



REQUEST FOR PROPOSAL (RFP) AMENDMENT

Amendment No. 001	RFP No. RP0900044	Project No. N/A	Date Amendment Issued 06/29/09
COMPANY NAME AND ADDRESS (To be completed by Proposer)		Issued By METROPOLITAN TRANSIT AUTHORITY Office of Procurement 1900 Main St., Suite 2021 Houston, Texas 77002 P. O. Box 61429 Houston, Texas 77208-1429	
The hour and date specified for receipt of Bids [x] is not extended [] is extended to _____ at _____ Date Time		Fleet Management and Maintenance Services for METRO's Vehicles and Off-Road Equipment	
The IFB is amended as follows: 1. The entire request for proposals file is being replaced with the attached.			
Except as provided herein, all instructions and provisions of the IFB, as heretofore changed, remain unchanged and in full force and effect. Proposers must acknowledge receipt of the amendment prior to the hour and date specified for proposal delivery, by one of the following methods: 1. By acknowledging receipt of this amendment on the Proposal form; 2. By signing and returning one (1) copy of this amendment with your Proposal; 3. By separate letter acknowledging receipt. FAILURE TO ACKNOWLEDGE RECEIPT MAY CAUSE FOR PROPOSAL REJECTION BY METRO.			
By PROPOSER _____ Signature of Person Authorized to Sign		METROPOLITAN TRANSIT AUTHORITY	
NAME & TITLE OF SIGNER	DATE SIGNED	BY: <u>Mary Groves</u> Mary Groves TITLE: Director of Procurement	

METROPOLITAN TRANSIT AUTHORITY

REQUEST FOR PROPOSALS

FOR

FLEET MANAGEMENT AND MAINTENANCE SERVICES FOR METRO'S VEHICLES AND OFF-ROAD EQUIPMENT

METRO REQUEST FOR PROPOSALS NO. RP0900044

FUNDING: 100% METRO

IMPORTANT – Notice to Bidder

All responses to this solicitation must be labeled as indicated below and delivered or mailed to the following address:

Upper Left Corner of Envelope Must Indicate:
Bidder/Contractor Name and Address

Lower Left Corner of Envelope Must Indicate:
Solicitation Number
Due Date
Due Time
Solicitation Title

Metropolitan Transit Authority
Procurement Division Plan Room
1900 Main St., Suite 2021
Houston, Texas 77002
P.O. Box 61429
Houston, Texas 77208-1429

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SECTION I - BIDDING/PROPOSING REQUIREMENTS AND INSTRUCTIONS**1 REQUEST FOR PROPOSAL (FORM)**

RFP No.: RP0900044

REQ. No.: N/A

PROJECT No.: N/A

DATE: June 23, 2009

For: ☐ Supplies/Equipment ☒ Services ☐ Other

PROJECT DESCRIPTION: Fleet Management and Maintenance Services for METRO's Vehicles and Off-Road Equipment

ISSUED BY:**METROPOLITAN TRANSIT AUTHORITY**

Office of Procurement
1900 Main St, Suite 2021
Houston, Texas 77002
P.O. Box 61429
Houston, Texas 77208-1429

**SUBMIT INQUIRES BY WRITING OR CALLING
(No Collect Calls Accepted):**

NAME: Mary Groves
TITLE: Director of Procurement
TELEPHONE: (713) 739-4868
E-MAIL: mg01@ridemetro.org
TELEFAX: (713) 758-7890

Name: Wanda Federovitch
TITLE: Contractors Administrator II
TELEPHONE: (713) 739-3853
E-MAIL: wf01@ridemetro.org
TELEFAX: (713) 758-7888

Procurement Web Site: http://www.ridemetro.org/procurement_materials

PRE-PROPOSAL CONFERENCE TIME/LOCATION: A pre-proposal conference will be held on Wednesday, July 8, 2009, at 9:00 a.m. local time in the Office of Procurement conference room located on the 2nd floor at 1900 Main Street, Houston, Texas. The purpose of the conference is to explain the Solicitation requirements and answer any questions prospective Proposers may have regarding the Solicitation. Questions concerning this Solicitation must be presented in writing to the Director of Procurement and Contract Administrator at or prior to the Pre-Proposal Conference. All Proposers are strongly encouraged to attend the Pre-Proposal Conference.

PROPOSAL RECEIPT/LOCATION: Proposals will be received until 4:00 P.M. local time on Tuesday, July 31, 2009, at the METRO Office of Procurement Plan Room, 2nd Floor, 1900 Main Street, Houston, Texas 77002. The proposal (original and eight (8) copies is to be submitted in a sealed envelope bearing the name and address of the Proposer and the identification "Request for Proposal No. RP0900044". Proposals received will not be publicly opened.

PERFORMANCE PERIOD: The Contract Performance Period will be for a period of three (3) years (with two, two-year options) from the effective date of the Contract Notice to Proceed.

SMALL BUSINESS CONTRACT GOAL: METRO has adopted a Small Business/Disadvantaged Business Enterprise (SB/DBE) Program to encourage the participation of small business and disadvantaged business enterprises in contracting activities. All Proposers are required to exercise good faith to use small businesses and disadvantaged businesses to the extent indicated in the Solicitation. This Solicitation has a 0% SB participation goal. Proposers may obtain a copy of the program by contacting METRO's Office of Small Business Office at (713) 739-4844. **ALL PROPOSERS ARE REQUIRED TO EXERCISE GOOD FAITH TO USE SMALL BUSINESSES AND DISADVANTAGED BUSINESS ENTERPRISES TO THE EXTENT INDICATED IN THIS SOLICITATION.**

BOND: METRO anticipates resultant contract will have a performance bond/security of 100% based on each annual total.

OBLIGATION: This Request for Proposal does not obligate the Metropolitan Transit Authority to award a contract, or to pay any costs incurred in the preparation or submittal of any proposal.

REGISTRATION ON PROCUREMENT WEB SITE: All Proposers should register on METRO's procurement website at http://www.ridemetro.org/procurement_materials to insure that they receive the latest solicitations and updates via their registered e-mail address.

2 "NO BID/PROPOSAL" RESPONSE FORM

If no Bid is to be submitted, detach this sheet from the solicitation, complete the information requested below, fold, affix postage and mail.

NO ENVELOPE NECESSARY.

☐ Do not provide this product line. Remove us from your source list for these items.

☐ Unable to obtain required insurance.

☐ Unable to obtain required bonding.

☐ Not equipped to handle this project.

☐ Do not carry this item.

☐ Not within the scope of our capabilities.

☐ Insufficient bidding/proposing time.

☐ Unable to identify items(s).

☐ Can supply item, however, cannot be competitive.

☐ Cannot comply with Delivery/Performance Period.

☐ Project size is too large.

☐ Project size is too small.

☐ Not interested in this type of project. Explain: _____

☐ Cannot comply with specifications. Explain: _____

☐ Other: _____ We

☐ Do ☐ Do Not desire to be maintained on your solicitation mailing list

TYPE NAME AND ADDRESS OF COMPANY:

Company Name

Type or Print Name of Signatory

Address

Title of Signatory

City State ZIP

Signature of Authorized Company Official

FROM:

Affix
Stamp
Here

TO: METROPOLITAN TRANSIT AUTHORITY
Procurement Division
1900 Main
Houston, Texas 77002
P.O. Box 61429
Houston, Texas 77208-1429

3 INSTRUCTIONS TO PROPOSERS

A. INTRODUCTION

1. The Metropolitan Transit Authority of Harris County Texas, (METRO) is seeking proposals, under the negotiated method of procurement, from qualified Proposers (firms) to provide Contractor services for Fleet Management and Maintenance of Vehicles/Off-Road Equipment. METRO invites your firm to submit a proposal in response to this Request entitled Project Management Consultant, as generally described in the Statement of Work, Exhibit "A" of this solicitation.
2. Enclosed is a Request for Proposal (RFP) and a proposed contract. The proposed contract is made available so you may be aware of the contemplated terms and conditions of any resulting contract. If you take exception to the solicitation (including the terms and conditions of the proposed contract), please elaborate in your proposal.

B. EXAMINATION OF DOCUMENTS

1. A complete set of proposal documents shall be used in preparing a proposal; METRO assumes no responsibility for errors or misinterpretations resulting from the use of incomplete sets of documents.
2. METRO, in making copies of these documents available on the above terms, does so only for the purpose of obtaining proposals on the work and does not convey a license or grant for any other use.
3. Each Proposer should carefully examine these documents and take such other steps as may be reasonably necessary to ascertain the contract performance requirements. Failure to do so will not relieve the Proposer from responsibility for estimating properly the difficulty or cost of successfully performing the contract. Extra compensation will not be allowed for conditions which are determinable by examining these documents.

C. EXPLANATION TO PROPOSERS

Any explanation desired by a Proposer regarding the meaning or interpretation of the Request for Proposal or its Statement of Work, must be requested in writing at least seven (7) calendar days before date set to receive proposals. Questions can be submitted via the following e-mail address: mg01@ridemetro.org. Any interpretation made will be in the form of an amendment to the Request for Proposals, or information letter and will be furnished to all prospective Proposers. Receipt of Amendments by the Proposer must be acknowledged in the space provided on the Request for Proposal or Amendment Form or by letter received before the time set for receipt of proposals. Oral explanations or instructions given before the award of the Contract will not be binding. METRO will assume no responsibility for any understanding or representations concerning conditions made by any of its officers or agents or employees prior to the execution of the Contract, unless included in these documents.

D. PROPOSER QUALIFICATIONS/ELIGIBILITY FOR AWARD

- 1 Each Proposer shall complete, and submit the applicable forms contained in these documents. If the Proposer is a joint venture, each joint venturer shall prepare and submit a separate form. Failure to complete and return the Proposer's Questionnaire may be grounds for rejection of the proposal.
- 2 In order for a Proposer to be eligible to be awarded the Contract, his proposal must be responsive to the Request for Proposal and METRO must be able to determine that the Proposer is responsible to perform the Contract satisfactorily.
- 3 Responsive proposals are those complying in all material aspects of the solicitation. Proposals, which do not comply with all the terms and conditions of this solicitation, will be rejected as nonresponsive.
- 4 Responsible Proposers must demonstrate:
 - a) Proposer has prior experience with transitioning both union/non-union personnel, management and maintenance of vehicles/off-road equipment similar to METRO's present operation; and can perform these services timely with vehicles/equipment being readily available for service.
 - b) Proposer has been in business at least ten years and is fully capable of establishing and supplying ASE certified personnel to perform the services and has the ability to save METRO money over the term of the contract while having vehicle/equipment readily available for service.
 - c) Proposer has financial resources adequate to perform the Contract, or ability to obtain such resources as are required during the performance of the Contract (a current financial statement is required);

- d) Proposer is able to obtain performance bond for the contract and demonstrates with letter from surety;
 - e) Proposer must demonstrate it has established safety programs, training programs and drug and alcohol programs or is part of an established consortium;
 - f) Be able to demonstrate cost savings methodologies/strategies to METRO;
 - g) Proposer can demonstrate successful completion of similar types of services of similar size as the METRO project and is still providing these services or have successfully completed contracts. References should be comparable to METRO's size and demographics;
 - h) Have necessary technical and management capability to perform and additionally has human resources plan to acquire /train union and non-union labors;
 - i) Have a satisfactory record of current and/or past performance in behalf of METRO and/or other owners, including the areas of transitioning program, scheduling vehicles/equipment, record keeping reporting, qualified supervision, skilled workforce, safety, quality of equipment, materials and workmanship, timely performance, warranties and guarantees;
 - j) Proposer has a satisfactory record, as a Contractor, of making good-faith efforts to achieve Small Business/Disadvantaged Business Program goals in past METRO projects, as well as providing evidence satisfactory to METRO that the Proposer will comply with Small Business Program/Disadvantaged Business requirements and goals contained herein.
 - k) Certify that it is not on the U.S. General Services Administration's "List of Parties Excluded from Federal Procurement or Nonprocurement Programs". Signing and submitting the proposal is so certifying;
 - l) Be otherwise qualified and eligible to receive an award under applicable laws and regulations.
 - m) Include all necessary forms including questionnaire.
5. METRO reserves the right to make monthly invoice payments via MasterCard credit card on the resultant contract. In accordance with METRO's invoicing and payment terms referenced in the proposed Contract, the Contractor would submit an original invoice and all required submittals for services performed. Upon inspection and acceptance of the submitted invoice and supporting documents, the payment would occur that day or the next day depending when the payment is processed.
6. A Proposer may be requested to submit written evidence verifying that they meet the minimum criteria necessary to be determined a responsible Proposer. Refusal to provide requested information will result in the Proposer being declared nonresponsive, and the proposal will be rejected.

E. PROPOSAL CONTENTS

The executive summary should be limited to no more than five (5) pages and must provide a concise summarization of the services being proposed to meet METRO's needs, the respondent's approach to providing the services, and documentation as to why the respondent is best qualified to perform this engagement.

There are two parts of this Request for Proposal that must be completed: The technical and pricing proposals as described below. Both documents must be submitted by the date and time established for receipt of proposals for a proposal to be considered by METRO.

1. Technical Proposal: Each technical proposal shall be submitted in the format prescribed below and include as a minimum, the following information:
 - a. Qualifications/Experience of Firm and Past/Present Performance
 - Proposer must demonstrate that their experiences have:
 - Reduced overall fleet maintenance
 - Produced cost savings at other institutions
 - Improved vehicle/equipment availability
 - Increased overall fleet operating efficiencies including reduction in capital expenditures for fleet assets
 - Improved services offered to METRO by professionalizing the total fleet function

- Proposer shall provide introduction of firm, including, when possible, all subcontractors that will be involved in the performance of the work indicating primary business experience and length of time in business.
- Proposer must demonstrate evidence of ten (10) years experience in providing these same services to both private organizations and other public agencies and shall give a description of direct experience on projects of similar size, scope and complexity.
- Proposer must identify clients represented in the past three (3) years in which similar services were provided, on similar projects/contracts, as well as three (3) current clients with name and telephone number of contact person, nature and duration of project.
- Proposer must demonstrate relevant experience in project work involving federal funds, and working with federal, state or local governmental agencies.
- Proposer must demonstrate how towing vehicles will be handled.
- Proposer must demonstrate plan for parts acquisition.
- Proposer must demonstrate a wage and benefits plan for employees.
- Proposer must demonstrate how union/non-union employees will be absorbed and trained.
- Proposer must demonstrate plan to minimize down-time.
- Proposer must demonstrate it has program for drug/alcohol testing and criminal background checks.

b. Qualifications and Experience of Personnel

- Proposer must identify qualifications and experience of all personnel proposed for assignment to the project.
- Proposer shall include a staffing plan, identifying project manager and any other key personnel (including subcontractors) that would be assigned to the specific tasks in Attachment "A", Statement of Work and shall identify and discuss the direct qualifications and experience of the individual relevant to METRO's requirement.
- Proposer shall also indicate function(s) to be performed by each individual, including backup or contingency. Plan should be included for Safety training and achieving ASE Certification and Blue Seal Certification.

c. Project Methodology (must be in accordance with Exhibit "A") DEMONSTRATE

- Proposer shall provide their methodology and approach which includes a detailed management plan, incorporating estimated man-hours and resources to conduct technical assistance, compliance, reporting and human resources plan to transition and train union/non-union personnel.
- Proposer shall provide a general explanation and chart that identifies project leadership and reporting responsibilities. If use of subcontractors is proposed, identify their placement in the primary management structure.
- Proposer shall provide a methodology to increase efficiency.
- Proposer shall provide cost savings methodology/strategies.
- Proposer shall provide value engineering strategies.
- Proposer shall provide a security/safety plan.
- Proposer shall provide a preventative maintenance plan including required inspections, scheduling of vehicles/equipment, handling of road calls, "quick fix", handling of warranty and rework due to warranty failures, use of subcontractors for repairs, accident repairs, vehicle preparation to aid disposal, and acquisition of parts.
- Proposer shall provide a description of their Fleet Management Information System and that it will produce necessary tracking of labor and parts and maintain a complete record for all vehicles/equipment. System should be capable of producing reports. Proposer must submit copies of such reports as part of their proposal.
- Proposer shall provide examples of its reporting capability and maintenance of files for each vehicle/equipment.
- Proposer shall provide a plan to handle inclement weather/other conditions, such as hurricanes, flooding, snow/frigid conditions, etc.
- Proposer shall provide a plan to handle disposal of trash and other wastes including hazardous and what records must be kept and how they are kept.
- Proposer shall provide a plan for technical investigations related to the automotive fleet and those of a technical nature.
- Proposer shall provide a Job Safety Compliance Plan and performance-based safety incentive program.

2. Price Proposal (Exhibit "A", Attachment No. 1) Each Proposer's cost proposal shall be submitted concurrently with the technical proposal and shall be in a separately sealed envelope clearly named as such, and referencing this Solicitation No. RP0900044. A complete breakdown of all costing elements must be included.

F. PROPOSAL EVALUATION

The proposals will be evaluated by an Evaluation Committee comprised of METRO staff members who have expertise and knowledge in the disciplines related to the project and in accordance with this Request for Proposal. The Committee's evaluations are to be based on all available information, including proposals, reports, discussions, reference and other appropriate checks, and the personal knowledge of the individual members in the areas of their expertise. Proposals requirements set forth herein are designed to provide guidance to the Proposer concerning the type of documentation that will be used by the Evaluation Committee. Proposal(s) will be evaluated using the criteria set forth below. The importance of each factor is also listed below.

	FACTOR	RELATIVE IMPORTANCE
1.	Qualifications/Experience of Firm/Past/Present Performance	40 points
2.	Qualifications and Experience of Personnel	10 points
3.	Project Methodology	30 points
4.	Pricing	20 points

G. SOURCE SELECTION

1. Selection of a firm to provide the services required herein may be made by an Evaluation Committee. The Evaluation Committee will determine the most qualified firm through validation of factors in paragraph "F" above and oral presentations, if necessary. If the decision is made to conduct oral presentations, the firms will make a final presentation to the Evaluation Committee.
2. An alternative evaluation process is the establishment of a Senior Selection Committee. This committee has the option of involving itself in the selection process at the very beginning, foregoing an Evaluation Committee of lower staff members all together, or to become involved after an Evaluation Committee has made an initial shortlist.

H. PREPARATION OF PROPOSAL

1. A proposal shall be submitted on the forms furnished, or copies thereof, shall be completed in ink or by typewriter and shall be manually signed. If erasures or other changes appear on the forms, each erasure or change shall be initialed by the person signing the proposal. Telegraphic, facsimile, or e-mailed proposals are not authorized.
2. If a proposal is from an individual, sole proprietorship, or a Proposer operating under a trade name, the proposal shall be signed by that individual.
3. A proposal by a partnership shall be executed in the partnership name and signed by a partner; the official address of the partnership shall be shown below the signature.
4. A proposal by a corporation shall be executed in the corporate name by the president or a vice-president (or other corporate officer accompanied by evidence of authority to sign) and the corporate seal shall be affixed and attested by the corporate secretary or assistant secretary.
5. A proposal submitted by a joint venture shall list the name of all joint venturers and the mailing address of each and shall be executed by all joint venturers in the same manner as if they were individually submitting proposals. The signature portion of the Proposal Form shall be altered as appropriate for execution by the joint venture and all joint venturers.
6. All names shall be typed or printed below the signature.
7. The proposal shall contain an acknowledgment of receipt of all amendments.

8. Communications regarding this solicitation are to be directed to the address and to the attention of the person shown on the Request for Proposal.
9. If a Proposer considers any of the terms or conditions of the solicitation (including the proposed Contract) to be unacceptable, the Proposer should identify those which are so, and cite reasons therefore in the supplement to its cover letter. Any such exceptions or revisions, and the reasons therefore, will be considered as factors in evaluation of the proposal.

I. SUBMISSION OF PROPOSALS

A proposal shall be submitted so as to be received no later than the exact time and at the place indicated in the Request for Proposal and shall be enclosed in a sealed envelope clearly identified as a proposal with the project title, Request for Proposal number and proposal receipt time. The envelope shall identify the name and address of the Proposer and shall contain any other required documents. Failure to do so may result in a premature opening of, or a failure to open, such proposal.

J. LATE PROPOSALS; MODIFICATION OR WITHDRAWAL OF PROPOSALS

1. Any proposal or modification of proposal received at the METRO office designated in the Request for Proposal after the exact time specified for receipt will not be considered. Late proposals received will be retained unopened in the official contract file.
2. A proposal may be withdrawn in person by a Proposer or his authorized representative, provided his identity is made known and he signs a receipt for the proposal, but only if the withdrawal is made prior to the exact time set for receipt of proposals.
3. Modifications of proposals already submitted will be considered if received at the office designated in the Request for Proposal by the time set for receipt of proposals.

K. DISQUALIFICATION

METRO reserves the right to disqualify a proposal, after receipt of the proposal, upon evidence of collusion with intent to defraud or other illegal practices on the part of a Proposer.

L. PROTESTS INSTRUCTIONS

1. Each protest or objection to the solicitation documents shall be submitted for resolution to the Vice President of Procurement & Materials. Each such protest shall be in writing and shall be supported by the information set forth in Chapter XIX of METRO's Procurement Manual to enable the protest to be considered. A protest will not be considered if it is insufficiently supported or it is not received within the time limits specified herein.
2. A protest based upon terms, conditions or form of a proposed procurement action prior to receipt of proposals, shall be submitted so that it is received by the Vice President of Procurement & Materials no later than five (5) calendar days prior to the proposal due date.
3. For protest concerning award decisions, including proposal evaluations, the initial protest submission must be received by the Vice President of Procurement and Materials not later than five (5) calendar days after the interested party knows, or through exercise of reasonable diligence should have known, whichever is earlier, of the grounds of the protest.
4. Each protest will be processed in accordance with METRO's Protest Procedures located in Chapter XIX of METRO's Procurement Manual. A copy of the procedures will be provided to the protester upon written request to METRO's Vice President of Procurement & Materials.
5. A written final determination on any protest will be rendered by METRO's President and Chief Executive Officer and provided to the protester as soon as practicable.
6. Federal Transit Administration (FTA) Circular 4220.1F, Chapter VII, addresses proposal protests. A copy of this paragraph will be provided to the protester upon written request to METRO. Review of a protest by FTA will be limited to a grantee's failure to have or follow its written protest procedures, its failure to review a complaint or protest, or violations of Federal law or regulations. An appeal to FTA must be received by the cognizant FTA regional or Headquarters Office within five (5) working days of the date the protester learned or should have learned of an adverse decision by METRO or other basis of appeal to FTA. Violations of a specific Federal law or regulation will be handled by the complaint process stated within that law or

regulation. Alleged violations on other grounds are under the jurisdiction of the appropriate State or local administrative or judicial authorities.

M. POSTPONEMENT OF DATE SET FOR RECEIPT OF PROPOSALS

Notwithstanding the time for receipt of proposals established in the Request for Proposals, the date and time for receipt of proposals may be postponed solely at METRO's discretion.

N. AWARD OF CONTRACT

1. A not-to-exceed contract, with fixed, unit costs, will be awarded to the responsive, responsible Proposer whose proposal conforming to this solicitation will be most advantageous to METRO, price and other factors considered. A copy of the proposed contract is provided herein for the information of prospective Proposers.
2. METRO may accept within the time specified herein, any proposal; whether or not there are negotiations subsequent to its receipt, unless the proposal is withdrawn by written notice received by METRO prior to award. If subsequent negotiations are conducted, they shall not constitute a rejection or counter offer on the part of METRO.
3. METRO may award a contract, based on initial proposals received, without discussion of such proposals. Accordingly, each initial proposal should be submitted on the most favorable terms from a price and technical standpoint which the Proposer can submit to METRO.
4. METRO may award a contract to other than the Proposer who submits the lowest price proposal, when in its best interest to do so.
5. METRO reserves the right to: (1) cancel the entire proposal; (2) issue subsequent Request for Proposals; (3) negotiate with all qualified Proposers considered to be within the competitive price range; reject any or all proposals and to waive informalities and minor irregularities in proposals received.
6. Any financial data submitted with any proposal hereunder or any representation concerning facilities or financing will not form a part of any resulting contract.
7. A written Notice-of-Award will be issued to the successful Proposer upon being selected for award of a contract and execution of any resultant contract.

O. PROHIBITION ON LOBBYING

No Proposer shall, directly or indirectly, engage in any conduct (other than the submission of the proposal or other prescribed submissions and/or presentations before the Evaluation or Senior Selection Committee) to influence any employee of METRO or any member of the Metropolitan Transit Authority Board of Directors concerning the award of a contract as a result of this Solicitation. Violation of this prohibition may result in disqualification of the Proposer from further participation in future METRO solicitations or contracts.

P. DISCOUNTS

1. No discounts will be considered in the evaluation of proposals.
2. Discounts for early payment may be offered in the original proposal or on individual invoices submitted under the resulting contract, and discounts offered will be taken by METRO if payment is made within the discount period specified.
3. Discounts that are included in proposals become a part of the resulting contract and are binding on the Contractor.

Q. TAXES

METRO is exempt from payment of Federal Excise and Transportation Tax and the Texas Limited Sales, Excise and Use Tax. Proposers shall not include an assessment of these taxes in their proposal.

R. SMALL BUSINESS CONTRACT GOAL

1. The Metropolitan Transit Authority of Harris County, Texas (METRO) has implemented a Small Business/Disadvantaged Business Enterprise Program, hereinafter referred to as the Program, for small businesses and disadvantaged businesses attempting to provide goods and/or services as prime Contractors to METRO or as subcontractors to other prime Contractors to METRO. It is the policy of

METRO to promote equal opportunity and nondiscrimination in all of its procurement matters in accordance with state and federal law. The Program seeks to provide small businesses and disadvantaged businesses a full and fair opportunity to participate in METRO projects. The Small Business/Disadvantaged Business Enterprise Program shall not be used to discriminate against any person or company or group of persons or companies because of race, color, religion, sex, age, disability or national or ethnic origin. Each bidder, Proposer, Contractor and subcontractor shall comply with this nondiscrimination requirement. In a subcontracting market which operates in a non-discriminatory manner, it would be expected that the distribution of subcontracts would generally reflect the availability of qualified and available Contractors of various ethnic groups.

2. Any small business whose gross annual income averaged over the past three (3) years does not exceed the Small Business Administration's size standards as specified in 13CFR Part/21 is eligible to apply for participation in the Program. Successful completion of a certification process with METRO's Small Business Program Office constitutes enrollment in the Program. Small business eligibility will be determined without regard to race, color, religion, sex, age, disability, national origin or veteran status.
3. In applying for the Program, any small business may also voluntarily identify itself as a disadvantaged business enterprise by showing that 51 percent of the business is owned by one or more individuals who are socially and economically disadvantaged or, in the case of a corporation, in which 51 percent of the stock is owned by one or more such individuals and whose management and daily business operations are controlled by one or more of the socially and economically disadvantaged individuals who own it. METRO employs the definition of "socially and economically disadvantaged" as found at 49 Code of Federal Regulations (CFR) Part 26, Section 26.5.
4. This Solicitation has a Contract Goal for small business participation. Contract Goals may be satisfied by utilizing certified small businesses or certified disadvantaged business enterprises or a combination of both.
5. In connection with this Solicitation, METRO has established the following percentage, of the total dollar amount of the offer, as its Contract Goal for Small Business participation.

0% SB

6. Contractor's Utilization Plan
 - a. METRO requires that every bidder or proposer submit a Contractor's Utilization Plan (the "Plan") when submitting its bid or proposal or response to request for qualifications. The Plan should set forth how the Contract Goal for the proposed project is to be met. The Plan will be used by METRO as a factor in evaluating whether a Proposer has complied with the requirements of the Program and has made Good-Faith Efforts to satisfy the Contract Goal.
 - b. This solicitation is made pursuant to a competitive request for proposal. Your Contractor's Utilization Plan must include the following:
 - i. A Plan submitted as a part of a proposal outlining SB/DBE participation, inclusive of scope, responsibilities and percentage of work. Failure to submit a completed Plan will result in proposal being deemed non-responsive.
 - ii. A Plan must include letters of intent or executed subcontracts for each listed Small Business or Disadvantaged Business within three days after bidder/proposer is notified.
 - iii. A Plan must include a pledge of prompt payment for the SB/DBE Subcontractors.
 - iv. An affirmative statement by the proposer that it has adhered to METRO's Nondiscrimination Mandate and has not discriminated against any small or disadvantaged business in considering subcontracting opportunities based on race, sex, religion, national or ethnic origin, age or disability.
 - v. A Plan must include a pledge to adhere to the dispute resolution provisions (mediation and arbitration) as required by the Program.
 - vi. When requested, a timeline for performance by SB or DBE Subcontractors as required.
 - c. The Contractor shall adhere to the Plan submitted unless a waiver is received from the Senior Director of the Office of Small Business. Any changes in the Plan regarding the proposed use of SBs or DBEs in discharging the contract duties must be approved by the Director. The approval of the will not be unreasonably withheld upon a showing of good cause to make the change.

7. Determination of Good -Faith Effort

- a. Any business that receives a contract with METRO covered by its Small Business/Disadvantaged Business Enterprise Program shall be required to make a good-faith effort to award subcontracts to small businesses (consistent with 49 CFR Part 26, Appendix A). Good Faith Efforts are discussed at length in Section F of METRO's Procedures To Enhance Small Business/Disadvantaged Business Enterprise Opportunities.
- b. If an award is made, the contractor will provide to METRO the "Progress Assessment Report of Work Subcontracted" either with payment applications or on a specified date each month if a payment application is not made. All forms must be submitted to METRO within the specified time frames.
- c. A list of all METRO Certified Small Businesses and Disadvantaged Businesses may be obtained either in hard copy from METRO or electronically accessed through the following internet address: <http://www.RideMETRO.org>.
- d. A subcontractor is an entity that enters into a contract with a contractor to provide a portion of the goods or services for which the contractor is responsible under the terms of its contract with METRO. As discussed herein, a Contractor must be able to document the Good Faith Efforts taken to comply with METRO's Contract Goals and the requirements of the Program.

8. Incentives Utilizing Small Businesses and Disadvantaged Businesses

- a. Fees for Solicitation Documents. Submitters making a valid bid and participating in the Program will receive a refund for up to seven (7) sets of documents purchased from METRO.
- b. Bid Security / Bond. A bid security will no longer be required except for federally funded construction solicitations exceeding \$100,000.
- c. METRO's Incentives. METRO may utilize other incentives, as set forth in the bid specifications or request for proposal, as it determines appropriate.

9. Insurance Requirements

The bidder/proposer whose bid is accepted shall, within the time established in the Invitation for Bids, enter into a written Contract with METRO and, if required, furnish Certificates of Insurance in the amounts indicated in the Contract.

10. Small Business/Disadvantaged Business Enterprise Program

- a. For all contracts for which contract goals have been established, each bidder/proposer will be required to submit Small Business and Disadvantaged Business participation information to METRO and the award of the contract will be conditioned upon satisfaction of the requirements established by METRO. The apparent successful bidder/proposer, shall submit with its bid or proposal a Contractor's Utilization Plan.
- b. If the small business participation submitted by the bidder/proposer does not meet the Contract Goals, the bidder/proposer must submit evidence demonstrating that good-faith efforts were made to meet the goals.
- c. To determine sufficient Good-Faith Efforts to meet the Contract Goal, a bidder/proposer shall document the steps it has taken to obtain Small Business and/or Disadvantaged Business participation, including but not limited to the following:
 - i. Attendance at a pre bid meeting, if any, scheduled by METRO to inform SBs and DBEs of subcontracting opportunities under a given solicitation;
 - ii. Review list of METRO certified firms, METRO Opportunity University graduates and firms certified through the Texas Unified Certification Program to determine potential subcontractors;
 - iii. Advertisement in general circulation media, trade association publications, and other media for at least 15 days before bids or proposals are due, when possible;

- iv. Written notification to Small Businesses and/or Disadvantaged Businesses that their interest in the contract is solicited. The notice shall include a description of the subcontracting opportunities and identify the contact person within the Contractor's office. The notice must be sent to at least five (5) businesses in the current METRO or TUCP directory of certified SB and DBE entities that perform the type of work required. If METRO's directory does not include at least five (5) certified SBs or DBEs in the industry or commodity needed, the Contractor shall send the notice to other SBs and/or DBEs on lists maintained by other government agencies or organizations so long as the selected Subcontractors become certified by METRO prior to Board action;
 - v. Efforts made to select portions of the work proposed to be performed by Small Businesses or Disadvantaged Businesses in order to increase the likelihood of achieving the stated goal and, to the extent feasible and consistent with prudent industry practice, efforts to divide the contract work in reasonable lots;
 - vi. Efforts to provide interested SBs or DBEs with adequate information about the plans, specifications, and requirements of the contract in a timely manner to assist them in responding to the solicitation;
 - vii. Negotiating in good faith with interested SBs or DBEs. Evidence of such negotiation includes, at a minimum:
 - The names, addresses, and telephone numbers of SBs or DBEs that were contacted;
 - A description of the information provided to SBs or DBEs regarding the plans and specifications for portions of the work to be performed; and
 - A statement of why additional agreements with SBs and DBEs were not reached.
 - viii. Not rejecting SBs or DBEs as being unqualified without sound reasons based on a Business the Bidder/Proposer contacted but rejected as unqualified, the reasons for the Bidder/Proposer's exclusion;
 - ix. Efforts made to assist the Small Businesses or Disadvantaged Business contacted that needed assistance in obtaining bonding or insurance required by the Bidder/Proposer or METRO;
 - x. Efforts made to assist interested SBs and DBEs in obtaining necessary equipment, supplies, materials or related assistance or services; and
 - xi. Efforts made to utilize the services of available small business and/or disadvantaged business organizations that provide assistance in the recruitment and placement of SBs and DBEs.
- d. To determine whether a bidder/proposer that has failed to meet the Contract Goals may be awarded the contract, METRO will determine whether the efforts the bidder/proposer made to obtain small business participation were "Good-Faith Efforts". Efforts that are merely pro forma are not Good-Faith Efforts to meet the goals. In order to award a contract to a bidder/proposer that has failed to meet Contract Goals, METRO will determine whether the bidder/proposer actively and aggressively made efforts to meet METRO's Contract Goal.
- e. In determining whether a bidder/proposer has made Good-Faith Efforts, METRO may take in account the performance of other bidders/proposers in meeting the Contract Goals. For example, when the apparent successful bidder/proposer fails to meet the Contract Goal, but others meet it, METRO may reasonably raise the questions of whether, with additional reasonable efforts, the apparent successful bidder could have met the goal. If an apparent successful bidder/proposer fails to meet the goal, but meets or exceeds the average SB/DBE participation obtained by other bidders/proposers, METRO may view this, in conjunction with other factors, as evidence of the apparent successful bidder/proposer having made Good Faith Efforts.
- f. Bidders/Proposers that fail to meet Contract Goals and fail to demonstrate Good-Faith Efforts shall not be eligible to be awarded the contract. The firms submitted as proposed subcontractors to meet the contract goal must be certified prior to Board action.

11. Materials and supplies shall be counted towards the small business goal as follows:
- a. 100 percent of the cost of materials or supplies purchased from a small business manufacturer can be applied towards the small business goals of this contract. A manufacturer is defined as a firm that operates or maintains a factory or establishment that produces, on the premises, the materials, supplies, articles, or equipment of the general character described by the scope and/or specifications of the contract.
 - b. 60% of the cost of materials or supplies purchased from a small business regular dealer can be applied towards the small business goals of this contract. A regular dealer is defined as a firm that owns, operates, or maintains a store, warehouse, or other establishment in which the materials, supplies, articles or equipment of the general character described by the scope and/or specifications of the contract are bought, kept in stock, and regularly sold or leased to the public in the usual course of business.
12. The proposer/bidder shall submit copies of documents demonstrating that each small business team member is acceptably certified as either a small or disadvantaged business enterprise, and verifying that such certification is current as of the date of submission. METRO accepts the following certifications:
- SBE - Metropolitan Transit Authority of Harris County (METRO)
 - DBE - City of Houston/Texas Unified Certification Program (TUCP)
 - SBE/DBE - U. S. Small Business Administration §8(a) Certification
 - DBE - City of Austin
 - DBE – Corpus Christi Regional Transportation Authority
 - DBE – North Central Texas Regional Certification Agency
 - DBE – South Central Texas Regional Certification Agency
 - Any U. S. Department of Transportation (DOT) approved DBE certification

Other certifications may be acceptable. However, if the firm's certification does not fall into any of the above-referenced categories, in addition to the certificate, the proposer/bidder must supply the contact information of the certifying agency, complete with telephone number.

METRO does **not** accept the following certifications:

- State of Texas HUB (Historically Underutilized Business)
- HMBC (Houston Minority Business Council)
- Minority Business Enterprise only
- Women Business Enterprise only
- City of Houston Small Business certification only

If a proposer/bidder submits a firm as part of its small business participation that is not yet certified as referenced above, that firm must submit their complete application package, with all required supporting documents, to METRO prior to the proposal submittal date. Additional information and certification forms may be found at METRO's website: www.ridemetro.org under "Opportunities."

S. INSTRUCTIONS FOR CERTIFICATION

1. By signing and submitting a proposal, the Proposer is providing the certification set out in Paragraph T below.
2. The certification in this Instructions to Proposers is a material representation of fact upon which reliance will be placed by METRO to enter into a resultant contract. If it is later determined that the Proposer/Contractor knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, METRO may pursue available remedies, including suspension and/or debarment.
3. The Proposer shall provide immediate written notice to METRO if at any time the Proposer learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
4. The terms covered "transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction," "participant," "persons," "primary covered transaction," "principal," "proposal" and "voluntarily

excluded", as used herein, have the meanings set out in the Definition and Coverage sections of rules implementing Executive Order 12549. You may contact the person to whom your proposal is submitted for assistance in obtaining a copy of this regulation.

5. The Proposer agrees by submitting a proposal that, should the resulting contract for the proposed covered transactions entered into, it shall not knowingly enter into any subcontract with a firm who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by METRO.
6. The Proposer further agrees by submitting this proposal that it will include the instruction titled "Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion - Lower Tier Covered Transaction," at Paragraph T below, without modification, in all solicitations for lower tier covered transactions, expected to equal or exceed \$25,000.00.

T. CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION - LOWER TIER COVERED TRANSACTION

1. The Proposer certifies, by submission of the proposal, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency.
2. Where the Proposer is unable to certify to any of the statements in this certification, the Proposer shall attach an explanation to the bid being submitted to METRO.

U. METRO-FURNISHED PROPERTY

No material, equipment or facilities will be furnished by METRO unless otherwise stated in the solicitation.

V. SOLICITATION ORDER OF PRECEDENCE

In the event of an inconsistency between provisions of this solicitation prior to award, the inconsistency shall be resolved by giving precedence in the following order:

1. Solicitation amendments (if any) with the latest having precedence;
2. Instructions to Proposers;
3. The Proposal Form;
4. The proposed contract articles;
5. Statement of Work; and
6. Any other full-text provision of this solicitation whether incorporated by reference or otherwise.

W. SUBMISSION REQUIREMENTS AND PROCEDURES

Each Proposer must complete, sign and return the following forms/documents indicated below:

- *II.1 "PROPOSAL FORM/SERVICE CONTRACT".
- *II.2 "TECHNICAL PROPOSAL".
- *II.3 "SMALL BUSINESS/DISADVANTAGED BUSINESS ASSURANCE STATEMENT".
- **II.4 "SMALL BUSINESS/DISADVANTAGED UNAVAILABILITY CERTIFICATE".
Must be completed and submitted with proposal when goal is not reached.
- *II.5 "DETERMINATION OF GOOD FAITH EFFORT". The Proposer will be responding "yes" or "no" to the statements listed on this form and supply supporting documentation with the proposal with each "no" statement.
- *II.6 "CERTIFICATION OF RESTRICTION ON LOBBYING"
- *II.7 "DISPUTES RESOLUTION PROCESS". Proposer shall designate on this form the type of disputes resolution process (Disputes Appeals Committee or Non Binding Third Party Arbitration) that will apply to any resultant contract resulting from this solicitation. In the event the successful Proposer fails to make such designation on this form as instructed, any resulting contract will incorporate the "Disputes Appeal Committee" process for disputes resolution.
- *II.8 "PROPOSER'S QUESTIONNAIRE".
- III.1 "SOLICITATION AWARD FORM". Will be signed by the successful Proposer upon award of a contract.
- *III.2. "PROPOSAL AMOUNT/SCHEDULE OF ITEMS AND PRICES". Submit in a separate sealed envelope.
- *III.3. "KEY PERSONNEL". The Proposer shall list significant personnel associated with providing the services.
- *III.4. "CONTRACTOR UTILIZATION PLAN FORM". The Proposer shall complete and return this form if the use of a subcontractor(s) are proposed.
- *III.5. "CONTRACTOR'S UTILIZATION PLAN PLEDGE". The contractor shall complete and return this form if the use of a subcontractor(s) are proposed. A pledge of prompt payments to each SB/DBE subcontractor should be included. Finally, please provide an affirmative statement that the prime contractor adheres to METRO's Nondiscrimination

Mandate and that it has not discriminated against any small or disadvantaged businesses in considering subcontracting opportunities based on race, sex, religion, national or Ethnic origin, age or disability.

- *III.6 "SMALL BUSINESS/DISADVANTAGED BUSINESS LETTER OF INTENT". Must be submitted with the proposal.

NOTE: THE ABOVE "CONTRACTOR'S UTILIZATION PLAN PLEDGE", "CONTRACTOR UTILIZATION PLAN FORM" AND "SMALL BUSINESS/DISADVANTAGED BUSINESS LETTER OF INTENT" CONSTITUTE THE CONTRACTOR'S UTILIZATION PLAN TO SUBCONTRACT TO SB/DBE BUSINESSES.

- * Provide with Proposal Submittal
** Provide with Proposal Submittal, if applicable

SECTION II - FORMS FOR BIDDING/PROPOSING**1 PROPOSAL FORM/SERVICE CONTRACT**

READ THE INSTRUCTIONS TO PROPOSERS. THIS FORM TO BE SUBMITTED IN ONE COPY.

NAME OF PROJECT:	DATE OF REQUEST FOR PROPOSAL: July 21, 2009
Fleet Management and Maintenance of Vehicles/Off-Road Equipment	RFP NO.: RP0900044
	REQUISITION NO.: N/A
	PROJECT NO.: N/A

PROPOSER'S NAME AND ADDRESS: (Type or Print, incl. "Zip Code)	DATE:
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In compliance with the above referenced Request for Proposal, the undersigned hereby proposes to furnish all necessary resources and other means to furnish the services required, or portion thereof, listed in this Proposal, and as presented by the undersigned.

The undersigned agrees that this offer will remain valid for a period of one hundred twenty (120) calendar days after the date of receipt of proposals.

RECEIPT OF PROPOSAL AMENDMENT (Give number and date of each):	The undersigned acknowledges receipt of the below listed Amendment(s).
--	--

NAME OF PROPOSER (Type or Print)	FULL NAME OF PARTNERS (Type or Print)
----------------------------------	---------------------------------------

BUSINESS ADDRESS (Type or Print, incl. "Zip Code")

BY (Sign in ink, type or print name under signature)

TITLE (Type or print)

DIRECTIONS FOR SUBMITTING PROPOSALS: Envelopes containing proposals, guarantee, and other proposal documents shall be sealed, marked, and addressed as follows:

METROPOLITAN TRANSIT AUTHORITY
OFFICE OF PROCUREMENT PLAN ROOM
1900 Main St.
P.O. Box 61429
Houston, Texas 77208-1429

NOTE: Identify the envelope containing a proposal with the Project Title, Request for Proposal Number, proposal due date and Proposer's company name and address.

2 TECHNICAL PROPOSAL
(to be submitted by Proposer)

3 SMALL BUSINESS/DISADVANTAGED BUSINESS ASSURANCE STATEMENT

The undersigned certifies that he/she has read, understands and agrees to be bound by the small business provisions set forth in this Solicitation. The undersigned further certifies that he/she is legally authorized by the Bidder/Contractor to make the statements and representations in this Solicitation and that said statements and representations are true and accurate to the best of his/her knowledge and belief. The undersigned will enter into formal agreement(s) for work to be identified on the "Contractor Utilization Plan Form" form conditioned upon execution of a contract with METRO. The undersigned agrees to attain the small business utilization percentages of the total offer amount as set forth below:

Small Business Utilization Goal = 0 %

The undersigned certifies that the firm shown below has not discriminated against all small business or disadvantaged business or other potential subcontractor because of race, color, religion, sex, age, disability or ethnic or national origin, but has provided full and equal opportunity to all potential subcontractors irrespective of race, color, religion, sex, age, disability, or ethnic or national origin.

The undersigned understands that if any of the statements and representations are made knowing them to be false or there is a failure to implement any of the stated intentions, objectives, goals, and commitments set forth herein without prior approval of METRO's President & Chief Executive Officer or duly authorized representative, the Bidder/Contractor will be subject to the loss of any contract or the termination thereof resulting from this bid and could be ineligible for future METRO contract awards.

Signature: _____

Title: _____ Date of Signing: _____

Firm or Corporation: _____

Address: _____

Telephone Number: _____

4 SMALL BUSINESS/DISADVANTAGED BUSINESS UNAVAILABILITY CERTIFICATE

SMALL BUSINESS UNAVAILABILITY CERTIFICATE

I, _____, _____
(Name) (Title)

_____,
(Business Name) certify that on the date shown below, I contacted the following small business(es) to obtain a Bid for Materials or Services to be utilized on METRO Solicitation No. IB0900043.

DATE CONTACTED	SMALL BUSINESS	TELEPHONE NO.	CONTACT PERSON	MATERIALS OR SERVICES	RESULTS
1.					
2.					
3.					
4.					
5.					
6.					

To the best of my knowledge and belief, said small business was unavailable for this solicitation, unable to prepare a bid/proposal or prepared a bid that was rejected for the reason(s) stated in the RESULTS column above.

The above statement is a true and accurate account of why I was unable to award a subcontract(s) or supply order(s) to the small business listed above.

NOTE: This form is to be submitted with all Bidder/Proposer documents for Waiver of small business participation. (See Instructions to Bidders/Proposers)Signature:_____

(Bidder/Offerer)

5 DETERMINATION OF GOOD-FAITH EFFORT

Bidder/Proposer/Contractor: _____

Vendor Identification Number: _____

Address: _____

Phone: _____ Fax: _____ e mail: _____

In making a determination that a Good Faith Effort has been made, METRO requires the Bidder/Proposer/Contractor to complete a checklist and submit supporting documentation explaining in what ways the Bidder/Proposer/Contractor has made a Good Faith Effort according to each requirement with a copy of notice, or solicitation or letter of justification. The Bidder/Proposer/Contractor will respond to the following and provide supporting documentation as requested.

Please answer "yes" or "no." Were you able to meet the Contract Goal in selecting Small Businesses or Disadvantaged Businesses as part of your bid or proposal submission? Yes _____ No _____

If you answered "yes," you are not required to answer the remaining questions below. If you answered "no," please respond as requested below.

In an effort to document my Good Faith Efforts to meet the Contract Goals regarding Small Business or Disadvantaged Business participation, I am able to present evidence of:

Yes _____ No _____ Attendance at a pre bid meeting, if any, scheduled by METRO to Inform SBEs and DBEs of subcontracting opportunities under a given solicitation.

Yes _____ No _____ Review of the list of METRO certified firms, METRO Opportunity University graduates and firms certified through the Texas Unified Certification Program to determine potential subcontractors.

Yes _____ No _____ Advertisement in general circulation media, trade association publications, and other media for at least 15 days before bids or proposals are due.

Yes _____ No _____ Written notification to Small Businesses and/or Disadvantaged Businesses that their interest in the contract is solicited. The notice included a description of the subcontracting opportunities and identified the contact person within my office. The notice was sent to at least five (5) businesses in the current METRO or TUCP director of certified SBE and DBE entities that perform the type of work required.

Yes _____ No _____ Efforts made to select portions of the work proposed to be performed by Small Businesses or Disadvantaged Businesses in order to increase the likelihood of achieving the stated goal and, to the extent feasible and consistent with prudent industry practice, efforts to divide the contract work in reasonable lots.

Yes _____ No _____ Efforts to provide interested SBEs or DBEs with adequate information about the plans, specifications, and requirements of the contract in a timely manner to assist them in responding to the solicitation.

Yes _____ No _____ Negotiating in good faith with interested with SBEs or DBEs, including:

a) The names, addresses, and telephone numbers of SBEs or DBEs that were contacted;

b) A description of the information provided to SBEs or DBEs regarding the plans and specifications for portions of the work to be performed; and

c) A statement of why additional agreements with SBEs and DBEs were not reached.

Yes _____ No _____ Not rejecting SBEs or DBEs as being unqualified without sound reasons based on a thorough investigation of their capabilities. Concerning each Small Business or Disadvantaged Business the Bidder/Proposer contacted but rejected as unqualified, the reasons for the Bidder/Proposer's exclusion.

Yes _____ No _____ Efforts made to assist the Small Businesses or Disadvantaged Business contacted that needed assistance in obtaining bonding or insurance required by the Bidder/Proposer or METRO.

Yes _____ No _____ Efforts made to assist interested SBEs and DBEs in obtaining Necessary equipment, supplies, materials or related assistance or services.

Yes _____ No _____ Efforts made to utilize the services of available small business and/or disadvantage business organizations that provide assistance in the recruitment and placement of SBEs and DBEs.

NOTE: If the prime contractor is unable to meet the solicitation goal or if any of the above items are answered "no," the Bidder/Proposer/Contractor must attach supporting documentation or a letter of justification. The attachments submitted by the Bidder/Proposer/Contractor will be reviewed by METRO and a written notice of acceptance or deficiency of Good-Faith effort will be issued. This form is due at time of bid submission.

Signature of Bidder/Contractor: _____ Title: _____

Date: _____

6 BUY AMERICA CERTIFICATE

The Bidder/Contractor hereby certifies that it will meet the requirements of 49 U.S.C. 5323 (j)(1), and the applicable regulations in 49 CFR Part 661.5.

Name of Bidder/Contractor: _____

Date of Signing: _____

Signature: _____

Title: _____

OR

The Bidder/Contractor hereby certifies that it cannot comply with the requirements of 49 U.S.C. 5323 (j)(1) and 49 C.F.R. 661.5, but it may qualify for an exception pursuant to 49 U.S.C. 5323(j)(2)(B) or (j)(2)(A), 5323(j)(2)(B), or 5323(j)(2)(D), and 49 C.F.R. 661.7.

Name of Bidder/Contractor: _____

Date of Signing: _____

Signature: _____

Title: _____

7 CERTIFICATION OF RESTRICTIONS ON LOBBYING

The undersigned certifies, to the best of his or her knowledge and belief, that:

1) No federal appropriated funds have been or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an office or employee of any agency, a member of Congress, an officer or employee of Congress in connection with the awarding of any federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any federal contract, grant, loan, or cooperative agreement.

2) If any funds other than federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a member of Congress, an officer or employee of Congress, or an employee of a member of Congress in connection with this federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying", in accordance with its instructions.

3) The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance is placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, title 31 U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

Executed this _____ day of _____, 2008.

Company Name: _____

By: _____
(Signature of Company Official)

(Title of Company Official)

8 DISPUTES RESOLUTION PROCESS

METRO hereby provides the bidder the opportunity to select a contract disputes process for resolving disputes by utilizing either a METRO Disputes Appeals Committee or non-binding third party arbitration.

Bidder shall designate on this form, by initialing the appropriate blank below, the type of disputes resolution process (Disputes Appeals Committee or non-binding third party arbitration) that it elects to apply to any contract resulting from this solicitation.

(initial your selection)

____ METRO DISPUTES APPEAL COMMITTEE

If the Bidder selects this process, the wording of the Contract Disputes Article will read as follows:

Any dispute concerning a question of fact arising under this Contract which is not disposed of by agreement will be decided by the Contracting Officer, who will reduce his decision to writing and mail or otherwise furnish a copy thereof to the Contractor. The decision of the Contracting Officer will be final unless, within ten (10) calendar days from the date of receipt of such copy, the Contractor mails or otherwise furnishes to the Contracting Officer a written appeal addressed to the METRO Contract Appeals Committee. The Contract Appeals Committee will be designated by the President & Chief Executive Officer and will hear the Contractor's appeal and make a recommendation to the President & Chief Executive Officer for the final decision. In connection with any appeal proceeding under this Article, the Contractor will be afforded an opportunity to be heard and to offer evidence in support of his appeal. The decision of the President & Chief Executive Officer will be final and conclusive with respect to the Contractor's administrative remedies under this Disputes Article. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Contract and in accordance with the Contracting Officer's decision. This Disputes Article does not preclude consideration of questions of law in connection with decisions provided for above. Nothing in this Contract, however, shall be construed as making final the decision of any administrative official, representative, or committee on a question of law.

____ NON-BINDING THIRD PARTY ARBITRATION

If the Bidder selects this process, the wording of the Contract Disputes Article will read as follows:

A. Any dispute concerning a question of fact arising under this Contract which is not disposed of by agreement will be decided by the Contracting Officer, who will reduce his decision to writing and mail or otherwise furnish a copy thereof to the Contractor. The decision of the Contracting Officer will be final unless, within ten (10) calendar days from the date of receipt of such copy, the Contractor mails or otherwise furnishes to the Contracting Officer a written appeal of the final decision.

B. Upon receipt of written appeal, an arbitrator mutually acceptable to METRO and the Contractor shall be selected. Unless otherwise agreed by the parties, arbitrators shall be selected through the American Arbitration Association. Unless otherwise agreed by the parties, the arbitrator shall schedule a hearing within ten (10) days of his/her selection. The hearing shall be informal but either party has the right to be represented by counsel if it so desires. No post hearing brief shall be filed or transcripts made. Either party may file a written statement of position at the hearing. There shall be no formal rules of evidence. The hearing shall normally be completed within one (1) day. The arbitrator shall render a written recommendation within three (3) working days after the conclusion of the hearing. By mutual agreement of the parties, the time for rendering a decision may be extended for an additional two (2) working days. The recommendation of the arbitrator shall be based on the record before the arbitrator and should include a brief written explanation of the basis for the recommendation. The written findings of the arbitrator shall be submitted to the President & Chief Executive Officer who shall make the final decision on the dispute. Costs of the arbitration, including transportation, travel, lodging and any other directly related charges by the arbitrator or the American Arbitration Association, shall be shared equally by METRO and the Contractor.

C. The decision of the President & Chief Executive Officer will be final and conclusive with respect to the Contractor's administrative remedies under this Disputes Article. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Contract and in accordance with the Contracting Officer's decision. This Disputes Article does not preclude consideration of questions of law in connection with decisions provided for above. Nothing in this Contract, however, shall be construed as making final the decision of any administrative official, representative, or committee on a question of law.

(In the event the successful bidder fails to select a method of disputes resolution, as provided for above, any subsequent contract will incorporate the "Disputes Appeal Committee" process for disputes resolution)

9 PROPOSER'S QUESTIONNAIRE

Name of Company: _____

Address of Company: _____

Location of office responsible for providing services if different from above:

Geographical Service Area: _____

NOTE: Each Contractor and/or subcontractor anticipated to be utilized in performance of these services should complete, where applicable, this questionnaire and submit along with the Prime Proposer's proposal.

A. Has your firm ever been audited by METRO? Yes ____/No ____

B. If yes, the date of the last audit was: _____

C. Have you attached a copy of your firm's last annual financial (profit/loss) statement?

Yes ____/No ____

D. All insurance to be furnished to METRO by a Contractor in performance of a contract, must be on policies written by insurance companies licensed to operate within the State of Texas and have a minimum A.M. Best rating of B+ or greater: VI or greater as shown in the latest publication of the Best's Key Rating Guide. Please identify below, the name of your intended insurance carrier and their rating under the latest Best's Key Guide Rating.

Insurer's Name: _____

Best Rating: _____

E. Will your firm be able to provide METRO with a certificate for the insurance coverage's and amounts specified by METRO in the RFP?

Yes ____/No. ____

- F. If insurance requirements are not specified in the proposal, does your firm agree (on an award of the Contract) to provide METRO with a certificate of insurance, which will identify METRO as an added insured, to their standard corporate policy of the coverage's and amounts stated therein?
- Yes ____/No ____
- G. Is your firm aware of and will it comply with Government Code, Title 10, Chapter 2251, Vernon Texas Codes Annotated, when making payments to subcontractors?
- Yes ____/No ____
- H. Does your firm agree to (in the event of an award) make corporate data and records available to METRO (as they relate to the Contract) for audit during performance of and for a period of three (3) years after Contract completion?
- Yes ____/No ____
- I. Your firm maintains their accounts on (check one that is applicable):
- (1) An Accrual Basis Accounting System? ____
- (2) A Cash Basis Accounting System? ____
- J. Are your firm's accounting records subjected to an annual independent audit?
- Yes ____/No ____
- (If yes, kindly furnish us a copy of CPA reports for the last two (2) years.)
- K. Has your firm recently been audited by a cognizant Federal Government Audit Agency?
- Yes ____/No ____
- If yes:
- (1) By which agency? _____
- (2) Periods covered by the audit: _____
- L. If previously audited by a Federal Auditing Agency, have you attached a copy of the latest audit performed by such agency?
- Yes ____/No ____
- M. Has your firm established project accounting records to record costs by individual projects?
- Yes ____/No ____
- N. Are the costs in these records used as the basis for your firm's financial status reports and billing purposes?
- Yes ____/No ____
- O. Is the building where the firm is located (check one that is applicable):
- (1) Leased ____
- (2) Corporately owned ____
- (3) Individually owned ____
- P. Does the firm post credits for rebates, returns and allowances as a reduction to expenditures?
- Yes ____/No ____

Q. Does the firm have other branches operating in other places?

Yes ____/No ____

If yes:

(1) How many? ____

(2) Are separate accounting reports prepared for each branch?

Yes ____/No ____

R. What is the address and telephone number of your firm's headquarters?

S. What is the address of the office/location where your firm's financial records are kept/stored?

T. What is your firm's fiscal year ending date? _____

U. Who at your office would be the METRO Auditor's principal contact? Phone Number?

V. If your firm has FAX and e-mail capacity, what is the number and address?

W. What are your firm's office hours?

X. Does your firm currently employ or has it ever employed, at any time over the past twelve (12) months, any current or former METRO employees, associates, or representatives in any capacity whatsoever?

Yes ____/No ____

If answer is Yes, please provide on a separate sheet of paper the name of the individual, the purpose of employment, and the period employed.

Y. Does your firm currently employ or carry on it's payrolls any individual of a nationality other than United States citizen?

Yes ____/No ____

If yes, are they known to have entered and are working in the United States in accordance with the established laws of the United States Immigration and Naturalization Authority?

Yes ____/No ____

- Z. List names, titles, and telephone numbers of individuals authorized to negotiate with METRO in connection with this Request for Proposal.

Name	Title	Telephone No.

Name	Title	Telephone No.

- AA. How many years has your organization been in business as a Contractor under your present business name?
_____ years

- BB. How many people are currently employed by your firm?

1. In Harris County? _____

2. Outside Harris County? _____

- CC. List the names of personnel who will be directly responsible for or in any way involved in providing the required services.
Resumes must be included for named personnel.

Name	Position/Title

- DD. Have you or your organization, or any officer or partner thereof, failed to complete a Contract? _____

If so, give details:

- EE. Provide a list of references, including contact name and telephone number for any projects your firm was unable to complete (include projects from which your firm was removed, terminated, contract not extended, or lost within the last five years, describing circumstances surrounding these events.

FF. Is any litigation pending against your organization that will affect your company's ability to perform the required services?

Yes _____ No _____

If so, give details:

GG. Name your principal financial institution for financial responsibility reference.

Name of Bank: _____

Street Address: _____

City and State: _____ Telephone: _____

Officer familiar with Proposer's account: _____

HH. State your firm's annual average receipts over the past 3 fiscal years

\$ _____

CURRENT FINANCIALS MUST BE ATTACHED.

II. List names of clients (other than individuals), including public bodies, for whom you have furnished the same or similar type service.

Name of Client	Business Address	Type of Business	Telephone
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

The undersigned certified that he/she is legally authorized by the Proposer to make the statements and representations contained in this document, and represents and warrants that the foregoing information is true and accurate to the best of his/her knowledge, and intends that the Metropolitan Transit Authority, Harris County, Texas, rely thereon in evaluating the Proposer.

Name of Company: _____

Signature: _____

Title: _____

Date: _____

SECTION III - FORMS FOR BIDDING/PROPOSING/AWARD**1 SOLICITATION AWARD FORM****METROPOLITAN TRANSIT AUTHORITY OF HARRIS COUNTY TEXAS
REQUEST FOR PROPOSALS**

=====

Requisition No. N/A
RFP No. RP0900044 Date of RFP: June 17, 2009
Contract No. N/A
Description of Project: Fleet Management and Maintenance of Vehicles/Off-Road Equipment

=====

(TO BE COMPLETED BY PROPOSER AT THE CONCLUSION OF NEGOTIATIONS OF THE CONTRACT)

CONTRACTOR NAME AND ADDRESS:

(Full Name of Firm, Corporation, Partnership, Joint Venturer - Type or Print)

PHONE: () _____

FAX NO: () _____

=====

In compliance with the above referenced Request for Proposals, the undersigned hereby proposes to furnish all of the resources necessary to complete the above referenced project for the total cost listed in Section III, Proposal Amount/Schedule of Items and Prices herein and in accordance with the Contract.

Any resulting contract will consist of this form and Sections III through XII of the original solicitation.

Upon written acceptance of this offer, executed by METRO and mailed or otherwise furnished, the Proposer/ Contractor will within fourteen (14) calander days (unless a longer period is allowed) after receipt of award documents, provide required certification of insurance and performance bonds with good and sufficient surety.

The resulting contract sets forth the entire agreement between the parties with respect to the subject matter thereof, and Supersedes and replaces all proposals, negotiations, representations, and implied obligations. The obligations, liabilities and remedies set forth herein are exclusive and shall operate as limitations on any action brought in connection with this Contract, including an action in tort. The resulting contract is binding upon and shall inure to the benefit of the parties hereto and their successors and permitted assigns, but shall not inure to the benefit of any third party or other person.

=====

OFFER
(TO BE COMPLETED AND SIGNED BY CONTRACTOR)

SIGNATURE OF CONTRACTOR:

ATTEST:

BY: _____
(MUST BE SIGNED BY AUTHORIZED PERSON)

BY: _____

NAME: _____

NAME: _____

TITLE: _____

TITLE: _____

DATE: _____

Note: 1) If Joint Venturer, each party shall provide the above information and sign the offer.

=====

ACCEPTANCE AND AWARD
(TO BE COMPLETED AND SIGNED BY METRO)

Contract No. _____

METRO and the Contractor have executed this Contract and it shall be effective on the ____ day of _____, 200__.

METROPOLITAN TRANSIT AUTHORITY
OF HARRIS COUNTY

Executed for and on behalf of the Metropolitan Transit
Authority pursuant to Resolution No. _____ of the Board
of Directors on the ____ day of _____, 2008 and
on file in the office of the Assistant Secretary of the Authority.

BY: _____
NAME: Paul Como
TITLE: Vice President Procurement and Materials

ATTEST:

By: _____
NAME: Rose Gonzales
TITLE: Assistant Secretary

APPROVED AS TO FORM:

By: _____
NAME: Pauline E. Higgins
TITLE: Senior Vice President and
General Counsel

APPROVED:

By: _____
NAME: Louise Richman
TITLE: Vice President and
Chief Financial Officer

2 PROPOSAL AMOUNT/SCHEDULE OF ITEMS AND PRICES

The Contractor agrees to furnish all labor, tools, equipment, supervision, transportation, insurance, accounting, documentation, reports, and all other things necessary to perform the work complete, in strict compliance with the terms and conditions of the Contract and at the firm unit rates stated herein.

NAME OF FIRM: _____ **(PRIME CONTRACTOR)**

TO BE ADDED AFTER NEGOTIATIONS

ATTACHMENT NO.1 TO EXHIBIT "A" WILL BE INCLUDED HERE

3 KEY PERSONNEL FORM

PRIME CONTRACTOR

TEL () -

FAX () -

E-MAIL: _____

KEY PERSONNEL (PRIME CONTRACTOR)

Name (phone no., fax, and e-mail if other than above)

SUBCONTRACTOR A

TEL () -

FAX () -

E-MAIL: _____

KEY PERSONNEL (SUBCONTRACTOR)

Name (phone no., fax, and e-mail if other than above)

SUBCONTRACTOR B

TEL () -

FAX () -

E-MAIL: _____

KEY PERSONNEL (SUBCONTRACTOR)

Name (phone no., fax, and e-mail if other than above)

4 CONTRACTOR UTILIZATION PLAN FORM

Bidder/Proposer presents the following participants in this solicitation and any resulting Contract.
All Bidders/Proposers, including small businesses bidding as prime contractors, are required to demonstrate good faith efforts to include eligible small businesses in their submissions as subcontractors and/or suppliers.

CONTRACTOR		Type of Work to be Performed or Materials Supplied	Indicate if Small Business Y/N		Percent of Contract Effort		Price
			SBE	DBE	SBE	DBE	
Name of Business	_____						
Business Address	_____						
Telephone No.	_____						
Contact Person	_____						
SUBCONTRACTOR							
Name of Business	_____						
Business Address	_____						
Telephone No.	_____						
Contact Person	_____						
Name of Business	_____						
Business Address	_____						
Telephone No.	_____						
Contact Person	_____						
SUPPLIERS		Counts for 100% toward small business goal when purchased from small business manufacturer and 60% when purchased from small business regular dealer (see Instructions to Bidders/Proposers).					
Name of Business	_____						
Business Address	_____						
Telephone No.	_____						
Contact Person	_____						
Name of Business	_____						
Business Address	_____						
Telephone No.	_____						
Contact Person	_____						

Submitted by: _____ Business Name: _____
 Address: _____
 Telephone/Fax: _____ Date: _____

Total amount of contract
to be performed by:

TOTAL \$ _____
 Contractor: \$ _____
 SubContractor(s): \$ _____
 Supplier(s): \$ _____

5 CONTRACTOR UTILIZATION PLAN PLEDGE**Pledge of Prompt Payments to SBE/DBEs**

I pledge to pay all SBE/DBEs within five (5) calendar days after receiving payment from METRO for amounts previously invoiced for work performed or materials furnished under the contract.

Signature: _____

Title: _____

Date: _____

(FOR CONSTRUCTION CONTRACTS)

I pledge to release the retainage of all SBE/DBE Subcontractors within thirty (30) days after satisfactory completion and approval of work performed. SBE/DBEs may petition the Prime Contractor to make the final payment and may notify METRO of the request. As METRO releases retainage for payment to the Subcontractor, the Prime Contractor is required to immediately (within 15 days) pay the Subcontractor. The release of retainage will be made to the SBE/DBEs regardless of the prime invoicing METRO.

METRO's Nondiscrimination Mandate

I affirm that _____ (company name) adheres to METRO's Nondiscrimination Mandate and has not discriminated against any small or disadvantaged business in considering subcontracting opportunities based on race, sex, religion or ethnic origin, age or disability.

Signature: _____

Title: _____

Date: _____

6 OFFICE OF SMALL BUSINESS - LETTER OF INTENT (LOI)

Solicitation No.: RP0900044

PLEASE SUBMIT SEPARATE FORMS FOR EACH SUBCONTRACTOR\SUPPLIER
For use by submitters to identify subcontractors and suppliers.

Submitter: _____

Address: _____

Phone Number: _____ Fax Number: _____

Project Title: _____

Time Period Covered: _____

Percentage/amount of contract with small business subcontractor/supplier

Percentage: _____ \$ _____

Name of small business subcontractor\supplier: _____

Address: _____

Phone: _____ Proposed Contract Amount: _____

Description of proposed materials or services to be performed under agreement with small business for amount indicated above:

Signature of Subcontractor/Supplier_____
Title_____
Signature of Prime Contractor_____
Title

SECTION IV - DELIVERIES OR PERFORMANCE ARTICLES

1 DEFINITIONS

A. The term "President & Chief Executive Officer" means the President & Chief Executive Officer of the Metropolitan Transit Authority and the term "the duly authorized representative" means any person specifically authorized to act for the President & Chief Executive Officer. These representatives are authorized to obligate METRO by executing this Contract and any modification thereto.

B. The term "Contracting Officer" means the Contract Administrator who has been designated the responsibility, by the METRO Vice President of Procurement & Materials Management, for overall administration of the Contract, excluding the execution of Contract modifications.

C. The term "Project Manager" means the individual(s) designated to act on behalf of METRO in monitoring the technical quality and progress of the Consultant's Services and certifying as to its acceptability under the terms of the Contract.

D. Depending upon the disputes resolution process selected by the Consultant at the time of proposal:

1. The term "Contract Appeals Committee" means the METRO administrative body designated by the President & Chief Executive Officer to hear a Consultant's appeal submitted under the "Disputes" Article of the Contract.
2. The term "Arbitrator" means the individual selected by both METRO and the Consultant to hear an appeal submitted under the "Disputes" Article of the Contract.

2 SERVICES TO BE PERFORMED

The Contractor shall furnish all necessary resources required for Fleet Management and Maintenance of Vehicles/Off-road Equipment in accordance with the terms and conditions of this Contract. Specific services to be performed are listed in the "Scope of Service" attached hereto as Exhibit "A", and made a part hereof.

3 PERIOD OF PERFORMANCE

This Contract shall be effective for a period of three (3) years (with two-two year options), unless otherwise extended or terminated by METRO in accordance with the terms and conditions of this Contract.

METRO may require the Contractor to continue to perform any or all Services under this Contract for a period not-to-exceed ninety (90) days after the scheduled date of Contract completion including any extension thereof. The Contracting Officer may exercise this option, at any time within thirty (30) days prior to Contract completion, by giving written notice to the Contractor. The Contract unit prices in effect at the time this option is exercised shall apply to any extension made pursuant to this Article unless provision for appropriate price adjustment has been made elsewhere in this Contract.

4 OPTION TO EXTEND CONTRACT TERM

A. METRO reserves the right to extend the term of this Contract up to forty-eight (48) months by giving the Contractor thirty (30) days advance written notification. Options shall be extended as two-two year periods.

B. Beginning with the effective date of the option period, if exercised, the Contractor shall continue to perform Services as called for by METRO at the unit prices negotiated for the option period in the Compensation Article of the Contract.

SECTION V - INSPECTION AND ACCEPTANCE ARTICLES**1 INSPECTION OF SERVICES**

- A. The Contractor shall provide and maintain a quality control and service inspection system acceptable to METRO covering the services under this Contract. Complete records of all inspection services performed by the Contractor shall be maintained and made available to METRO during Contract performance and for a three (3) year period after the term of the Contract.
- B. METRO has the right to inspect and test all services called for by the Contract, to the extent practicable at all times and places during the term of the Contract. METRO shall perform inspections and tests in a manner that will not unduly delay the services.
- C. If any of the services do not conform to Contract requirements, METRO may require the Contractor to perform the services again in conformity with Contract requirements, at no additional compensation.
- D. When the defects in services cannot be corrected by performance, METRO may:
1. Require the Contractor to take necessary action to ensure that future performance conforms to Contract requirements; and
 2. Reduce the Contract price to reflect the reduced value of the Services performed.
- E. If the Consultant fails to promptly perform the Services again or take the necessary action to ensure future performance in conformity with Contract requirements, METRO may:
1. By contract or otherwise, perform the Services and charge to the Consultant any cost incurred by METRO that is directly related to the performance of such Services; or
 2. Terminate the Contract for default.

SECTION VI - CONTRACT ADMINISTRATION DATA ARTICLES**1 COMPENSATION**

A. As full consideration for the satisfactory performance by the Contractor of this Contract, METRO shall pay to the Contractor compensation in the amount of not-to-exceed _____ and ___/100 Dollars (\$ _____), less any prompt payment discount earned or set forth in paragraph B, and in accordance with the payment

B. Prompt payment discount(s): __%. In connection with any discount offered for prompt payment, time shall be computed from the date of receipt of a properly prepared invoice by METRO or final acceptance of all materials and goods furnished and work performed, whichever is later. For the purposes of computing the discount earned, payment shall be considered to have been made on the date that the payment is mailed or the date which an electronic funds transfer was made.

C. If METRO in its sole discretion pays the contractor's invoices in an electronic payment system, the contractor will allow a payment discount __% as a discount offered for the electronic transfer of funds.

. If METRO in its sole discretion pays the contractor's invoices in with a credit card, the contractor will allow a payment discount __% as a discount offered for payment via credit card.

2 INVOICING AND PAYMENT

A. The Consultant shall submit to METRO by the tenth of each month, no later than one (1) month in arrears, a progress invoice for each active Work Authorization, unless a single payment has been prescribed for a particular Work Authorization, and a final invoice for each completed Work Authorization. Such invoices shall be in such form as METRO may require for compensation.

B. Invoices shall be submitted utilizing a "Contract Payment Certificate" form acceptable to METRO, which shall as a minimum, include the Contract Number, the applicable Work Authorization, the Services performed, the period covering the Services performed, the number of hours worked and/or reimbursables provided in performance of the Services, at rates in accordance with the Section II, "Price Schedule", and be substantiated by furnishing one (1) copy of applicable evidence of wage payments, individual daily job timecards or such other substantiation as is required by the Contracting Officer.

C. METRO shall pay the amount due the Consultant under this Contract after:

1. Completion and acceptance of all Services for the invoiced period;
2. Presentation of a properly prepared invoice;
3. Presentation with each invoice of a completed "Progress Assessment Report of Work Subcontracted" form, Exhibit "G", as set forth in Paragraph F. of this Article; and
4. Presentation with each invoice of an original and one (1) copy of a completed "Subcontractor/SubConsultant/Supplier Payment Certification" form, Exhibit "H", signed by each subcontractor and supplier listed on the "Progress Assessment Report of Work Subcontracted". This certification shall be submitted in accordance with Paragraph F. of this Article;
5. Presentation with the final invoice for each Work Authorization of a release of all claims against METRO arising by virtue of this Contract, other than claims, in stated amounts, that the Contractor and/or subcontractors have specifically excepted from the operation of the release. A release may also be required of the assignee if the Contractor's claim to amounts payable under this Contract has been assigned. The Contractor shall complete a "Contractor's Release" form, Exhibit "I", or other Contractor's release form acceptable to METRO.
6. If the Contractor has previously been paid for items or services that have later been found deficient, defective or otherwise unacceptable, subsequent invoices may be adjusted accordingly. In such instances, METRO shall provide the Contractor written explanation for such adjustments

D. The Contractor shall submit invoices to the following address:

Sr. Director of Accounting/Controller
METROPOLITAN TRANSIT AUTHORITY
1900 Main St., 5th Floor (77002)
P.O. Box 61429
Houston, Texas 77208-1429

E. SubContractor and Supplier Payments:

1. The Contractor shall provide payment to each subcontractor and supplier within five (5) calendar days after receiving payment from METRO for amounts previously invoiced for services performed or materials furnished under the Contract. Subcontract payment provisions shall require payments to subcontractors within five (5) calendar days after the prime

Contractor receives payment from METRO. Interest on late payments is subject to the provisions of Government Code, Title 10, Chapter 2251, Vernon Texas Codes Annotated regarding payments to subcontractors/subcontractors.

2. In the event of disputed amounts, the Contractor shall provide a written response to a subcontractor/subcontractor or supplier, with a copy to the Contracting Officer, specifically addressing any disputed amounts on invoices. The Contractor should resolve all disputed invoices at the earliest time to avoid a delay in the submission of required subcontractor/subcontractor or supplier payment certifications which could delay payment to the Contractor. In the event that the Contractor cannot resolve a subcontractor, subcontractor or supplier disputed invoice, the Contractor should bring the matter to the attention of the Contracting Officer at the time of submitting the Contractor's invoice for payment. The Contracting Officer will investigate the situation and make a determination whether the Contractor's invoice should be processed for payment without the required subcontractor, subcontractor or supplier certification. The Contracting Officer will not mediate the dispute between the Contractor and any subcontractor, subcontractor or supplier in the resolution of disputed invoices.

F. Progress Assessment Report of Work Subcontracted and Payment Certifications:

1. Invoices shall contain the Contract number and shall be accompanied by the "Progress Assessment Report of Work Subcontracted", Exhibit "G", and Subcontractor/ SubConsultant/ Supplier Payment Certification, Exhibit "H", both of which are incorporated into and made a part hereof. The report and certifications shall be submitted in an original and one copy. The Contractor shall provide the following certification with each "Progress Assessment Report of Work Subcontracted": "I hereby certify that (Contractor's Name) has made timely payments from proceeds of prior payments, and will make payments within five (5) days of receipt of funds now due from METRO to our subcontractors, subcontractors and suppliers in accordance with contractual arrangements with them".

2. Failure of the Contractor to submit the "Progress Assessment Report of Work Subcontracted" or any required certification forms will be cause for the return of the invoice to the Contractor as an improperly prepared invoice.

3. In the event that no invoice is due for the past month, the "Progress Assessment Report of Work Subcontracted" shall nevertheless be completed and forwarded to the Contracting Officer without subcontractor/subcontractor or supplier certifications.

G. METRO is exempt from payment of Federal Excise and Transportation Tax and Texas Limited Sales, Excise and Use Tax. METRO's Federal Excise Tax Number is 76-79-0020K and METRO's State Tax Exempt Tax Exempt Number is 1-74-1998278-4. The Contractor's invoices shall not contain assessment of any of these taxes.

H. Payments will be made within fifteen (15) business days after receipt of a properly prepared invoice, or acceptance of the applicable Services, whichever is later. The Contractor's "Contract Payment Certificate" form shall note "SBP-15 Days" for payment to be made in fifteen (15) days if specified above. Payments shall be considered made when METRO deposits Contractor's payment in the mail or the date on which an electronic transfer of funds was made. Interest on payments under this Contract shall accrue and be paid only in accordance with Government Code, Title 10, Chapter 2251, Vernon Texas Codes Annotated which shall be the Contractor's sole remedy under this Article.

I. All products and deliverables resulting from Services performed and covered by payments made shall, at the time of payment, become the sole property of METRO, but this provision shall not be construed as:

1. Relieving the Contractor from the sole responsibility for all products and deliverables upon which payments have been made or the re-accomplishment of any inaccurate work; or as

2. Waiving the right of METRO to require the fulfillment of all of the terms of the Contract.

3 CONTRACTOR REPRESENTATIVE

Prior to start of Contract performance, the Contractor shall advise METRO in writing of the primary and alternate representative (including phone number) who will have management responsibility for the total Contract effort to receive and act on technical matters and resolve problems of a contractual nature.

At the termination of this Contract the Contractor shall return to METRO's Project Manager all METRO issued identification badges and METRORide cards for deactivation by METRO's Human Resources Department. The Contractor shall also immediately notify METRO's Project Manager and return such identification badges and METRORide cards for those Contractor employees whose services are no longer needed during the course of this Contract. The Contractor will be assessed \$10.00 fee for any identification badges or METRORide cards that are lost or not returned to METRO.

4 NOTICES

All notices to either party by the other shall be delivered personally or sent by U.S. registered or certified mail, postage prepaid, addressed to such party at the following respective addresses for each:

Authority: Wanda Federovitch
METROPOLITAN TRANSIT AUTHORITY
OF HARRIS COUNTY, TEXAS
1900 Main St., 8th Floor (77002)
Post Office Box 61429
Houston, Texas 77208-1429

Contractor:

and shall be deemed given on the date so delivered or so deposited in the mail, unless otherwise provided herein. Either party hereto may change the above address by sending written notice of such change of address to the other in the manner provided for above.

5 ADMINISTRATIVE CONTROL OF CORRESPONDENCE

Contract related correspondence, transmittal letters, etc., issued by each party to this Contract will refer to the Contract number shown on this Contract. The correspondence shall be addressed to the appropriate METRO representative set forth elsewhere in this Contract. Should it be addressed to other than the Contracting Officer a copy shall be provided to the Contracting Office

SECTION VII - INSURANCE ARTICLES**1 CONTRACTOR'S INSURANCE**

A. The Contractor shall purchase and maintain in effect during the entire period of this contract, including any maintenance period thereof, insurance of the types and with minimum limits of liability as stated below. Such insurance shall protect Contractor from claims which may arise out of or result from Contractor's operations whether such operations are performed by Contractor or by any subcontractor or by anyone for whose acts any of them may be liable.

1. WORKERS' COMPENSATION INSURANCE providing Statutory Benefits in accordance with the Workers' Compensation Act of the State of Texas and/or any other State or Federal law as may be applicable to the work being performed under this contract.
EMPLOYER'S LIABILITY with limits of liability not less than:

\$500,000	Each Accident
\$500,000	Each Employee for Disease
\$500,000	Policy Limit for Disease

2. COMMERCIAL GENERAL LIABILITY INSURANCE including Products/Completed Operations and Contractual Liability with limits of liability not less than:

\$1,000,000	Each Occurrence Combined Single Limit for Bodily Injury and Property Damage
\$1,000,000	Annual Aggregate Limit for Products and Completed Operations
\$2,000,000	General Aggregate for Other Than Products and Completed Operations

3. BUSINESS AUTOMOBILE LIABILITY INSURANCE covering all owned, hired and non-owned motor vehicles used in connection with the work being performed under the contract with limits of liability not less than:

\$1,000,000	Each Accident Combined Single Limit for Bodily Injury and Property Damage
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4. UMBRELLA LIABILITY coverage providing excess limits over underlying Commercial General Liability, Business Automobile Liability and Employers Liability coverage:

<u>\$0</u>	Each Occurrence
<u>\$0</u>	Aggregate

5. The following additional insurance coverage will apply to this contract only if "YES" is typed to the left of the coverage.

<u>NO</u>	POLLUTION LEGAL LIABILITY coverage to be provided on a stand alone policy form or an endorsement to your General Liability Policy providing coverage for asbestos removal work or underground storage tank installation or repair. Pollution Legal Liability shall apply for claims of sudden and accidental as well as gradual pollution, with limits of liability not less than:
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\$1,000,000	Each Claim or Occurrence
\$2,000,000	Aggregate

<u>NO</u>	PROFESSIONAL LIABILITY INSURANCE, with limits of liability not less than:
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\$1,000,000	Each Claim
\$1,000,000	Aggregate

METRO reserves the right, at its sole discretion, to provide such Professional Liability Insurance instead of Contractor. Such insurance shall provide coverage for the benefit of, METRO, Contractor, and any Subcontractors performing work under this contract. If METRO elects to provide such coverage, Contractor agrees to have its own Professional Liability Insurance policy endorsed to exclude coverage on all work performed under this contract. Any resultant premium refunds will be used to reduce METRO's total payments to Contractor under this contract.

<u>YES</u>	GARAGEKEEPERS' LEGAL LIABILITY INSURANCE
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covering property damage caused by fire, explosion, theft, larceny, riot, civil commotion, malicious mischief, vandalism, or collision. Such insurance must cover all METRO vehicles in care of custody of contractor up to the actual cash value of each vehicle. The

deductible, if any may not exceed \$2,500 per vehicle and must be paid by contractor.

NO CRIME INSURANCE including coverage for Robbery and Employee Dishonesty. Limits of liability under such insurance shall be not less than \$ 0 and the deductible, if any, must be paid by contractor.

B. The policies providing Commercial General Liability, Business Automobile Liability and Umbrella Liability insurance as required in Paragraphs A.2, A.3 and A.4 shall be endorsed to name, METRO and its directors and employees, as Additional Insureds as respects Contractor's operations in performance of this contract. Such insurance shall be primary and non-contributing with any other valid and collectible insurance or self-insurance available to METRO.

C. All policies providing Contractor's insurance as required in Paragraphs A.1, A.2, A.3, A.4 and A.5 above shall be endorsed to provide thirty (30) days written notice of cancellation or non-renewal to METRO at the address designated elsewhere in the contract for Notices.

D. The limits of liability as required above may be provided by a single policy of insurance or by a combination of primary, excess or umbrella policies. But in no event shall the total limits of liability available for any one occurrence or accident be less than the amount required above.

E. All policies of insurance presented as proof of compliance with the above requirements shall be on forms and with insurance companies approved by METRO. All such insurance policies shall be provided by insurance companies having Best's ratings of B++ or greater and VI or greater (B++/VI) as shown in the most current issue of Best's Key Rating Guide. Policies of insurance issued by insurance companies not rated by Best's or having Best's ratings lower than B++/VI will not be accepted as complying with the insurance requirements of the contract unless such insurance companies were approved in writing prior to award of contract.

F. Contractor agrees to waive all rights of subrogation or recovery against, METRO and its directors and/or employees arising out of any claims for injury(ies) or damages resulting from the work performed by or on behalf of Contractor under this agreement and/or the use of any and METRO premises or equipment in the performance of this agreement. The policies providing Workers Compensation, Employers Liability, Commercial General Liability, Business Automobile Liability and Umbrella Liability insurance as required in paragraphs A.1, A.2, A.3 and A.4 shall be endorsed to recognize this required waiver of subrogation.

G. Proof of compliance with these insurance requirements shall be furnished METRO in the form of an original certificate of insurance signed by an authorized representative or agent of the insurance company(ies), within fourteen (14) days of notice of award of contract and before any work under this contract will be allowed to commence. Certificates will be unacceptable unless they clearly show that all of the above stipulated requirements have been met. Renewal or replacement certificates shall be furnished METRO not less than seven (7) days prior to the expiration or termination date of the applicable policy(ies). Otherwise, METRO may halt all work under this contract upon expiration or other termination of any required coverage and work will not be allowed to resume until a satisfactory renewal certificate is received.

H. Contractor shall require any and all subcontractors performing work under this contract to carry insurance of the types and with limits of liability as Contractor shall deem appropriate and adequate for the work being performed. Contractor shall obtain and make available for inspection by METRO upon request current certificates of insurance evidencing insurance coverage's carried by such subcontractors.

INDEMNIFICATION AGREEMENT

A. CONTRACTOR AGREES TO AND SHALL INDEMNIFY AND HOLD HARMLESS, METRO AND ITS DIRECTORS AND/OR EMPLOYEES FROM AND AGAINST ANY AND ALL CLAIMS, LOSSES, DAMAGES, CAUSES OF ACTION, SUITS AND LIABILITY OF EVERY KIND, INCLUDING ALL EXPENSES OF LITIGATION, COURT COSTS AND ATTORNEY'S FEES, FOR BODILY INJURY, SICKNESS, DISEASE OR DEATH OF ANY PERSON, OR FOR DAMAGES TO ANY PROPERTY, INCLUDING CONSEQUENTIAL DAMAGES OR LOSS OF USE THEREOF, BROUGHT OR RECOVERABLE BY THIRD PARTIES AGAINST, METRO AND ITS DIRECTORS AND/OR EMPLOYEES AND ARISING OUT OF OR RESULTING FROM ANY NEGLIGENT ACT OR OMISSION BY CONTRACTOR IN THE PERFORMANCE OF THIS CONTRACT. CONTRACTOR AGREES TO PROVIDE ACKNOWLEDGEMENT OF INDEMNIFICATION WITHIN TEN DAYS FROM RECEIPT OF DEMAND FOR INDEMNIFICATION FROM METRO.

B. THE INDEMNITY PROVIDED FOR IN THIS ARTICLE SHALL HAVE NO APPLICATION TO ANY CLAIM, LOSS OR DAMAGE, CAUSE OF ACTION, SUIT OR LIABILITY BROUGHT OR RECOVERABLE AGAINST METRO AND ITS DIRECTORS AND/OR EMPLOYEES TO THE EXTENT THE INJURY, DEATH OR DAMAGE RESULTS FROM A NEGLIGENT ACT OR OMISSION BY METRO.

SECTION VIII - SMALL BUSINESS PROGRAM ARTICLES**1 SMALL BUSINESS/DISADVANTAGED BUSINESS ENTERPRISE (SB/DBE) PROGRAM**

- A. The Contractor hereby agrees to attain small business participation in the amount of 0% of the total Contract amount.
- B. The Contractor shall enter into agreements for the services identified in the "Contractor Utilization Plan Form", Contract Section III.
- C. The Contractor's failure to comply with the aforementioned small business participation provisions may result in:
1. Withholding of payment until such compliance is achieved or a waiver of the provisions is provided by METRO;
 2. Revocation of the benefits and incentives provided under the Program; or
 3. The Contract may be canceled, terminated or suspended in whole or in part.
- D. The Contractor, subconsultants, subcontractors and suppliers shall permit access to their books, records and accounts by the Contracting Officer or a designated representative for the purpose of investigation to ascertain compliance with these specified requirements. Such records shall be maintained by the Contractor in a fashion which is readily accessible to METRO for a minimum of three (3) years following completion of this Contract.
- E. To ensure that all obligations under this Contract are met, METRO will conduct periodic reviews of the Contractor's small business efforts during Contract performance. The Contractor shall bring to the attention of METRO's Contracting Officer any situation in which regularly scheduled payments are not made to small business subconsultants, subcontractors or suppliers.
- F. The Contractor shall notify the METRO Contracting Officer of the names of any proposed substitute small business subconsultants, subcontractors and/or suppliers under this Contract.
- G. The Contractor may review documents at METRO which specify:
1. Guidance for making determinations of small business participation in the Program;
 2. The procedure used to determine whether a company is in fact a small business; and
 3. The Appeals procedure for denial of certification as a small business.

SECTION IX - SPECIAL TERMS AND CONDITIONS ARTICLES**. 1 HEALTH, SAFETY AND FIRST AID**

A. METRO places and requires Contractor to place the highest importance and priority on health and safety for all services performed by Contractor at any METRO facility. "At all METRO Facilities, the Contractor shall comply with all applicable Federal, State and local safety rules and regulations including OSHA 1910 General Industry Standards, as well as any safety and health requirements of METRO". Contractor shall ensure that all of their employees are made aware of all safety, fire and health requirements and regulations applicable to the work to be performed pursuant to this Contract. METRO shall furnish Contractor with copies of all safety and health requirements of METRO which relate particularly to the services Contractor has been requested to perform and to the general safety of any particular METRO facility.

B. Contractor shall not permit to exist a hazardous, unsafe, unhealthy or environmentally unsound condition or activity over which it has control at a METRO facility. In the event Contractor becomes aware of any such condition or activity, it shall promptly notify METRO and immediately take whatever steps are necessary to eliminate, terminate, abate or rectify such condition. If METRO becomes aware of such condition or activity before it is known to Contractor, it shall notify Contractor and request Contractor's prompt corrective action. METRO shall take prompt corrective action with respect to any hazardous, unsafe, unhealthy or environmentally unsound condition or activity resulting from its activities or operations. Each party shall cooperate with the other to eliminate, terminate, abate and rectify any such condition.

C. In the case of any emergency, METRO shall make emergency first aid and related services available to the employees of Contractor to the same extent that such emergency first aid and related services would be available to an employee of METRO located at the same facility. Nothing contained herein shall be construed as imposing any duty upon METRO to provide emergency first aid treatment or related services to Contractor's employees where such emergency first aid treatment or related services are not already available to any employee.

2 CONTRACTOR'S EMPLOYEES

A. The Contractor shall screen all employees and require satisfactory personal references in order to determine character of prospective employees before hiring.

B. Contractor employees shall, while on duty at a METRO facility, wear in plain view on the upper portion of the outer garment, a metal or plastic identification badge to be furnished by the Contractor, containing the company name, employee's name or company identification number of employee, if any. All prescribed identification shall immediately be delivered to the Contractor for cancellation upon release of any employee.

C. All employees of Contractor shall be neatly attired at all times in a manner that will reflect credit both upon Contractor and the facility in which they are working.

D. Persons employed by the Contractor to perform services under this Contract shall be legally authorized to work in the United States.

E. When working in METRO facilities, the Contractor shall prohibit his employees from disturbing papers on desks, opening desk drawers or cabinets, or using telephone or office equipment provided for official METRO use.

F. The Contractor shall require his employees to comply with the instructions pertaining to conduct and other regulations called to the attention of the Contractor by the Project Manager or his designee.

G. At the request of the Project Manager, the Contractor shall remove an employee from his work force that is found unacceptable or unsatisfactory by the Project Manager. It shall be the Contractor's responsibility to find a suitable replacement for the removed employee.

3 BACKGROUND CHECK

1. The service personnel shall be employees of the Contractor or its subcontractor; and there shall be no employee-employer relationship between them and METRO for any purpose. The Contractor shall remain responsible for all subcontracted actions.

1.1 The Contractor shall conduct a County and Statewide background check and Motor Vehicle Record (MVR) on all service personnel prior to employment and every 90 days thereafter to ensure that the personnel meet the following standards and are qualified to perform all of the tasks as described herein. The background check shall include an examination of criminal history from any County and State in which the applicant resided within the past seven (7) years and a current MVR (90) days from the Texas Department of Public Safety. Copies must be supplied to the Project Manager.

- a. Must be at least 18 years old.
- b. Continuous possession of a valid Texas Driver's License
- c. No more than two (2) moving violations in the last three (3) years, no DWI/DUI or assault convictions any time, as reported on the individual's Texas Motor Vehicle Record or indicated in any criminal history records.
- d. No person can be serving a probated sentence for a felony
- e. No felony criminal convictions.
- f. No misdemeanor criminal convictions that would be a danger to personnel safety or loss of property. (Misdemeanors may be reviewed on a case by case basis by the Project Manager.)
- g. Ability to pass Federal drug and alcohol testing. Applicants terminated from METRO, or from a previous employer due to drug or alcohol usage shall not be eligible for hire.

4 CONFIDENTIAL INFORMATION

A. Any and all reports, information, data and/or written matter given to Contractor, and any new reports, information or data developed in support of Contractor's activities during the performance of this Contract shall be considered confidential and shall not be released by Contractor to any individual or organization outside of METRO without prior written approval from METRO.

B. Any and all work product which is produced during and in the performance of this Contract shall become the property of METRO and may be copied, published or otherwise disseminated by METRO in any manner without additional compensation to the Contractor.

5 SOFTWARE

A. The Contractor shall deliver to METRO all of the software required and necessary to operate, maintain, and repair all of the systems as described herein, and none of this software of METRO's use thereof will infringe any intellectual property rights of any third party. METRO is hereby granted a non-exclusive license to utilize the software in perpetuity.

B. The Contractor shall ensure, consistent with applicable industry standards, that the software including, without limitation, any and all customizations thereto, shall be documented in a manner consistent with Contract Documents and the best standards of the industry.

C. During the performance of the Work, free of charge, and for a minimum of three (3) years after the System Acceptance, at preferred customer rates, the Contractor shall provide Software and firmware upgrades and support to METRO. The Contractor shall ensure that the latest, most-up-to-date, version of application and operating software and firmware that has been released is installed in the Work, which may require multiple upgrades by the Contractor. In the event that the Contractor should cease to support or repair the software or firmware, the Contractor shall provide to METRO, at no cost to METRO, software and/or firmware of like features and functionality, as determined by METRO and at no additional cost to METRO.

6 LIQUIDATED DAMAGES

A. Liquidated damages shall be assessed if the Contractor is found by METRO or the FTA to be in violation of DOT/FTA guidelines of the Drug and Alcohol policy and program. Liquidated damages shall be assessed on a daily basis from the date of the written notice until either METRO or FTA deems compliance has been met and issues a written notification. The assessments are:

- first violation - \$ 500.00 daily,
- second violation - \$1,000.00 daily,
- third violation - \$1,500.00 daily,
- fourth violation - \$2,000.00 daily.

B. Liquidated damages , in the amount of \$100/day/vehicle/equipment, shall be assessed if vehicles/equipment are not available for service.

SECTION X - GENERAL TERMS AND CONDITIONS ARTICLES**1 COMPLIANCE WITH LAWS**

The Contractor shall give all notices and comply with all Federal, State and Municipal laws, ordinances, rules, regulations and orders of any public authority bearing on the performance of this Contract, including, but not limited to, the laws referred to in this Contract. If the Contractor or METRO observes that this Contract is at variance therewith in any respect, the observing party shall promptly notify the other party in writing, and any necessary changes shall be adjusted by appropriate contract modification. Upon request, the Contractor shall furnish to METRO certificates of compliance with all such laws, ordinances, rules, regulations and orders.

2 METRO-FURNISHED PROPERTY

A. METRO will deliver to the Contractor, at the times and locations stated in this Contract, the METRO-furnished property described in this Contract.

B. Title to METRO-furnished property shall remain with METRO. The Contractor shall use the METRO-furnished property only in connection with this Contract.

C. Upon delivery of METRO-furnished property to the Contractor, the Contractor assumes the risk and responsibility for its loss or damage, except for:

1. Reasonable wear and tear;
2. To the extent the property is consumed in performing this Contract; or
3. As otherwise provided for by the provisions of this Contract.

D. Upon completing this Contract, the Contractor shall follow the instructions of METRO regarding the disposition of all METRO-furnished property not consumed in performing this Contract or previously delivered to METRO.

3 SUBCONTRACTING

A. The Contractor shall not subcontract any portion of the work without obtaining the Contracting Officer's written consent thereto.

4 CHANGES

A. The President & Chief Executive Officer or the duly authorized representative may at any time, by written order, make changes within the general Scope of this Contract in the Services to be performed.

1. Specifications or Description of services to be performed,
2. Time of performance (i.e., hours of day, days of the week, etc.),
3. Place of performance of the services,
4. In METRO-furnished facilities, equipment, materials, services, or site

B. If any such change causes an increase or decrease in the cost of, or the time required for, performance of any part of this Contract, whether or not changed by the order, the President & Chief Executive Officer or the duly authorized representative shall make an equitable adjustment in the Contract price, the time of performance, or both, and shall modify the Contract.

C. The Contractor must submit any "proposal for adjustment" under this Article within thirty (30) calendar days from the date of receipt of the written order. However, if the President & Chief Executive Officer or the duly authorized representative decides that the facts justify it, the President & Chief Executive Officer or the duly authorized

representative may receive and act upon a proposal submitted before final payment of the Contract.

D. Failure to agree to any adjustment shall be a dispute under the "Disputes" Article of this Contract. However, nothing in this Article shall excuse the Contractor from proceeding with the Contract as changed.

E. Except for those changes properly authorized and executed as provided in this Article, the Contractor shall notify the Contracting Officer in writing promptly within fifteen (15) calendar days from the date that the Contractor identifies any METRO conduct (including actions, inactions and written or oral communications) that the Contractor regards as a change to the Contract terms and conditions. This notification shall contain all information available to the Contractor regarding the change. Contractor's failure to provide notification as required herein may jeopardize being compensated for the change if in fact a change has been made.

5 DISPUTES

The Contractor has elected the disputes resolution process below (marked X) with submittal of the disputes resolution form included in the bid/proposal.

____ METRO DISPUTES APPEAL COMMITTEE

Any dispute concerning a question of fact arising under this Contract which is not disposed of by agreement will be decided by the Contracting Officer, who will reduce his decision to writing and mail or otherwise furnish a copy thereof to the Contractor. The decision of the Contracting Officer will be final unless, within ten (10) calendar days from the date of receipt of such copy, the Contractor mails or otherwise furnishes to the Contracting Officer a written appeal addressed to the METRO Contract Appeals Committee. The Contract Appeals Committee will be designated by the President & Chief Executive Officer and will hear the Contractor's appeal and make a recommendation to the President & Chief Executive Officer for the final decision. In connection with any appeal proceeding under this Article, the Contractor will be afforded an opportunity to be heard and to offer evidence in support of his appeal. The decision of the President & Chief Executive Officer will be final and conclusive with respect to the Contractor's administrative remedies under this Disputes Article. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Contract and in accordance with the Contracting Officer's decision. This Disputes Article does not preclude consideration of questions of law in connection with decisions provided for above. Nothing in this Contract, however, shall be construed as making final the decision of any administrative official, representative, or committee on a question of law.

____ NON-BINDING THIRD PARTY ARBITRATION

A. Any dispute concerning a question of fact arising under this Contract which is not disposed of by agreement will be decided by the Contracting Officer, who will reduce his decision to writing and mail or otherwise furnish a copy thereof to the Contractor. The decision of the Contracting Officer will be final unless, within ten (10) calendar days from the date of receipt of such copy, the Contractor mails or otherwise furnishes to the Contracting Officer a written appeal of the final decision.

B. Upon receipt of written appeal, an arbitrator mutually acceptable to METRO and the Contractor shall be selected. Unless otherwise agreed by the parties, arbitrators shall be selected through the American Arbitration Association. Unless otherwise agreed by the parties, the arbitrator shall schedule a hearing within ten (10) days of his/her selection. The hearing shall be informal but either party has the right to be represented by counsel if it so desires. No post hearing brief shall be filed or transcripts made. Either party may file a written statement of position at the hearing. There shall be no formal rules of evidence. The hearing shall normally be completed within one (1) day. The arbitrator shall render a written recommendation within three (3) working days after the conclusion of the hearing. By mutual agreement of the parties, the time for rendering a decision may be extended for an additional two (2) working days. The recommendation of the arbitrator shall be based on the record before the arbitrator and should include a brief written explanation of the basis for the recommendation. The written findings of the arbitrator shall be submitted to the President & Chief Executive Officer who shall make the final decision on the dispute. Costs of the arbitration, including transportation, travel, lodging and any other directly related charges by the arbitrator or the American Arbitration Association, shall be shared equally by METRO and the Contractor.

C. The decision of the President & Chief Executive Officer will be final and conclusive with respect to the Contractor's administrative remedies under this Disputes Article. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Contract and in accordance with the Contracting

Officer's decision. This Disputes Article does not preclude consideration of questions of law in connection with decisions provided for above. Nothing in this Contract, however, shall be construed as making final the decision of any administrative official, representative, or committee on a question of law.

6 SUSPENSION OF WORK

A. The Contracting Officer may order the Contractor, in writing, to suspend, delay, or interrupt all or any part of the Services of this Contract for the period of time that the Contracting Officer determines appropriate for the convenience of METRO.

B. If the performance of all or any part of the Services are, for an unreasonable period of time, suspended, delayed, or interrupted by an act of the Contracting Officer in the administration of this Contract, or by the Contracting Officer's failure to act within the time specified in this Contract (or within a reasonable time if not specified), an adjustment shall be made for any increase in the cost of performance of this Contract (excluding profit) necessarily caused by the unreasonable suspension, delay, or interruption, and the Contract modified in writing accordingly. However, no adjustment shall be made under this article for any suspension, delay, or interruption to the extent that performance would have been so suspended, delayed, or interrupted by any other cause, including the fault or negligence of the Contractor, or for which an equitable adjustment is provided for or excluded under any other term or condition of this Contract.

C. A claim under this article shall not be allowed for any costs incurred more than 20 days before the Contractor shall have notified the Contracting Officer in writing of the act or failure to act involved (but this requirement shall not apply as to a claim resulting from a suspension order), and unless the claim, in an amount stated, is asserted in writing as soon as practicable after the termination of the suspension, delay, or interruption, but not later than the date of final payment under the Contract.

7 TERMINATION FOR CONVENIENCE OF METRO

A. METRO may terminate the Contract at any time after award of the Contract by written notice to the Contractor if METRO determines that such termination is in its best interest. Upon receipt of written notice of termination, the Contractor shall cease performance to the extent specified in the notice of termination. In the event of termination in whole, the Contractor shall prepare a final invoice within thirty (30) calendar days of such termination reflecting the service(s) actually furnished pursuant to the Contract and to the satisfaction of METRO, that have not appeared on any previous invoice.

B. METRO agrees to pay the Contractor, in accordance with the terms of the Contract, for conforming service(s) actually furnished and verifiable costs that have been incurred or will be incurred by the termination, which shall be the sole amount owed to the Contractor whether for damages or otherwise, by virtue of the termination of this Contract.

8 TERMINATION FOR DEFAULT

A. METRO may, subject to Paragraphs D. and E. below, by written notice of default to the Contractor, terminate this Contract in whole or in part if the Contractor fails to perform the services within the time and in the manner specified in this Contract or any extension thereof; or fails to perform any of the other provisions of this Contract.

B. METRO's right to terminate this Contract may be exercised if the Contractor does not cure the condition or conditions constituting default within ten (10) calendar days (or such longer period as may be authorized in writing by the Contracting Officer) after receipt of the notice from the Contracting Officer specifying the failure.

C. If METRO terminates this Contract, it may acquire, under the terms and in the manner the Contracting Officer considers appropriate, services similar to that terminated, and the Contractor will be liable to METRO for any excess costs.

D. Except for defaults of subcontractors at any tier, the Contractor shall not be liable for any excess costs if the failure to perform the Contract arises from causes beyond the control and without the fault or negligence of the Contractor. Examples of such causes include:

1. Acts of God or of the public enemy,
2. Acts of METRO in its contractual capacity,
3. Fires,
4. Floods,
5. Epidemics,
6. Quarantine restrictions,
7. Strikes,
8. Unusually severe weather,
9. Acts of terrorism.

In each instance, the failure to perform must be beyond the control and without the fault or negligence of the Contractor.

E. If the failure to perform is caused by the default of a subcontractor at any tier, and if the cause of the default is beyond the control of both the Contractor and subcontractor, and without the fault or negligence of either, the Contractor shall not be liable for any excess costs for failure to perform, unless the subcontracted work was obtainable from other sources in sufficient time for the Contractor to meet the required performance schedule.

F. METRO shall pay the Contract price(s) for completed and accepted services. METRO may withhold from these amounts any sum the Contracting Officer determines to be necessary to protect METRO against loss because of outstanding liens or claims of former lien holders.

G. If, after termination, it is determined that the Contractor was not in default, or that the default was excusable, the rights and obligations of the parties shall be the same as if the termination had been issued for the convenience of METRO.

H. The rights and remedies of METRO under this Article are in addition to any other rights and remedies provided by law or under this Contract.

9 CONFIDENTIAL INFORMATION

The Contractor acknowledges that information provided to METRO is governed by Chapter 552, Government Code. To the extent permitted by law, METRO will during the review of competitive proposals, keep confidential all information that, if released, would give advantage to a competitor or bidder.

Pursuant to Section 552.110, Government Code, METRO will keep confidential trade secrets obtained from a person and privileged that are confidential by statute or judicial decision. METRO will keep confidential commercial or financial information for which it is demonstrated based on specific factual evidence that disclosure would cause substantial competitive harm to the person from whom the information was obtained.

10 OTHER CONTRACTS

METRO may undertake or award other Contracts for additional work at or near the site of the Work under this Contract. The Contractor shall fully cooperate with the other Contractors and with METRO employees and shall carefully adapt scheduling and performing the Work under this Contract to accommodate the additional Work, heeding any direction that may be provided by the Contracting Officer. The Contractor shall not commit or permit any act that will interfere with the performance of Work by any other Contractor or by METRO employees.

11 PATENT INDEMNITY

Except as otherwise provided, the Contractor agrees to indemnify METRO and its officers, agents, and employees against liability, including costs and expenses, for infringement upon any Patent of the United States

arising out of the performance of this Contract or out of the use or disposal by or for the account of METRO of supplies or equipment furnished hereunder.

12 DISSEMINATION OF CONTRACT INFORMATION

The Contractor shall not publish, permit to be published, or distribute for public consumption, any information, oral or written, concerning the performance of this Contract, without prior written consent of METRO's President & Chief Executive Officer. Two (2) copies of any material proposed to be published or distributed shall be submitted to the METRO President & Chief Executive Officer through the Contracting Officer.

13 NOTIFICATION OF DELAY

The receipt by METRO of notice from the Contractor shall not waive METRO's right under this Contract to determine that such delay or failure to meet deadlines represents an Event of Default under this Contract.

14 REQUEST FOR EXTENSION

The receipt by METRO of a request for extension or the granting of the request for extension shall not waive METRO's right under this Contract to determine that such extension represents an Event of Default under this Contract.

15 METRO DELAY OF WORK

A. If the performance of all or any part of the work is delayed or interrupted by an act of the Contracting Officer in the administration of this Contract, which act is not expressly or implicitly authorized by this Contract, or by his failure to act within the time specified in this Contract (or within a reasonable time if no time is specified), an adjustment (excluding profit) shall be made for any increase in the cost of performance of this Contract caused by such delay or interruption. However, no adjustment shall be made under this Article for any delay or interruption (i) to the extent that performance would have been delayed or interrupted by any other cause, including the fault or negligence of the Contractor; or (ii) for which an adjustment is provided or excluded under any other provision of this Contract.

B. No claim under this Article shall be allowed (i) for any costs incurred more than twenty (20) days before the Contractor shall have notified the Contracting Officer in writing of the act or failure to act involved; and (ii) unless the claim, in an amount stated, is asserted in writing as soon as practicable after the termination of such delay or interruption, but not later than the date of final payment under the Contract.

16 OFFICIALS NOT TO BENEFIT

A. No member or delegate to the Congress of the United States shall be admitted to any share or part of this Contract or to any benefit arising therefrom.

B. No member, officer or employee of METRO, or of any other local public body having jurisdiction over METRO, during his tenure or for one year thereafter, shall have any interest direct or indirect, in the Contract or the proceeds thereof.

C. The Contractor covenants that he presently has no interest and shall not acquire any interest, direct or indirect, which would conflict in any manner or degree with the performance of the services required under this Contract. In the event any question of possible conflict should arise, the determination of METRO shall be controlling. The Contractor further covenants that in the performance of this Contract no person having any such interest shall be employed by the Contractor.

17 ETHICAL CONDUCT

A. The METRO Board of Directors has adopted a Code of Ethics governing the conduct of its officers and employees. Contractor agrees it will familiarize itself with this Code of Ethics and that it will not offer, confer or agree to confer any prohibited benefit as consideration for a METRO Board Member's or employee's decision, opinion, recommendation, vote or other exercise of discretion as a public servant or in exchange for the Board Member's or employee's having exercised his official powers or performed his official duties nor will the Contractor participate in any other violation of this Code.

B. Contractor is required to maintain those records necessary to prove beyond a reasonable doubt Contractor's compliance with METRO Code of Ethics Policy. METRO shall have the right to review for the purpose of determining compliance with Code of Ethics Policy all disbursement records and supporting documents including invoices, payment vouchers, employee expense reports and petty cash records.

C. Breach of this Article by the Contractor may result in termination of the Contract and exclusion of the Contractor from future Contracts with METRO for a period of time determined by the METRO Board of Directors.

18 COVENANT AGAINST CONTINGENT FEES

The Contractor warrants that no person or selling agency has been employed or retained to solicit or secure this Contract

upon an agreement or understanding for a commission, percentage, brokerage, or contingent fee, excepting bona fide employees or bona fide established commercial or selling agencies maintained by the Contractor for the purpose of securing business. For breach or violation of this warranty METRO shall have the right to annul this Contract without liability or in its discretion, to deduct from the Contract price or consideration, or otherwise recover, the full amount of such commission, percentage, brokerage or contingent fee.

19 ASSIGNMENT

The Contractor's performance under this Contract shall not be assigned except upon written consent of METRO. The Contractor may assign monies due or to become due to him under the Contract and such assignment will be recognized by METRO, if given proper notice thereof, to the extent permitted by law. Assignment of monies will be subjected to proper offsets in favor of METRO and to deductions provided for in the Contract. Money withheld, whether assigned or not, will be subject to being used by METRO for the completion of the work in the event that the Contractor defaults under the Contract. The validity of the assignment and the rights of the assignee against METRO shall be governed by the laws of the State of Texas.

20 AUDIT AND AVAILABILITY OF RECORDS

A. The Contractor shall make available at its office at all reasonable times the materials described below for examination, audit, or reproduction, until three (3) years after final payment under this Contract.

B. The Contractor shall maintain and the Contracting Officer or representatives of the Contracting Officer shall have the right to examine and audit books, records, documents, and other evidence and accounting procedures and practices, sufficient to reflect properly all expenditures claimed to have been incurred or anticipated to be incurred in performing this Contract. This right of examination shall include inspection, at all reasonable times, of the Contractor's plants, or parts of them, engaged in performing the Contract and whatever applicable records are maintained.

C. METRO shall have the right to examine and audit all books, records, documents, and other data of the Contractor, including computations and projections, related to negotiating, pricing, or performing the Contract or modification.

D. If this Contract is completely or partially terminated, the records relating to the Work terminated shall be made available for three (3) years after any resulting final termination settlement.

E. Records pertaining to appeals under the Disputes Article or to litigation or the settlement of claims

arising under or relating to the performance of this Contract shall be made available until disposition of such appeals, litigation, or claims.

21 INDEPENDENT CONTRACTOR

It is understood and agreed that the Contractor shall be deemed to be an independent Contractor in all its operations and activities hereunder; that the employees furnished by the Contractor to perform Work hereunder shall be deemed to be Contractor's

employees or independent Subcontractors; that Contractor employees shall be responsible for all obligations and reports covering social security, unemployment insurance, income tax, and other reports and deductions required by state or federal law.

22 SEVERABILITY

If any provision of this Contract or the application thereof to any person or circumstance, is rendered or declared illegal for any reason and shall be invalid or unenforceable, the remainder of this Contract and the application of such provision to other persons or circumstances shall not be affected thereby but shall be enforced to the greatest extent permitted by applicable law.

23 WAIVERS

A. Neither METRO's review, approval or acceptance of, nor payment for, the Work required under this Contract shall be construed to operate as a waiver of any rights under this Contract or of any cause of action arising out of the performance of the Contract, and the Contractor shall be and remain liable to METRO in accordance with applicable law and the terms of this Contract for all damages to METRO caused by the Contractor's negligent act, error or omission in the performance of any of the Work furnished under this Contract.

B. The waiver by METRO of any breach of any term, covenant, condition, or agreement herein contained shall not be deemed to be a waiver of any subsequent breach of the same, or of a breach of any other term, covenant, condition, or agreement herein contained.

24 FORCE MAJEURE

To the extent that either party to this Agreement shall be wholly or partially prevented from the performance within the terms specified of any obligation or duty placed on such party by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, acts of terrorism, insurrection, accident, by order of any court, legislative action, act of God, or specific cause reasonably beyond the parties' control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of force majeure shall rest solely with METRO.

25 INTERPRETATION, JURISDICTION AND VENUE

This Contract shall be construed and interpreted solely in accordance with the laws of the State of Texas. Venue of any suit, right or cause of action arising under or in connection with this Contract shall lie exclusively in Harris County, Texas.

26 RIGHTS AND REMEDIES

The rights and remedies of METRO provided for under this Contract are in addition to any rights or remedies provided by law.

27 RESPONSIBILITY OF THE CONTRACTOR

A. The Contractor shall be responsible for the professional quality, technical accuracy and the

coordination of all designs, drawings, specifications, and other services furnished by the Contractor under this Contract. The Contractor shall, without additional compensation, correct or revise any errors or deficiencies in his designs, drawings, specifications, and other services.

B. The Contractor shall provide all necessary supporting calculations and back-up documentation as requested by METRO, including all subcontracts, basic agreements and work orders.

C. If the Contractor is comprised of more than one legal entity, each such entity shall be jointly and severally liable hereunder.

28 CONTRACTOR'S KEY PERSONNEL

Contractor's key personnel listed in Section III.3, "Key Personnel", are considered to be essential to performance of any of the services being contemplated hereunder. Prior to substituting other personnel for any of the individuals specified, the Contractor shall notify METRO reasonably in advance and shall submit justification in sufficient detail to permit evaluation of the impact on these Services. No such substitutions shall be made by the Contractor without first securing METRO's approval. The bidding/proposing form entitled "Key Personnel" may be amended from time to time during the course of the Contract to either add or delete personnel, as appropriate.

29 USE OF METRO'S NAME IN CONTRACTOR ADVERTISING OR PUBLIC RELATIONS

If the Contractor should desire to use METRO's name, logo or any other material in its advertisement or public relations programs, the Contractor shall receive prior approval from METRO. Any such information relating to METRO shall be factual and in no way imply that METRO endorses the Contractor's firm, services, or products. The Contractor shall insert the substance of this Article in each subcontract and supply contract or purchase order.

SECTION XI - FEDERAL REQUIREMENTS ARTICLES

1 FEDERAL CHANGES

Contractor shall at all times comply with all applicable Federal Transit Administration (FTA) regulations, policies, procedures and directives, including without limitation those listed directly or by reference in the FTA Master Agreement (Form FTA MA (15) dated October 1, 2008) between METRO and FTA, as they may be amended or promulgated from time to time during the term of this Contract. Contractor's failure to so comply shall constitute a material breach of this Contract.

2 ACCESS REQUIREMENTS FOR INDIVIDUALS WITH DISABILITIES

The Contractor agrees to comply with, and assure that any subcontractor and/or subcontractor or any other third party contractor under this Contract complies with all applicable requirements regarding Access for Individuals with Disabilities contained in the Americans with Disabilities Act of 1990 (ADA), as amended, 42 U.S.C. § § 12101 et seq.; section 504 of the Rehabilitation Act of 1973, as amended, 29 U.S.C. § 794; 49 U.S.C. § 5301(d); and any other applicable federal regulations, including any amendments thereto.

3 FLY AMERICA

The Contractor agrees to comply with 49 U.S.C. 40118 (the "Fly America" Act) in accordance with the General Services Administration's regulations at 41 CFR Part 301-10, which provide that recipients and sub-recipients of federal funds and their contractors are required to use U.S. flag air carriers for U.S. Government-financed international air travel and transportation of their personal effects or property, to the extent such service is available, unless travel by foreign air carrier is a matter of necessity, as defined by the Fly America Act. The Contractor shall submit, if a foreign air carrier was used, an appropriate certification or memorandum adequately explaining why service by a U.S. flag air carrier was not available or why it was necessary to use a foreign air carrier and shall, in any event, provide a certificate of compliance with the Fly America requirements. The Contractor agrees to include the requirements of this section all subcontracts that may involve international air transportation.

4 ENVIRONMENTAL REQUIREMENTS

The Contractor and any subcontractor or third party contractor under this Contract shall comply with all applicable environmental requirements and regulations, including any amendments, as follows:

A. Clean Air

1. The Contractor agrees to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act, as amended, 42 U.S.C. §§ 7401 et seq. The Contractor agrees to report each violation to METRO and understands and agrees that METRO will, in turn, report each violation as required to assure notification to Federal Transportation Agency (FTA) and the appropriate Environmental Protection Agency (EPA) Regional Office.

2. The Contractor also agrees to include these requirements in each subcontract exceeding \$100,000 financed in whole or in part with federal assistance provided by FTA.

B. Clean Water

1. The Contractor agrees to comply with all applicable standards, orders or regulations issued pursuant to the Federal Water Pollution Control Act, as amended, 33 U.S.C. 1251 et seq. The Contractor agrees to report each violation to METRO and understands and agrees that METRO will, in turn, report each violation as required to assure notification to FTA and the appropriate EPA Regional Office.

2. The Contractor also agrees to include these requirements in each subcontract exceeding \$100,000 financed in whole or in part with federal assistance provided by FTA.

C. Energy Conservation. The Contractor agrees to comply with mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act.

5 RECYCLED PRODUCTS

The Contractor agrees to comply with all the requirements of Section 6002 of the Resource Conservation and Recovery Act (RCRA), as amended (42 U.S.C. 6962), including but not limited to the regulatory provisions of 40 CFR Part 247, and Executive Order 12873, as they apply to the procurement of the items designated in Subpart B of 40 CFR Part 247.

6 RESTRICTIONS ON LOBBYING

Contractors who apply or bid for an award of \$100,000 or more shall file the certification required by 49CFR part 20, "New Restrictions on Lobbying." Each tier certifies to the tier above that it will not and has not used federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier shall also disclose the name of any registrant under the Lobbying Disclosure Act of 1995 who has made lobbying contracts on its behalf with non-federal funds with respect to that federal contract, grant or award covered by 31 U.S.C. 1352. Such disclosures are forwarded from tier to tier up to the recipient. See form in Section II, entitled "Certification of Restrictions on Lobbying".

7 FRAUD AND FALSE OR FRAUDULENT STATEMENTS AND RELATED ACTS

A. The Contractor acknowledges that the provisions of the Program Fraud Civil Remedies Act of 1986, as amended, 31 U. S. C. § § 3801 et seq. And U. S. DOT regulations, "Program Fraud Civil Remedies," 49 C. F. R. Part 31, apply to its actions pertaining to this Project. Upon execution of the underlying contract, the Contractor certifies or affirms the truthfulness and accuracy of any statement it has made, it makes, it may make, or causes to be made, pertaining to the underlying contract or the FTA assisted project for which the Contract Work is being performed. In addition to other penalties that may be applicable, the Contractor further acknowledges that if it makes or causes to be made, a false, fictitious, or fraudulent claim, statement, submission, or certification, the federal government reserves the right to impose the penalties of the Program Fraud Civil Remedies Act of 1986 on the Contractor to the extent the federal government deems appropriate.

B. The Contractor also acknowledges that if it makes, or causes to be made, a false, fictitious, or fraudulent claim, statement, submission, or certification to the Federal Government under a contract connected with a project that is financed in whole or in part with federal assistance originally awarded by FTA under the authority of 49 U. S. C. § 5307, the government reserves the right to impose the penalties of 18 U. S. C. § 1001 and 49 U. S. C. § 5307 (n) (1) on the Contractor, to the extent the federal government deems appropriate.

C. The Contractor agrees to include the above two (2) clauses in each subcontract financed in whole or in part with federal assistance provided by FTA. It is further agreed that the clauses shall not be modified, except to identify the subcontractor who will be subject to the provisions.

8 INCORPORATION OF FEDERAL TRANSIT ADMINISTRATION (FTA) TERMS

The preceding provisions include, in part, certain Standard Terms and Conditions required by the Department of Transportation (DOT), whether or not expressly set forth in the contract provisions. All contractual provisions required by DOT, as set forth in the latest edition of FTA Circular 4220.1f in effect at the time of this contract award, are hereby incorporated by reference. Anything to the contrary herein notwithstanding, all FTA mandated terms shall be deemed to control in the event of a conflict with other provisions contained in the Agreement. The Contractor shall not perform any act, fail to perform any act, or refuse to comply with any METRO requests, which would cause METRO to be in violation of the FTA terms and conditions.

9 NO OBLIGATION BY THE FEDERAL GOVERNMENT

A. METRO and the Contractor acknowledge and agree that, notwithstanding any concurrence by the federal government in or approval of the solicitation or award of the underlying contract, absent the express written consent by the federal government, the federal government is not a party to this Contract and shall not be subject to any obligations or liabilities to METRO, Contractor, or any other party (whether or not a party to that contract) pertaining to any matter resulting from the underlying contract.

B. The Contractor agrees to include the above clause in each subcontract financed in whole or in part with federal assistance provided by FTA. It is further agreed that the clause shall not be modified, except to identify the subcontractor who will be subject to its provisions.

10 METRO NON DISCRIMINATION

METRO shall not discriminate on the basis of race, color, national origin, or sex in the award and performance on any DOT-assisted contract or in the administration of its Program or the requirements of 49 CFR Part 26. METRO shall take all necessary and reasonable steps under 49 CFR Part 26 to ensure nondiscrimination in the award and administration of DOT-assisted contracts. METRO's Program, as required by 49 CFR Part 26 and as approved by DOT, is incorporated by reference in this Contract. Implementation of this program is a legal obligation and failure to carry out its terms shall be treated as a violation of this Contract. Upon notification to METRO of its failure to carry out its approved program, the Department may impose sanctions as provided for under Part 26 and may, in appropriate cases, refer the matter for enforcement under 18 U.S.C. § 1001 and/or the Program Fraud Civil Remedies Act of 1986 (31 U.S.C. § 3801, et seq.).

11 CONTRACTOR NON DISCRIMINATION

The Contractor or subcontractor(s) shall not discriminate on the basis of race, color, national origin, or sex in the performance of this contract. The Contractor shall carry out applicable requirements of 49 CFR Part 26 in the award and administration of DOT-assisted contracts. Failure by the Contractor to carry out these requirements is a material breach of this Contract, which may result in the termination of this Contract or such other remedy as METRO deems appropriate.

12 DEBARMENT AND SUSPENSION

A. This Contract is a covered transaction for purposes of 49 CFR Part 29. As such, the Contractor is required to verify that none of the Contractor, its principals, as defined at 49 CFR 29.995, or affiliates, as defined at 49 CFR 29.905, are excluded or disqualified as defined at 49 CFR 29.940 and 29.945.

B. The Contractor is required to comply with 49 CFR 29, Subpart C and must include the requirement to comply with 49 CFR 29, Subpart C in any lower tier covered transaction it enters into.

C. By signing its bid, the Bidder certifies as follows:

The certification in this clause is a material representation of fact relied upon by METRO. If it is later determined that the Bidder knowingly rendered an erroneous certification, in addition to remedies available to METRO, the federal government may pursue available remedies, including but not limited to suspension and/or debarment. The Bidder agrees to comply with the requirements of 49 CFR 29, Subpart C while this offer is valid and throughout the period of any Contract that may arise from this offer. The Bidder further agrees to include a provision requiring such compliance in its lower tier covered transactions.

13 ACCESS TO RECORDS

A. The Contractor agrees to provide METRO, the FTA Administrator, the Comptroller General of the United States or any of their authorized representatives access to any books, documents, papers and records of the Contractor which are directly pertinent to this contract for the purposes of making audits, examinations, excerpts and transcriptions. Contractor also agrees, pursuant to 49 C.F.R. 633.17 to provide the FTA Administrator or his authorized representatives including any PMO Contractor access to Contractor's records and construction sites pertaining to a major capital project, defined at 49 U.S.C. 5302(a)1, which is receiving federal financial assistance through the programs described at 49 U.S.C. 5307, 5309 or 5311. By definition, a major capital project excludes contracts of less than the simplified acquisition threshold currently set at \$100,000.

B. Where METRO enters into a contract for a capital project or improvement (defined at 49 U.S.C. 5302(a)1) through other than competitive bidding, the Contractor shall make available records related to the Contract to METRO, the Secretary of Transportation and the Comptroller General or any authorized officer or employee of any of them for the purposes of conducting an audit and inspection.

C. The Contractor agrees to permit any of the foregoing parties to reproduce by any means whatsoever or to copy excerpts and transcriptions as reasonably needed.

D. The Contractor agrees to maintain all books, records, accounts and reports required under this contract for a period of not less than three years after the date of termination or expiration of this contract, except in the event of litigation or settlement of claims arising from the performance of this contract, in which case Contractor agrees to maintain same until METRO, the FTA Administrator, the Comptroller General, or any of their duly authorized representatives, have disposed of all such litigation, appeals, claims or exceptions related thereto. Reference 49 CFR 18.39(i)(11).

E. FTA does not require the inclusion of these requirements in subcontracts.

14 PRIVACY ACT

A. The Contractor agrees to comply with, and assures the compliance of its employees with, the information restrictions and other applicable requirements of the Privacy Act of 1974, 5 U.S.C. § 552a, regarding Drug and Alcohol enforcement activities. Among other things, the Contractor agrees to obtain the express consent of the Federal Government before the Contractor or its employees operate a system of records on behalf of the Federal Government. The Contractor understands that the requirements of the Privacy Act, including the civil and criminal penalties for violation of the Act, apply to those individuals involved, and that failure to comply with the terms of the Privacy Act may result in termination of the underlying contract.

B. The Contractor also agrees to include these requirements in each subcontract to administer any system of records on behalf of the Federal Government financed in whole or in part with Federal Assistance provided by the Federal Transit Administration.

15 DRUG AND ALCOHOL TESTING

A. The Contractor shall have in place, a drug and alcohol testing policy and program meeting the current requirements of the Department of Transportation (DOT) Final Rules, 49 CFR PART 40 for Procedures for Transportation Workplace Drug and Alcohol Testing Program and Federal Transit Administration (FTA) 49 CFR PART 655 for Prevention of Alcohol Misuse and Prohibited Drug Use in Transit Operations

The Contractor must certify, in writing, that the company's drug and alcohol policy/program:

(1) _____ (Contractor) is in full compliance with the DOT/FTA regulations; regardless of its compliance with other rules such as FMCSA. The DOT/FTA guidelines supersede the FMCSA for this contract.

(2) _____ has been adopted by the Board of Directors or Corporate Owners and distributed to all safety-sensitive employees assigned to this contract;

(3) _____ bears a signature of the Board Chairperson or Corporate Owner and

(4) _____ is in effect and that all employees performing safety-sensitive job duties as defined by FTA assigned to this Contract are subject to drug and alcohol testing under DOT/FTA regulations and requirements.

B. The Contractor shall submit a copy of its drug and alcohol testing policy and program meeting the requirements as listed above as part of the bid documents and must be approved by METRO prior to being awarded work against this Contract. Proof of compliance with these requirements shall be furnished to METRO in the form of a drug and alcohol testing policy and all associated Drug & Alcohol Exhibits. The program will be unacceptable unless it clearly shows that all of the above stipulated requirements have been met. (See Exhibit E for policy requirements)

C. The Contractor, as a DOT regulated employer, shall assure that the drug and alcohol testing record of all applicants that are intended to be hired into safety-sensitive job functions is on file per 49 CFR Part 40.25

D. The Contractor must also have on file in the FTA recipient office (METRO) the employee and supervisor training documentation; name and location of drug and alcohol testing collection site, laboratory, medical review officer (MRO), breath alcohol technicians (BAT), drug collectors training documentation and substance abuse professional (SAP); description of Contractor's random selection process; and drug and alcohol recordkeeping practices. (See Exhibits E through H)

E. The Contractor must also submit its Annual FTA Drug and Alcohol MIS Data Collection Reports to METRO no later than February 1st of each year, for the previous calendar year, throughout the life of the Contract.

F. Interruption of the testing program or failure to comply with all DOT/FTA guideline requirements during the life of the contract may result in one or more of the following consequences:

- (1) delay in reimbursement until the identified problem is corrected;
- (2) loss of reimbursement for the period of non-compliance;
- (3) assessment of liquidated damages; or
- (4) contract termination.

G. The Contractor shall be subject to an on-site audit to assure Drug and Alcohol Program Compliance. The Contractor or designee will meet with the Manager of Wellness Programs on METRO property to review drug and alcohol compliance and testing records, post accident/reasonable suspicion incidents and any other requirement(s) as defined by METRO. This will occur at least twice a year, however, the frequency may be more often dependent on audit findings.

H. The Contractor is responsible for all Maintenance Subcontractors performing safety sensitive functions to have a Drug & Alcohol Program in compliance with the above noted regulations. Any other safety-sensitive subcontractors who "stand in the shoes" of the sub-recipient and perform safety-sensitive functions must be identified and approved by METRO prior to their utilization.

I. The Contractor shall monitor compliance and provide monthly documentation of all drug & alcohol testing to assure DOT/FTA regulatory requirements are met.

16 BUY AMERICA

A. The Contractor agrees to comply with 49 U.S.C. 5323(j) and 49 CFR Part 661, which provide that federal funds may not be obligated unless steel, iron, and manufactured products used in FTA-funded projects are produced in the United States, unless a waiver has been granted by FTA or the product is subject to a general waiver. General waivers are listed in 49CFR 661.7, and include final assembly in the United States for 15 passenger vans and 15 passenger wagons produced by Chrysler Corporation, microcomputer equipment and software. Separate requirements for rolling stock are set out at 5323 (j)(2)(C) and 49 CFR 661.11. Rolling stock must be manufactured in the United States and have a 60 percent domestic content.

B. A bidder or offeror must submit to METRO the appropriate Buy America certification with all bids on FTA-funded contracts, except those subject to a general waiver. Bids or offers that are not accompanied by a completed Buy America certification must be rejected as non-responsive. This requirement does not apply to lower tier subcontractors. See bidding/proposing form entitled "Buy America Certification".

17 CARGO PREFERENCE--USE OF UNITED STATES-FLAG VESSELS

The Contractor agrees:

1. to use privately owned United States-flag commercial vessels to ship at least fifty percent (50%) of the gross tonnage (computed separately for dry bulk carriers, dry cargo liner and tankers) involved, whenever shipping any equipment, materials, or commodities pursuant to the Contract to the extent such vessels are available at fair and reasonable rates of United States-flag commercial vessels;

2. to furnish within twenty (20) working days following the date of loading for shipment originating within the United States or within thirty (30) working days following the date of loading, for shipment originating outside the United States, a legible copy of a rated, "on-board" commercial ocean bill-of-lading in English for each shipment of cargo described in Paragraph (1) above to the Division of National Cargo, Office of Market Development, Maritime Administration, Washington, D.C. 20590, and to METRO (through the Contractor in the case of a subcontractor's bill-

of-lading); and

3. to include these requirements in all subcontracts issued pursuant to this Contract when the subcontract may involve the transport of equipment, material or commodities by ocean vessel.

18 ENTIRE AGREEMENT

This Contract constitutes the entire agreement between the parties and shall supersede all prior offers, negotiations, exceptions and understandings, whether oral or written, between the parties hereto. No modification of this Contract (including any change in the work) shall be binding upon METRO or the Contractor unless evidenced by a written modification issued pursuant to the "Changes Provision" or by other written order modification hereof, as appropriate.

SECTION XII - EXHIBITS**1 EXHIBIT "A", STATEMENT OF WORK****EXHIBIT "A"**
STATEMENT OF WORK**BACKGROUND**

METRO currently operates a total fleet of non-revenue vehicles and pieces of off-road equipment (see Attachments 4 and 5 for subject list of vehicles and off-road equipment). METRO's Operations Department is presently responsible for non-revenue asset and operation management for the Authority.

The maintenance of this fleet is currently performed at METRO's Non-Revenue Vehicle Facility, the Field Service Center (NRV) located at 1215 Labco Drive, Houston, Texas 77029. This approach to equipment maintenance is in effect for all METRO vehicles and equipment. The non-revenue fleet includes, but is not limited to automobiles, light-duty trucks, heavy-duty trucks, wreckers, motorcycles, police vehicles, small engine and off-road equipment including, but not limited to pressure washers, street sweepers, chain saws, lawn mowers and other related equipment.

This Request for Proposal (RFP) is intended to secure the services of an experienced Contractor to provide fleet management and maintenance services for METRO.

METRO'S INTENT

It is the intent of METRO to procure the services of an experienced Contractor who will assume responsibility for the management of METRO's fleet preventive maintenance and repair operation for non-revenue vehicles and equipment, acquire METRO's current useable parts inventory and continue to manage the inventory for the fleet maintenance and repair, and to perform other functions routinely associated with the efficient management of the fleet.

The goals of this procurement include:

- Reduced overall fleet maintenance cost.
- Improved vehicle and equipment availability.
- Increased overall fleet operating efficiencies including a reduction in capital expenditures for fleet assets.
- Improved services offered to METRO's departments using fleet vehicles by professionalizing the total fleet function.

METRO has established cost and performance standards for fleet maintenance. Respondents are expected to include in their responses to this RFP a proposal for cost and performance standards. METRO is particularly interested in the following maintenance performance:

- a) Car and light truck availability.
- b) Police and essential vehicle availability.
- c) PM scheduling and completion performance.
- d) Unscheduled repair performance.
- e) Parts availability.
- f) Quality of work.
- g) Road call performance; 24 hours a day/7 days a week.
- h) Maintenance of off-road equipment so that it is readily available for use

The Contractor will purchase and manage all of the active, useable and non-obsolete parts inventory. Purchase of the active, useable, non-obsolete parts inventory may be made in equal installments over the first 12 months of the Contract. The Contractor will assist METRO with disposal of the inactive, excess and obsolete automotive parts in the stock, with complete proceeds from the sale of excess and obsolete parts being credited to METRO (Attachment 6)

METRO intends to conduct a two-step procurement for these fleet management and maintenance services. Step one is evaluation of the written and oral (if necessary) proposals submitted in response to this RFP. Step two is negotiation of the final Agreement with the Respondent whose proposal is highest ranked.

METRO expects the final Agreement to be similar to and include all the work elements of the Statement of Work within this RFP. Oral presentations may be required by corporate management of the Contractor and the management personnel who will be on METRO property performing the services and who has the ability to fully answer all questions regarding their proposal within fifteen (15) days after receipt of proposals.

Substantial deviations from the minimum requirements of this RFP and the Statement of Work may cause disqualification from further consideration.

1. **STATEMENT OF WORK**

The Contractor shall provide scheduled preventive maintenance, remedial repairs, towing, parts inventory acquisition and management, and other associated fleet management services required to ensure the continuity of effective and economical operation of the METRO's vehicles and off-road equipment listed in Attachments 5 and 6.

The Contractor will furnish all necessary supervision, labor, parts, supplies and sub-contract work required to maintain the fleet in a state-of-repair and service consistent with generally accepted industry fleet practices and as more specifically defined in this RFP. The Contractor will effectively manage the fleet assets of METRO and implement a life-cycle costing program for fleet management.

In addition, the Contractor will provide and maintain a permanent, detailed, automated record system for each vehicle and vehicle category in order to provide a basis for optimum fleet management and provide detailed maintenance and operating information for METRO.

1.1 **FACILITIES**

Work will be performed at the Field Service Center located at 1215 Labco Drive in Houston, Texas, 77029. This facility will remain the property of METRO.

METRO shall also provide, under the aforementioned yearly lease rate, METRO-owned equipment, service vehicles, tools, manuals, and furniture located in the Vehicle Maintenance Facility. All equipment added during the term of the Contract, and approved by the METRO prior to acquisition, will become the property of METRO. The cost of special equipment purchase or lease, if approved by METRO, shall not be included in the cost target and will be billed to METRO with the monthly invoice. METRO may establish an amortization schedule for major equipment purchases whereby the Contractor will invoice only the scheduled amount monthly, if mutually agreed to by the Contractor. The physical facility, office and shop equipment provided to the Contractor for the term of the will be returned to METRO upon completion of the Contract in the same condition they were provided to the Contractor, except for normal wear and tear.

Between the date of contract execution and the date the Contractor actually occupies the facility, a complete physical inventory of office and shop equipment will be taken by representatives of METRO and the Contractor.

The physical facility will be maintained by METRO, including major repairs, maintenance, and/or renovations with the Contractor being responsible for informing METRO of degraded conditions and the need for replacement or renovations. The Contractor is responsible for making minor repairs, i.e. light bulbs, leaks, etc. at their expense.

The Contractor shall maintain equipment presently at the facility to be used by the Contractor during vehicle maintenance, such as compressors, lifts, service vehicles, etc. METRO shall be responsible for replacement of such equipment at the end of its useful life as otherwise necessary. Facility repair work is not included in the target cost. The Contractor shall be responsible for interior housekeeping, janitorial maintenance and supplies. The above-mentioned routine facility maintenance costs shall be included in the target cost.

1.2 HOURS OF SERVICE

The shop(s) shall normally be open from 7:00 A.M. to 7:00 P.M. Vehicles and equipment shall be accepted for service during these hours of operation.

The shop shall be open and operating every scheduled METRO work day. The Contractor will observe holidays in accordance with METRO's holiday schedule. The Contractor may work on scheduled holidays, but must not expect delivery of vehicles scheduled for PM or other maintenance services.

1.3 SECURITY

The Contractor may change the locks on any or all the maintenance facilities and equipment leased for the duration of the contract. Upon request, the Contractor shall provide duplicate keys to METRO.

The Contractor shall also provide for security of METRO vehicles and equipment while in the Contractor's possession for maintenance or repair.

2. PREVENTIVE MAINTENANCE

A preventive maintenance (PM) program will be established for all vehicles and equipment that are the responsibility of the Contractor. The PM program will be designed in accordance with recognized industry standard fleet management practices and will meet the terms and conditions necessary to comply with the original equipment manufacturer's (OEM) specifications, or other specific warranties and recommendations. At a minimum, the Contractor must perform a preventive maintenance inspection on each vehicle and piece of equipment every 3,000 miles or three months of service, whichever occurs first, except for special classes of vehicles and equipment as noted in the Contractor's Proposal. During hurricanes, floods and any other civic emergency, the Contractor shall provide a list of operational generators, trailers, pumps and other emergency-essential equipment to the Project Manager. This equipment shall be fueled and lubricated and ready to be used with a minimal notice. The Contractor may be directed to deliver such emergency-essential equipment to METRO as necessary.

Although subject to change as agreed by the Contractor and METRO, the PM work will meet the following minimum requirements:

2.1 PM-A

Perform Items 1-10 every PM interval (every 3,000 miles or 3 months, whichever occurs first):

1. Safety Checklist
 - a. tires-record tread depth of all tires-a minimum of 3/32 tread depth shall be maintained (5/32 for emergency and essential use vehicles)
 - b. lights-exterior and interior lights and gauges
 - c. windshield wipers
 - d. fluid levels
 - e. battery and charging system; also clean terminals and check cables
 - f. heating/air-conditioning system
 - g. exhaust system and exhaust hangers and clamps
 - h. steering and suspension
 - i. frame, cross members and body joints
 - j. drive shaft/U-joints
2. Inspect critical components (hoses, belts, etc.) replace any worn or damaged components).
3. Inspect vehicle appearance (look for body damage, rust, interior condition, etc.)
4. Engine oil and oil filter - change
5. Lubricate chassis, hinges, locks, etc.
6. Emission controls - service

7. Brake inspection - record remaining life (replace worn, damaged or leaking components)
8. Cooling system (service if needed)
9. Starter/charging system (check and repair or replace deficient components)
10. Inspect air cleaner element and replace, if needed

2.2 PM-C

Perform Items 1-5, in addition to items 1-10 in PM-A, every fourth PM interval.

1. Tires - rotate and balance
2. Front wheel bearings - service
3. Scope engine
4. Automatic transmission service which includes adjustment, fluid change and filter
5. Tune engine and test emissions

2.3 ROUTINE MAINTENANCE AND REPAIRS

Perform repairs as required; road test and correct deficiencies.

2.4 YEARLY MAINTENANCE AND INSPECTIONS

Inspect and test vehicles and power-operated equipment on an annual basis in accordance with Federal and State laws. Inspections and tests shall be performed by the Contractor in the Maintenance Facility by properly authorized and trained mechanic(s).

Perform other statutory inspections and tests that may be required by Federal or State laws.

2.5 NON-VEHICULAR EQUIPMENT

Maintain hourly miscellaneous equipment in compliance with the OEM specifications or as necessary.

2.6 FLEET ASSESSMENT

Within two (2) months after the starting date of the Agreement, the Contractor shall perform a PM on every piece of equipment in the fleet and correct or identify any deficient vehicles. Deficient vehicles are those identified as not meeting the fleet standard. Major component failures identified during this initial six-month period shall be considered non-target work, and, therefore, costs are not to be included in the Contractor's proposed fixed price.

2.7 SCHEDULING

PM activities should interfere minimally with the operator's normally required work schedule. Therefore, vehicle and equipment PMs should be scheduled at times mutually agreed upon by the Contractor and METRO. The Contractor shall develop and provide an automated PM schedule to METRO with sufficient lead time that METRO can give ten (10) working days notice to the vehicle user. PM schedule notification, referencing both the department and unit number, shall be provided in writing to the designated Department representative. The Contractor will be responsible for all contact with departments regarding vehicle PM scheduling. METRO, the designated Department representatives, and the vehicle and equipment operators will be responsible for keeping scheduled appointments for preventive maintenance. Proposers are asked to include in their Proposals policies regarding PM appointments missed by METRO and vehicle operators.

2.8 PERFORMANCE

The timely performance of preventive maintenance is incumbent upon the Contractor for all fleet vehicles. It is incumbent upon the Contractor to schedule, notify and perform the scheduled preventive maintenance.

Failure by the Contractor to properly and timely schedule, notify and perform scheduled maintenance shall be cause to assess liquidated damages of \$100 per day per vehicle/equipment.

2.9 ANNUAL INSPECTION

The Contractor shall inspect every piece of equipment in the fleet annually. At the Contractor's option, this can be completed at the Maintenance Facility.

3. REPAIRS

The Contractor shall make specific repairs to vehicles and equipment that are identified through PM, by users, and by breakdown or malfunction. Repairs shall be made as required, limiting the nature and extent of repairs to that which are consistent with the age, mileage, and cost to repair criteria of good fleet maintenance. The Contractor shall be responsible for identifying fleet defects, systemic fleet issues, and be proactive in performing maintenance to maintain the vehicle/equipment in a safe reliable condition.

3.1 REPAIR LIMITATIONS

Repairs estimated to exceed \$1,000.00 must be analyzed by the Contractor to determine the repair's cost effectiveness and be specifically approved by METRO. When equipment replacement appears to be more cost effective than repair, such recommendation shall be presented in writing by the Contractor to METRO.

3.2 ROAD CALLS

The Contractor shall provide emergency road service calls, including towing service, for vehicles in METRO's fleet. The Contractor shall have persons on call to expeditiously handle vehicle breakdowns. The Contractor shall tow any METRO-owned or leased vehicle requiring service, regardless of whether or not the cause is an authorized repair or another incident.

3.3 QUICK FIX

The Contractor shall provide a Quick Fix function for minor repairs of less than a one-hour duration when the vehicle operator chooses to wait for the service. Vehicles repaired under Quick Fix are to be moved to top priority. Example quick fix repairs include fluid replenishing, windshield wiper service, and headlight replacement, etc. PMs will not be conducted as a Quick Fix function.

3.4 WARRANTY

The Contractor shall administer all warranties, both for vehicles and parts, associated with management of this fleet. Such work will be reimbursed directly to the Contractor by the equipment manufacturer and METRO will not be charged for such work. Payments and adjustments received by the Contractor for warranty work shall be credited to METRO's account.

3.5 RE-WORK

The Contractor shall track and identify multiple repairs for the same deficiency on the same vehicle (re-work) and shall not include in the monthly statement costs for re-work occurring before the scheduled time after the original repair.

The Contractor's guidelines for re-work shall be the lesser of:

- a. Engine overhaul - 6 months or 6,000 miles
- b. Brake overhaul (non-emergency vehicles) - 12 months or 6,000 miles
- c. Tune up - 12 months or 6,000 miles
- d. General Repair (excluding electronic components) - 12 months or 6,000 miles

These minimum standards may be adjusted by the Contractor to reflect METRO's fleet composition. Any adjustments should be clearly stated in the Contractor's proposal to METRO.

3.6 OUTSIDE REPAIRS

The Contractor shall be responsible for arranging and managing the conduct of outside repairs that cannot be performed economically in-house; and shall be responsible for continued review of the need for specific outside repairs as opposed to performing in-house repairs. These outside repairs may include body work and painting, glass replacement, transmission sealing and repair, radiator work, and such other work that can be utilized at minimum cost to METRO. The Contractor's plan for outside repairs shall be stated in the proposal and included in the target with exceptions as noted in the document. The plan shall be periodically and informally reviewed by METRO and the Contractor to ensure that the outside repair versus in-house repair decision remains justified. All responsibility (paperwork, invoicing, quality control, vehicle movement, vehicle security, etc.) shall be that of the Contractor. Subcontractor invoices will be accepted solely by the Contractor, but reviewed by METRO.

The Contractor shall be responsible for requiring that all approved subcontractors have the same liability coverage as the Contractor.

3.7 VEHICLE PREPARATION AND DISPOSAL

The Contractor shall prepare newly acquired vehicles for service. Preparation shall include inspections and coordination of radio installation by the Contractor or subcontractor, decal installation, light bar installation, painting, communication and electronics equipment, dog cage installations, prisoner barriers and other related new-vehicle preparation.

Vehicles to be sold by METRO shall be prepared for disposal by the Contractor. Preparation shall include removal of tags, decals and special equipment, stripping usable equipment, removal of communication and electronic equipment, installing scrap tires and all other related duties related to the disposal of retired/scrap vehicles, including paper work. When a vehicle is sold, policies and practices of METRO shall be adhered to. Contractor shall assist METRO, if requested, with the conduct of vehicle and equipment auctions.

Proposers should describe in their Proposals, plans for assistance with vehicle and equipment preparation and disposal within the target costs.

3.8 ACCIDENTS

The Contractor shall be responsible for processing accident repairs including appraisals, obtaining repair bids, transportation of vehicle to/from repair site, repair quality and timeliness, and shall be responsible for administration, including the payment of invoices. The Contractor shall obtain at least two (2) competitive bids for each accident repair. Accident repairs shall not be included in the target cost. Accident costs/remedies caused by and/or involving the Contractor shall be the sole responsibility of the Contractor. Any damage shall be repaired at Contractor's own expense.

4. VEHICULAR SERVICES

4.1 MOTOR POOL

The Contractor shall be responsible for maintaining all Motor Pool vehicles provided by METRO.

4.2 FUEL

METRO will be responsible for providing the fuel (gasoline/diesel) for all vehicles and equipment.

Maintenance, management, repair, or replacement of METRO's Automated Fuel Management System shall not be the responsibility of the Contractor.

5. PARTS

5.1 PARTS SUPPLY

The Contractor shall furnish all parts and supplies necessary to maintain and repair vehicles and equipment. Parts installed by the Contractor shall meet and/or exceed OEM specifications.

The Contractor shall maintain a Parts Room with an attendant during the hours of operation who will be responsible for maintaining inventory, reordering of parts, monitoring parts usage and parts for changes, revisions, or upgrades and other related duties.

5.2 INVENTORY

Prior to contract commencement, a complete physical inventory of all parts will be taken jointly by representatives of METRO and the Contractor. Upon completion of the inventory, the Contractor will present a plan to purchase, at a mutually agreed cost, METRO's **active, useable and non-obsolete** parts and supplies. Upon completion of the inventory, the Contractor will be totally responsible for parts accountability and security.

The Contractor will be allowed ninety (90) days from the commencement of the contract in which to identify and return to METRO any inactive or obsolete inventory items that will not be purchased by the Contractor. The Contractor will assist METRO with disposal of the inactive, unusable, excess and obsolete parts. Proposers should describe obsolete and overstocked inventory disposal methodologies in their Proposals. (Copy of the present inventory is Attachment 7)

METRO may direct the Contractor to maintain certain items and quantities of parts in inventory to maintain essential vehicles, termed **Required Inventory**. METRO will coordinate with the Contractor on all vehicle disposals, with sufficient lead-time to avoid creating obsolete inventory of parts that are unique to any vehicles prior to their removal from the fleet. METRO will absorb the cost of any parts that are made obsolete by METRO's action.

The Contractor shall maintain an adequate parts inventory as part of the Contractor's target costs. A management information system shall be used to monitor the parts inventory and track parts usage on the fleet. At a minimum, the electronic system shall be capable of generating a complete inventory by part number and part cost, and a usage rate history for each part normally stocked. Proposers shall describe their program for inventory control, ability to provide volume purchasing programs, and plans to utilize local vendors and suppliers, as appropriate, in their Proposals.

METRO shall purchase, at cost from the Contractor, all of the parts in inventory upon completion or termination of the Contract as long as they are not obsolete.

6. REPORTING

The following minimum requirements for reporting and record-keeping will be in effect for the term of the contract. Proposers are asked to submit, as part of their Proposals any additional reporting methodologies they would recommend enacting in the best interest of METRO and the management of METRO's fleet.

6.1 RECORDS

Upon prior notice to the Contract Project Manager, the Contractor shall provide METRO's authorized representative(s) access at all reasonable times to all electronic and hard data (Reference Section 9. Fleet Management Information System), books, records, correspondence, instructions, plans, drawings, receipts, vouchers, and memoranda of every description related to the Contractor's fleet management and maintenance services and shall provide to the authorized representative(s) cost verification for work.

6.2 FILES

The Contractor shall maintain a complete file of service manuals, service bulletins, lubrication charts and other information needed to properly service and repair the fleet.

A hard copy history folder shall be maintained by the Contractor for each vehicle. This folder will contain, in chronological order, all work orders generated on the vehicle. The folder shall also contain the vehicle's make, model, year and serial number along with invoice information. Vehicle history will be supplied to the Contractor by METRO.

All electronic data (stored in the Contractor's MIS) shall be made available to METRO's authorized representatives at any time during the contract. The software and the MIS shall be owned by the Contractor.

6.3 WEEKLY REPORT

The Contractor shall generate a weekly report for delivery to METRO before noon each Monday. The weekly report shall be in memo format and shall include from the previous week's activity:

- a. A listing of vehicles/equipment not delivered for a scheduled PM. The listing shall include the assignee's name and department, if known.
- b. Repair activity, by Department.
- c. A status report on vehicles out of service for more than seven (7) days.
- d. Number of work orders processed.
- e. Summary Work Order with detailed cost figures for each vehicle repaired.

6.4 MONTHLY REPORT

The Contractor shall provide a consolidated monthly management report to be delivered on or before the 10th calendar day of the month following the reporting period. This report shall include, but not be limited to:

- a. Maintenance costs for the month compared to target costs.
- b. Failure/attainment in each performance area subject to reward/liquidated damages for that month and cumulative damages for that contract year.
- c. Costs for accidents and other items not included in target costs.
- d. Discovery or indication of abuse by the vehicle user in excess of normal wear and tear.
- e. Number of shop orders.
- f. Number of service calls.
- g. Number of vehicle PMs scheduled/completed.
- h. Downtime by category and in total.
- i. Cumulative records of sub-contracted work.
- j. Total labor hours expended.
- k. Total parts cost.
- l. Problem/accident summary.

6.5 ANNUAL PERFORMANCE REPORT

The Contractor shall provide METRO with a written annual performance report which summarizes the year's activity, within thirty (30) days following the end of the contract year. The annual performance report should include yearly data for those categories presented in the monthly reports, as well as any additional performance information the Contractor believes should be included.

Proposers should include as part of their Proposals to METRO, a copy of an example annual performance report.

6.6 INFORMATION REQUIRED ON INVOICES

Following the first month of services, the Contractor will invoice on the first day of each month in two parts: 1/12th the annual target price for the current month's target services, and a separate invoice delineating additional reimbursable items (including directed work, approved accident repairs, and other approved non-target work, emergencies, major component failure within the first six months) which were incurred by the Contractor in the previous month.

Invoices shall be paid completely by METRO within thirty (30) working days of receipt of the invoice.

The Contractor shall prepare verification data of any items questioned for the amount claimed and provide complete cooperation during such investigation of any areas in the invoice subject to question. METRO will be responsible for paying the remainder of each month's invoice when individual invoice line-items are awaiting dispute resolution. Invoices shall include backup for all reimbursable items.

7. FLEET MANAGEMENT INFORMATION SYSTEM

The Contractor will own, install, implement and maintain all hardware and software necessary for an electronic record-keeping and reporting system for all services being contracted. The information system shall provide records of all repairs and servicing activities performed for each vehicle or piece of equipment.

The Contractor's MIS must be a multi-user system capable of integrating all information pertaining to inventory, maintenance, repair, personnel, asset management, etc. The Contractor must allow METRO on-line read-only access to the MIS and the data contained therein. Contractor should describe the ongoing MIS support that will occur throughout the contract.

Proposers should include in their Proposals a complete description of the Contractor's MIS, including sample reports, hardware requirements, staffing plan to input and maintain MIS data, corporate MIS support programs and personnel, training and orientation programs, and system configuration. METRO may, at its discretion, request a real-time demonstration of the Contractor's proposed fleet MIS, as part of the oral presentations or visits to the Contractor's other existing fleet management sites prior to contract award.

8. **VALUE-ADDED SERVICES**

8.1 **EMERGENCIES**

The Contractor shall mobilize the shop and provide repair and maintenance services for the duration of emergency situations. Such service shall include adequate staffing to ensure continued vehicle operations at a level determined to be required by METRO. Costs incurred during emergency situations are not to be included in the cost target. Proposers are required to describe the invoicing for emergency services in their Proposals. Proposers are encouraged to cite references regarding the Contractor's ability to respond during emergency situations. (hurricanes, floods, etc.)

8.2 **PURCHASES**

The Contractor shall assist METRO in preparing purchase specifications for additional or replacement vehicles and service equipment as needed. In addition, the Contractor shall assist with inspections and assessments of any vehicles and equipment under consideration for purchase or lease. The Contractor shall identify and nominate for purchase other equipment that will reduce the cost of maintenance and/or improve the quality of vehicular services.

Proposers should include in their Proposals, any available leasing assistance the Proposer can provide METRO as part of the contract for fleet management services.

8.3 **DIRECTED WORK**

METRO may direct the Contractor to perform additional tasks (i.e., tasks not related to ongoing and normal operations) under this Contract. The Contractor shall perform such assignments in accordance with an agreed to schedule and level of effort. Cost of such assignments shall not be included in the cost target. Proposers are to include in their Proposals the invoicing for such directed work.

8.4 **INVESTIGATIONS**

The Contractor shall support METRO with technical investigations related to the automotive fleet. Such investigations may support accidents, fire, or other issues of a technical nature.

8.5 **WASTE**

The Contractor shall be responsible for and shall propose/retain vendors for the disposal of all trash and other wastes generated during the course of the Contract. The Contractor shall maintain records on all hazardous chemicals and other hazardous waste. The records shall contain the materials' origin, use, transportation, and ultimate distribution and disposal. All disposal shall be in accordance with current City, State and Federal laws and EPA regulations. The Contractor shall provide training and management for employees working with and handling hazardous materials, in accordance with laws and EPA regulations. The Contractor will provide a written Hazard Communication Program. The Contractor shall hold METRO free of liability for all actions of the Contractor relating to waste disposal.

Proposers should include in their Proposals a description of their qualifications to handle waste streams generated as a part of normal fleet maintenance.

9. **STAFFING PROVISIONS**

The Contractor shall have the responsibility for selecting personnel to perform the services to be provided hereunder. The Contractor shall be required to perform pre-employment drug-testing, maintain a drug and alcohol program, motor vehicle records (MVR's) and criminal background checks for all proposed Contractor employees. The requirements are attached as Exhibits "C-I" and "N-O" Please read carefully, since these are required for hiring and periodically as required by METRO. MVR's and Criminal Background Checks are required quarterly.

9.1 **CONTRACTOR'S GENERAL MANAGER**

The Contractor's General Manager shall have proven managerial experience managing and maintaining municipal fleets and/or fleets of similar composition. Nominee(s) for General Manager's resume shall be presented for specific approval.

9.2 **STAFFING REQUIREMENTS**

The Contractor has sole responsibility for selecting personnel to perform the services outlined in the Scope of Work. METRO desires that current employees be offered the "Right of First Refusal" for all available positions up to the Contractor's proposed staffing level.

All qualified present employees will be interviewed for positions with the Contractor. The Contractor will be able to choose those most qualified from the present staff as potential employees.

The Contractor must include with the proposal a complete staffing plan with an organization chart identifying specific job classifications and number of proposed employees in each labor classification.

Management staff of the Contractor shall be provided cellular telephones at the Contractor's expense in order to be contacted 24/7/365 in the event of emergencies and/or other METRO requests.

Technicians and maintenance management staff shall possess Commercial Drivers Licenses (CDL's), valid in the State of Texas, and shall include the proper CDL endorsements.

Technicians shall possess valid certifications for refrigerant recovery/repairs and the Contractor shall provide a minimum of one (1) person per shift that is certified and qualified to perform work on automotive HVAC systems.

Technicians shall be provided continual advanced training by the Contractor, including but not limited to, new equipment, new technology that may be introduced, and safety and life-health training. Each staff member shall be issued a training certificate indicating the type of training received, who provided the training, and the date the training was completed.

9.3 **CONTRACTOR WAGES & BENEFITS**

The Contractor shall have sole responsibility for determining and providing wages, salaries and benefits for Contractor employees. Contractor benefits will be similar to METRO's and competitive with those offered in

the local labor market.

METRO employees hired by the Contractor will be offered their current wage rate.

The Contractor must include his benefits package in the proposal and identify any employee contributions to the plan.

The Contractor's wages and benefits costs will be included as part of the target price.

10. **PERFORMANCE**

10.1 **RIGHT TO REQUIRE PERFORMANCE**

METRO's failure at any time to require performance of any provisions thereof by the Contractor shall in no way affect the right of METRO thereafter to enforce same. Nor shall any waiver by METRO of any breach of any provision hereof be taken or held to be waiver of any succeeding breach of such provision or as a waiver of any provision itself.

11. **WORKING CONDITIONS**

In the performance of the Agreement, the Contractor shall adopt working conditions, and other employment policies which meet the approval METRO, provided however, that such policies, comply with applicable Federal or State laws.

12. **JOB SAFETY COMPLIANCE**

It shall be the responsibility of the Contractor to comply with all the provisions applicable to the Occupational Safety and Health Act as enforced by the U.S. Department of Labor and to require all employees to comply with this law and all regulatory State or local laws affecting job safety. At a minimum, Contractor will provide a written Safety Program, a "Lock out/Tag out" Program, a forklift certification program, and a life-safety program including eye, ear, and respiratory safety, a safety training program for maintenance facility employees, and **a performance-based safety incentive program** for all maintenance technicians.

It shall be the Contractor's responsibility to maintain throughout the contract period a safety and accident prevention program which meets requirements of Federal, State and local codes and all other authorities having jurisdiction over this work.

13. **DOWNTIME**

Downtime shall mean the percentage of time a piece of equipment is unavailable for use due to a need for repair or preventive maintenance work. Downtime is calculated as follows:

$$\frac{\text{Number of hours unit is not available for use, divided by}}{24 \text{ Hours per Day}}$$

Downtime begins when a unit is brought to the garage for authorized repair work, or upon receipt of notification that a unit requires towing to the garage for authorized repair work. Downtime ends when the department to which the unit is assigned is notified that the unit is available for service. Downtime does not include the time to make repairs necessary as a result of vehicle abuse, accidents, warranty, vandalism, terrorism or Acts of God.

14. **INSPECTION OF WORK**

The Contractor shall furnish METRO or authorized representative(s) with every reasonable opportunity to determine whether or not the work is performed in accordance with the requirements of the Contract. METRO may appoint qualified persons to inspect the Contractor's operations and equipment, and Contractor shall permit these authorized representative(s) to make such inspections at a reasonable time

and place.

The Contractor shall provide read-only access to all MIS data as an additional means for METRO to inspect the Contractor's work.

15. COSTING METHODOLOGY

Target Cost Proposal

The target cost proposal, which shall be the Contractor's operating budget for each year of this contract, shall be included in the Contractor's Proposal using the attached Cost Proposal Forms and shall include the following cost items:

- a. Personnel costs
- b. Parts/supplies/outside services
- c. Overhead expenses
- d. Administrative costs and management fees

This target amount is to be a firm, fixed cost.

Labor Costs

Personnel costs will include wages, salaries, fringe benefits, payroll taxes, mechanic and management costs.

Parts/Supplies/Outside Services

The Contractor will charge METRO for parts, supplies, and outside services as the items or services are used, as reflected in the Contractor's repair orders.

Overhead Expenses

Overhead expenses will include such items as office supplies, uniforms, bonding costs, copying costs and insurance. All overhead expenses will be invoiced to METRO as they are incurred at the Contractor's net cost without markup.

Administrative Costs and Management Fees

Line items in the approved budget for administrative costs and management fees will be charged to METRO for each accounting period on a pro rata basis. These items will not be subject to documentation.

16. ADDITIONAL COSTS

The approved budget shall include the cost target as adjusted in accordance with Paragraph 8.2 and 16 and the additional cost items described herein.

Capital Expenditures

Any and all METRO approved capital expenditures of the Contractor for equipment or other capitalized items (i.e., engine analyzer), in connection with the services and work to be provided by the Contractor hereunder, shall not be included in the approved target.

Directed Work

Overtime and other METRO approved labor and material cost incurred by the Contractor in performance of emergency or other directed work shall not be included in the approved target, pursuant to the terms of the Contract. METRO will not approve or reimburse the Contractor for overtime charges for work included in the target cost.

Additional Reimbursable Items

Costs incurred for unit repairs necessitated as a result of user abuse, vandalism, and accident damage during the life of the contract, or major component failure during the first six (6) months of providing service hereunder, or to vehicles and equipment in excess of APWA life-cycle standards, will not be included in the computation of the cost of performance incentives, and will not be included in the approved target, and will be directly reimbursable by METRO to the Contractor.

17. ADJUSTMENTS TO THE APPROVED BUDGET**Changes in the Size or Composition of the Fleet**

The cost target shall be adjusted to correspond to increases or decreases in the fleet size or the type of equipment in each class if such changes are at least five (5%) percent on a prorated unit cost basis. These adjustments shall be made semi-annually.

Annual Adjustments

The cost target and approved budget, including the Contractor's fee, shall be adjusted for the second and subsequent years of the Contract prior to the end of the previous contract term. The Contractor's performance will be reviewed. METRO will present a "report card" that includes the METRO's assessment of Contractor performance in the areas of fleet maintenance, operations, cost/performance, targets/incentives, and other issues. The meeting shall also include a review of the Contractor's cost of doing business. Changes to the Contract shall be documented in a Contract Modification.

At no time can the modified amount exceed the anticipated CPI for the Houston area.

ATTACHMENT NO. 1, COSTING SHEET

Respondents must complete the following Cost Proposal Form and submit this with all supporting documentation (8copies) in a sealed envelope at the time of proposal submittal.

TO: The Metropolitan Transit Authority of Harris County, Texas (Houston, Texas)

We, the undersigned, propose to furnish Fleet Management and Maintenance Services to METRO, from _____ 2009 to _____ 20 , Mondays through Fridays, excepting legal holidays, pursuant to the Award of the Contract with the "Notice for Request for Proposal" for the amount of \$ _____, as set out in the general categories below:

<u>CATEGORY</u>	<u>FIRST-YEAR COST</u>
Labor Costs	\$ _____
Parts and Supplies	\$ _____
Overhead Expenses	\$ _____
Administrative Costs	\$ _____
Subtotal Cost Target	\$ _____
Management/Service Fee	\$ _____

TOTAL FIRST-YEAR COST TARGET \$ _____

Mark-up on Directed Work (Ref. 8.3) _____ %

Mark-up on Overtime for Emergency/Directed Work (Ref. 8.1 and 8.3) _____ %

ALL BACKUP DOCUMENTATION TO SUPPORT COMPLETE COSTING INFORMATION MUST BE INCLUDED.

The price shall be required to be firm for the Contract period. The Award of the Contract will be made to the most qualified and responsible respondent in accordance with criteria as outlined in the Request for Proposal. METRO reserves the right to reject any or all proposals.

The undersigned agrees, should this proposal be accepted, to execute the form of the Contract and present the same to METRO for approval within thirty (30) days after being notified of the awarding of the Contract.

RESPECTFULLY SUBMITTED,

BY _____

ADDRESS _____

ATTACHMENT NO. 2, PROPOSAL ITEM CHECKLIST COST ELEMENTS INCLUDED IN TARGET COST

<u>ITEM</u>	<u>RFP REFERENCE</u>
Facility, maintenance-except interior, exterior, infrastructure, and equipment repairs	1.1
Hours of Service	1.2
Security	1.3
Fleet Preventive Maintenance	2
Scheduling	2.7
Performance	2.8
Annual Inspection	2.9
Repairs	3
Road Calls	3.2
Quick Fix	3.3
Warranty	3.4
Re-Work	3.5
Outside Repairs	3.6
Vehicle Preparation and Disposal	3.7
Motor Pool	4.1
Fuel	4.2
Parts	5
Inventory	5.2
Records	6.1
Files	6.2
Weekly Report	6.3
Monthly Report	6.4
Annual Performance Report	6.5
Fleet Management Information System	7
Purchases	8.2
Investigations	8.4
Waste	8.5
Staffing Provisions	9

Working Conditions	11
Job Safety Compliance	12

ATTACHMENT NO. 3, PROPOSAL ITEM CHECKLIST COST ELEMENTS NOT INCLUDED IN TARGET COST

<u>ITEM</u>	<u>RFP REFERENCE</u>
Facility Maintenance - Interior, Exterior, and Infrastructure and Equipment Repairs	1.1
Accidents	3.8
Emergencies	8.1
Directed Work	8.3
Capital Expenditures	8.2 and 16
Directed Work	8.3
Changes in the Size or Composition of the Fleet - More than 5%	17
Annual Adjustments	17

Please designate the index that you are proposing to METRO.

ATTACHMENT NO. 4, VEHICLE LIST

The attached vehicle should be used by all Respondents to determine their proposed costs to provide comprehensive fleet management and maintenance services to METRO as described in the requirements of this RFP.

NOTE: This vehicle and equipment list should be used as a guideline for determining the types of maintenance that will be required on the different vehicles and equipment that Contractor must maintain. It should be used as a guide for estimating the different maintenance requirements.

NRV ALL VEHICLES

Equip No.	Veh.No.		Class	Status	Make	Model	Year Model	VIN #	Fuel Type	In-Service Dte	License #	Life Miles
10001651	5458		CARM	OPER	GENERAL MOTORS	LUMINA	1992	2G1WL54T4N9249359	UL	10/26/2002	644-991	84,193
10001814	5601		SPMD	OPER	NAVISTAR	FLAT BED	1986	1HTLCHXP3GHA13025	DSL	10/26/2002	481-467	89,312
10001815	5602		SPMD	OPER	NAVISTAR	FLAT BED	1986	1HTLCHXP2GHA13193	DSL	10/26/2002	481-468	192,805
10001810	5702		SPMD	OPER	GENERAL MOTORS	FLAT BED	1991	1GBM7H1J4MJ100531	DSL	10/26/2002	588-234	276,649
10001811	5703		SPMD	OPER	GENERAL MOTORS	FLAT BED	1991	1GBM7H1J7MJ100667	DSL	10/26/2002	588-235	113,771
10001808	5704		SPMD	OPER	GENERAL MOTORS	CRANE BDY	1991	1GBM7H1J3MJ100715	DSL	10/26/2002	588-292	101,201
10001809	5705		SPMD	OPER	GENERAL MOTORS	CRANE BDY	1991	1GBM7H1J1MJ100762	DSL	10/26/2002	588-293	141,973
10002220	5733		SPLD	OPER	GENERAL MOTORS	STAKEBED	1990	1GBKC34N3MJ109127	UL	11/30/1990	603-435	117,414
10001771	5751		SPLD	OPER	FORD MOTOR CO	AERO TRK	1991	2FDLE47M9MCB02676	DSL	10/26/2002	612-178	156,980
10001820	5756		TPUP	OPER	GENERAL MOTORS	2500	1992	1GCGC24K3NE186656	UL	10/26/2002	615-504	160,472
10001821	5757		TPUP	OPER	GENERAL MOTORS	2500	1992	1GCGC24K4NE186326	UL	10/26/2002	615-505	107,788
10001791	5782		SPLD	OPER	GENERAL MOTORS	SERV BDY	1992	1GDHC34K5NE542160	UL	10/26/2002	621-301	108,416
10002222	5956		VANC	OPER	FORD MOTOR CO	UTILITY VAN	1992	1FMEE11NXNHA73565	UL	1/7/1992	623-757	122,634
10002199	5957		VANP	OPER	FORD MOTOR CO	VAN (8)	1992	1FMEE11N1NHA73566	UL	1/7/1992	623-758	119,084
10001996	5958		VANP	OPER	CHRYSLER CORP	VAN (15)	1992	2B4HB25Y4NK165270	UL	10/26/2002	623-037	120,483
10001789	5961		SPLD	OPER	GENERAL MOTORS	RADIOVAN	1992	2GDHG31J7N4525263	DSL	10/26/2002	623-922	47,633
10002023	5974		VANC	OPER	FORD MOTOR CO	SPILL RESPONSE	2000	1FDWE30F7XHB99217	DSL	10/31/2002	793-737	8,799
10002024	5975		VANC	OPER	FORD MOTOR CO	SPILL RESPONSE	2000	1FDWE30FXXHB99213	DSL	10/31/2002	788-200	5,738
10001652	6061		CARM	OPER	GENERAL MOTORS	LUMINA	1995	2G1WL52M8S1139632	UL	10/26/2002	670-511	116,950
10001653	6062		CARM	OPER	GENERAL MOTORS	LUMINA	1995	2G1WL52M4S1139711	UL	10/26/2002	670-512	71,124
10001654	6063		CARM	OPER	GENERAL MOTORS	LUMINA	1995	2G1WL52M8S1148119	UL	10/26/2002	672-474	106,389
10001655	6064		CARM	OPER	GENERAL MOTORS	LUMINA	1995	2G1WL52M1S1148219	UL	10/26/2002	672-475	113,415
10001657	6068		CARM	OPER	GENERAL MOTORS	LUMINA	1995	2G1WL52M0S1148356	UL	10/26/2002	672-479	94,975
10001640	6071		CARF	OPER	FORD MOTOR CO	CROWN VIC	1995	2FALP71WXSX189495	UL	10/26/2002	767-680	128,481
10001646	6166		CARM	OPER	CHRYSLER CORP	INTREPID	1996	1B3HD46F6TF166715	UL	10/26/2002	706-622	111,357
10001649	6169		CARM	OPER	CHRYSLER CORP	INTREPID	1996	1B3HD46FXTF166720	UL	10/26/2002	C13-CTG	76,257
10001715	6198		CARP	OPER	FORD MOTOR CO	CROWN VIC	1998	2FAFP71W4WX152719	UL	10/26/2002	767-672	149,054
10001717	6200		CARP	OPER	FORD MOTOR CO	CROWN VIC	1998	2FAFP71W2WX152721	UL	10/26/2002	767-674	120,880
10001720	6219		CARP	OPER	FORD MOTOR CO	CROWN VIC	1999	2FAFP71W0XX240376	UL	10/26/2002	769-156	86,134
10001721	6220		CARP	OPER	FORD MOTOR CO	CROWN VIC	1999	2FAFP71W2XX240377	UL	10/26/2002	769-157	103,682
10001722	6221		CARP	OPER	FORD MOTOR CO	CROWN VIC	1999	2FAFP71W4XX240378	UL	10/26/2002	769-158	73,113
10001725	6224		CARP	OPER	FORD MOTOR CO	CROWN VIC	1999	2FAFP71W4XX240381	UL	10/26/2002	769-151	113,225
10001727	6226		CARP	OPER	FORD MOTOR CO	CROWN VIC	1999	2FAFP71W8XX240383	UL	10/26/2002	769-153	112,513
10001729	6228		CARP	OPER	FORD MOTOR CO	CROWN VIC	1999	2FAFP71W1XX240385	UL	10/26/2002	769-147	123,103
10001661	6245		CARM	OPER	FORD MOTOR CO	TAURUS	2000	1FAFP5222YA196360	UL	10/26/2002	H79-VKP	96,785
10001662	6246		CARM	OPER	FORD MOTOR CO	TAURUS	2000	1FAFP5224YA196361	UL	10/26/2002	783-905	74,659
10001663	6247		CARM	OPER	FORD MOTOR CO	TAURUS	2000	1FAFP5226YA196362	UL	10/26/2002	H80-VKP	100,556
10001664	6248		CARM	OPER	FORD MOTOR CO	TAURUS	2000	1FAFP5228YA196363	UL	10/26/2002	783-907	71,282
10001665	6249		CARM	OPER	FORD MOTOR CO	TAURUS	2000	1FAFP522XYA196364	UL	10/26/2002	783-908	74,549
10001733	6259		CARF	OPER	FORD MOTOR CO	CROWN VIC	2000	2FAFP71W6YX209098	UL	10/26/2002	791-128	148,407
10001734	6260		CARP	OPER	FORD MOTOR CO	CROWN VIC	2000	2FAFP71W8YX209099	UL	10/26/2002	791-129	67,332
10001740	6266		CARP	OPER	FORD MOTOR CO	CROWN VIC	2000	2FAFP71W2YX211981	UL	10/26/2002	J97-XZJ	95,060
10001741	6267		CARP	OPER	FORD MOTOR CO	CROWN VIC	2001	2FAFP71W91X166589	UL	10/26/2002	810-344	77,916
10001742	6268		CARP	OPER	FORD MOTOR CO	CROWN VIC	2001	2FAFP71W51X166590	UL	10/26/2002	809-641	100,816

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10001743	6269		CARP	OPER	FORD MOTOR CO	CROWN VIC	2001	2FAFP71W71X166591	UL	10/26/2002	809-642	103,943
10002048	627		SPMD	OPER	FORD MOTOR CO	SORT VAN	2000	1FDWE30F0XHB99169	DSL	10/31/2002	787-265	
10001748	6274		CARP	OPER	FORD MOTOR CO	CROWN VIC	2001	2FAFP71W61C166596	UL	10/26/2002	809-646	169,098
10001749	6275		CARP	OPER	FORD MOTOR CO	CROWN VIC	2001	2FAFP71W81X166597	UL	10/26/2002	809-647	74,803
10001754	6280		CARP	OPER	FORD MOTOR CO	CROWN VIC	2001	2FAFP71W81X166602	UL	10/26/2002	809-651	67,382
10001761	6294		CARP	OPER	FORD MOTOR CO	CROWN VIC	2002	2FAFP71W62X156913	UL	10/26/2002	828-980	102,362
10001762	6295		CARP	OPER	FORD MOTOR CO	CROWN VIC	2002	2FAFP71W82X156914	UL	10/26/2002	828-981	109,508
10001764	6297		CARP	OPER	FORD MOTOR CO	CROWN VIC	2002	2FAFP71W12X156916	UL	10/26/2002	828-983	97,159
10001765	6298		CARP	OPER	FORD MOTOR CO	CROWN VIC	2002	2FAFP71W32X156917	UL	10/26/2002	928-984	63,622
10002270	6302		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W23X206149	UL	6/3/2003	856-271	98,399
10002273	6305		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W23X206152	UL	6/3/2003	856-268	124,532
10002274	6306		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W43X206153	UL	6/3/2003	856-284	112,640
10002275	6307		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W63X206154	UL	6/3/2003	856-283	91,811
10002280	6312		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W53X206159	UL	6/3/2003	856-278	55,169
10002282	6314		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W33X206161	UL	6/3/2003	856-276	88,230
10002283	6315		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W53X206162	UL	6/3/2003	856-275	112,904
10002284	6316		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W73X206163	UL	6/3/2003	V42-JDB	85,947
10002285	6317		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W93X206164	UL	6/3/2003	V43-JDB	60,369
10002286	6318		CARP	OPER	FORD MOTOR CO	CROWN VIC	2003	2FAHP71W03X206165	UL	6/3/2003	V44-JDB	99,871
10002313	6320		CARM	OPER	FORD MOTOR CO	TAURUS	2004	1FAHP53U14A190259	UL	3/29/2004	870-683	22,090
10002314	6321		CARM	OPER	FORD MOTOR CO	TAURUS	2004	1FAHP53U84A190260	UL	3/29/2004	870-684	39,292
10002324	6323		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W54X155344	UL	6/28/2004	877-277	105,211
10002331	6325		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W94X155346	UL	7/29/2004	877-959	29,129
10002330	6327		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W24X155348	UL	7/19/2004	877-278	107,358
10002337	6328		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W44X155349	UL	8/12/2004	878-586	59,165
10002336	6329		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W04X155350	UL	8/12/2004	878-587	103,668
10002338	6333		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W84X155354	UL	8/17/2004	878-589	92,754
10002335	6335		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W14X155356	UL	8/3/2004	877-961	56,759
10002327	6336		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W34X155357	UL	7/14/2004	877-165	45,197
10002328	6337		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W54X155358	UL	7/14/2004	877-166	57,221
10002329	6338		CARP	OPER	FORD MOTOR CO	CROWN VIC	2004	2FAHP71W74X155359	UL	7/14/2004	877-167	95,194
10002466	6339		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W35X176226	UL	7/29/2005	202-207	31,124
10002490	6340		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W55X176230	UL	11/28/2005	208-049	103,853
10002491	6341		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W95X176229	UL	11/28/2005	208-050	22,725
10002492	6342		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W75X176228	UL	11/28/2005	208-051	70,664
10002493	6343		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W55X176227	UL	11/28/2005	208-053	87,143
10002494	6344		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W75X176231	UL	11/28/2005	208-048	104,240
10002495	6345		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W95X176232	UL	11/28/2005	208-047	65,264
10002496	6346		CARP	OPER	FORD MOTOR CO	CROWN VIC	2005	2FAHP71W05X176233	UL	11/28/2005	208-046	78,038
10002508	6347		CARM	OPER	TOYOTA	PRIUS	2006	JTDKB22U063132472	UL	5/11/2006	221-185	16,115
10002509	6348		CARM	OPER	TOYOTA	PRIUS	2006	JTDKB22U063132519	UL	5/11/2006	221-184	35,576
10002510	6349		CARM	OPER	TOYOTA	PRIUS	2006	JTDKB22U463142583	UL	5/11/2006	221-183	19,006
10002524	6350		CARP	OPER	FORD MOTOR CO	CROWN VIC	2006	2FAHP71W37X105529	UL	9/14/2006	231-721	93,644
10002637	6352		CARM	OPER	FORD MOTOR CO	TAURUS	2008	1FAHP24W08G153172	UL	3/11/2008	GKN-938	14,312
10002638	6353		CARM	OPER	FORD MOTOR CO	TAURUS	2008	1FAHP24W28G153173	UL	3/11/2008	104-3885	15,525

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10002639	6354		CARM	OPER	FORD MOTOR CO	TAURUS	2008	1FAHP24W98G153171	UL	3/11/2008	104-3884	7,101
10002642	6355		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V28X137405	UL	4/14/2008	105-0482	31,247
10002643	6356		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V48X137406	UL	4/14/2008	105-0486	29,494
10002644	6357		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V68X137407	UL	4/14/2008	TEMP	28,401
10002645	6358		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V88S137408	UL	4/14/2008	105-0475	27,290
10002646	6359		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71VX8X137409	UL	4/14/2008	105-0476	26,778
10002647	6360		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V68X137410	UL	4/14/2008	TEMP	33,753
10002648	6361		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V88X137411	UL	4/14/2008	TEMP	29,896
10002649	6362		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71VX8X137412	UL	4/14/2008	TEMP	21,324
10002650	6363		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V18X137413	UL	4/14/2008	105-0484	30,394
10002651	6364		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V38X137414	UL	4/14/2008	1050479	23,048
10002652	6365		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V58X137415	UL	4/14/2008	105-0483	17,636
10002653	6366		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAFP71V78X137416	UL	4/14/2008	105-0480	6,500
10002789	6367		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V39X120252	UL	2/2/2009	107-2321	1,109
10002790	6368		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V59X120253	UL	2/2/2009	107-2322	4,353
10002793	6369		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V79X120254	UL	2/5/2009	107-2323	7,280
10002794	6370		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V99X120255	UL	2/5/2009	107-2324	7,112
10002795	6371		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V09X120256	UL	2/5/2009	107-2325	6,494
10002799	6372		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V29X120257	UL	2/11/2009	107-2336	7,810
10002800	6373		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V49X120258	UL	2/11/2009	107-2337	5,994
10002801	6374		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V69X120259	UL	2/12/2009	107-2338	10,175
10002802	6375		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V29X120260	UL	2/12/2009	107-2339	4,400
10002803	6376		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V49X120261	UL	2/12/2009	107-2340	7,498
10002804	6377		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V69X120262	UL	2/12/2009	107-2341	1,653
10002806	6378		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V89X120263	UL	2/17/2009	TEMP	1,880
10002807	6379		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71VX9X120264	UL	2/17/2009	107-2408	4,990
10002811	6380		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V19X120265	UL	2/17/2009	TEMP	5,370
10002812	6381		CARP	OPER	FORD MOTOR CO	CROWN VIC	2009	2FAHP71V39X120266	UL	2/17/2009	107-2410	2,827
10002815	6382		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAHP71V79X120268	UL	2/20/2009	107-2411	4,952
10002814	6383		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAHP71V59X120267	UL	2/20/2009	107-2412	1,341
10002816	6384		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAHP71V99X120269	UL	2/20/2009	107-2413	7,072
10002817	6385		CARP	OPER	FORD MOTOR CO	CROWN VIC	2008	2FAHP71V59X120270	UL	2/20/2009	107-2414	1,313
10001939	7041		UTLC	OPER	CHRYSLER CORP	CHEROKEE	1996	1J4FT28S8TL253390	UL	10/26/2002	706-596	175,126
10001940	7045		UTLC	OPER	CHRYSLER CORP	CHEROKEE	1996	1J4FT28S0TL253383	UL	10/26/2002	706-591	133,205
10001974	7048		UTLF	OPER	FORD MOTOR CO	BRONCO	1996	1FMEU15N4TLB95720	UL	10/26/2002	710-301	133,083
10001977	7051		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2001	1FMPU16L31LB15035	UL	10/26/2002	805-570	133,420
10001978	7052		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2001	1FMPU16L51LB15036	UL	10/26/2002	805-571	145,699
10001979	7053		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2001	1FMPU16L71LB15037	UL	10/26/2002	805-572	98,191
10001980	7054		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2001	1FMPU16L91LB15038	UL	10/26/2002	805-573	121,769
10001982	7056		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2001	1FMPU16L71LB15040	UL	10/26/2002	805-575	116,861
10001983	7057		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2001	1FMPU16L91LB15041	UL	10/26/2002	805-576	153,548
10001984	7058		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2002	1FMPU16L42LA96657	UL	10/26/2002	7DS-R97	112,129
10001941	7059		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E22UC41590	UL	10/26/2002	828-922	71,308
10001942	7060		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E42UC41591	UL	10/26/2002	828-923	82,305
10001943	7061		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E62UC41592	UL	10/26/2002	828-924	78,881

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10001944	7062		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E82UC41593	UL	10/26/2002	828-925	181,698
10001945	7063		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62EX2UC41594	UL	10/26/2002	828-926	89,080
10001946	7064		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E12UC41595	UL	10/26/2002	828-927	138,481
10001947	7065		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E32UC41596	UL	10/26/2002	828-928	117,043
10001948	7066		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E52UC41597	UL	10/26/2002	828-929	66,472
10001949	7067		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E72UC41598	UL	10/26/2002	828-930	134,531
10001955	7073		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E92UC41604	UL	10/26/2002	828-934	191,173
10001957	7075		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E22UC41606	UL	10/26/2002	828936	143,740
10001961	7079		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E42UC41610	UL	10/26/2002	828-939	125,566
10001962	7080		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E62UC41611	UL	10/26/2002	828-940	121,375
10001966	7084		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E32UC41615	UL	10/26/2002	P12-XSL	107,080
10001968	7086		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E72UC41617	UL	10/26/2002	828-946	118,485
10001969	7087		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E92UC41618	UL	10/26/2002	828-947	135,059
10001970	7088		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E02UC41619	UL	10/26/2002	829-568	121,289
10001971	7089		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E72UC41620	UL	10/26/2002	828-948	125,156
10001972	7090		UTLC	OPER	FORD MOTOR CO	EXPLORER	2002	1FMZU62E92UC41621	UL	10/26/2002	828-949	96,461
10002265	7092		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K73ZB05613	UL	4/25/2003	852-503	110,036
10002249	7093		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K93ZB05614	UL	4/25/2003	852-504	152,833
10002251	7094		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K03ZB05615	UL	4/25/2003	852-945	63,798
10002250	7095		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K23ZB05616	UL	4/25/2003	852-944	98,410
10002252	7096		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K43ZB05617	UL	4/25/2003	852-505	97,695
10002253	7097		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K63ZB05618	UL	4/25/2003	852-506	134,650
10002254	7098		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K83ZB05619	UL	4/25/2003	852-507	89,702
10002255	7099		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K43ZB05620	UL	4/25/2003	852-508	58,704
10002256	7100		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K63ZB05621	UL	4/25/2003	852-502	104,848
10002257	7101		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K83ZB05622	UL	4/25/2003	852-509	118,327
10002258	7102		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62KX3ZB05623	UL	4/25/2003	852-510	99,340
10002259	7103		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K13ZB05624	UL	4/25/2003	V21GSP	98,223
10002260	7104		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K33ZB05625	UL	4/25/2003	Y27-NNZ	83,963
10002261	7105		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K53ZB05626	UL	4/25/2003	852-498	114,331
10002262	7106		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K73ZB05627	UL	4/25/2003	852-499	60,178
10002263	7107		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K93ZB05628	UL	4/25/2003	852-500	97,078
10002264	7108		UTLC	OPER	FORD MOTOR CO	EXPLORER	2003	1FMZU62K03ZB05629	UL	4/25/2003	852-501	77,536
10002319	7109		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2004	1FMRU15W04LB07502	UL	5/7/2004	20K-RZ1	114,355
10002320	7110		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2004	1FMRU15W24LB07503	UL	5/7/2004	19K-RZ1	95,213
10002321	7111		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2004	1FMRU15W44LB07504	UL	5/7/2004	21K-RZ1	95,018
10002322	7112		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2004	1FMRU15W94LB07501	UL	5/14/2004	22K-RZ1	100,729
10002512	7113		UTLC	OPER	FORD MOTOR CO	ESCAPE	2006	1FMYU95H06KD56211	UL	6/6/2006	223-327	26,578
10002513	7114		UTLC	OPER	FORD MOTOR CO	ESCAPE	2006	1FMYU95H26KD56212	UL	6/6/2006	222-617	47,981
10002514	7115		UTLC	OPER	FORD MOTOR CO	ESCAPE	2006	1FMYU95H46KD56213	UL	6/6/2006	222-618	89,373
10002515	7116		UTLC	OPER	FORD MOTOR CO	ESCAPE	2006	1FMYU95H66KD56214	UL	6/6/2006	222-619	46,720
10002516	7117		UTLC	OPER	FORD MOTOR CO	ESCAPE	2006	1FMYU95H86KD56215	UL	6/6/2006	222-620	100,609
10002517	7118		UTLC	OPER	FORD MOTOR CO	ESCAPE	2006	1FMYU95HX6KD56216	UL	6/6/2006	222-621	48,247
10002618	7119		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H08KC97896	UL	2/18/2008	104-3899	8,597
10002619	7120		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H08KC97901	UL	2/18/2008	104-3891	45,291

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10002620	7121		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H18KC97891	UL	2/18/2008	104-3897	22,448
10002621	7122		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H18KC97907	UL	2/19/2008	104-3896	26,775
10002622	7123		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H28KC97897	UL	2/19/2008	104-3951	58,882
10002623	7124		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H28KC97902	UL	2/19/2008	104-3892	16,390
10002624	7125		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H38KC97892	UL	2/19/2008	104-3898	20,130
10002625	7126		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H38KC97908	UL	2/20/2008	104-3832	59,890
10002626	7127		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H48KC97898	UL	2/20/2008	104-3952	32,589
10002627	7128		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H48KC97903		2/20/2008	TEMP	
10002628	7129		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H58KC97893	UL	2/20/2008	104-3950	19,177
10002629	7130		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H58KC97909	UL	2/20/2008	104-3830	32,692
10002630	7131		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H68KC97899	UL	2/20/2008	104-3890	26,239
10002631	7132		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H68KC97904	UL	2/20/2008	104-3833	6,517
10002632	7133		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H78KC97894	UL	2/20/2008	104-3835	45,658
10002633	7134		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H88KC97905	UL	2/20/2008	104-3894	22,749
10002634	7135		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H98KC97895	UL	2/20/2008	104-3836	26,413
10002635	7136		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49H98KC97900	UL	2/20/2008	104-3834	48,972
10002636	7137		UTLC	OPER	FORD MOTOR CO	ESCAPE	2008	1FMCU49HX8KC97906	UL	2/20/2008	104-3831	42,494
10002752	7138		UTLC	OPER	FORD MOTOR CO	EXPLORER	2008	1FMEU63E39UA12391	UL	11/20/2008	38M-NR7	4,627
10002753	7139		UTLC	OPER	FORD MOTOR CO	EXPLORER	2008	1FMEU63E59UA12392	UL	11/20/2008	39M-NR7	6,392
10002613	7200		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2008	1FMFU15588LA33102	UL	1/30/2008	62N-MK6	20,015
10002614	7201		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2008	1FMFU155X8LA33103	UL	1/30/2008	HJL-626	19,195
10002615	7202		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2008	1FMFU15518LA33104	UL	1/30/2008	HJL-625	16,655
10002616	7203		UTLF	OPER	FORD MOTOR CO	EXPEDITION	2008	1FMFU15538LA33105	UL	1/30/2008	GTP-699	12,087
10002667	7204		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC030X8R269193	UL	9/2/2008	106-1393	5,310
10002668	7205		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC03038R262635	UL	9/2/2008	106-1394	2,936
10002669	7206		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC03028R261282	UL	9/2/2008	106-1395	6,195
10002670	7207		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC03048R261347	UL	9/2/2008	106-1396	1,900
10002671	7208		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC03068R268736	UL	9/2/2008	106-1397	6,351
10002672	7209		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC03088R268589	UL	9/2/2008	106-1398	2,765
10002673	7210		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC03048R260618	UL	9/2/2008	106-1399	2,817
10002674	7211		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC03088R269337	UL	9/2/2008	106-1400	3,238
10002675	7212		UTLF	OPER	GENERAL MOTORS	TAHOE	2008	1GNEC030X8R261773	UL	9/2/2008	106-1401	3,089
10001831	7621		TPUP	OPER	GENERAL MOTORS	2500	1993	1GTGC24K4PE556466	UL	10/26/2002	644-423	158,581
10002221	7623		TPUP	OPER	FORD MOTOR CO	F150	1995	1FTEX15N8SKC19775	UL	2/1/1995	683-992	162,639
10001857	7697		TPUP	OPER	FORD MOTOR CO	F150	2001	1FTRX17W51NB38212	UL	10/26/2002	818-282	95,655
10001858	7704		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17232KC65506	UL	10/26/2002	829-569	87,044
10001859	7705		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17252KC65507	UL	10/26/2002	830-896	76,312
10001860	7706		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17272KC65508	UL	10/26/2002	829-570	83,217
10001861	7707		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17292KC65509	UL	10/26/2002	830-897	74,664
10001862	7708		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17252KC65510	UL	10/26/2002	830-898	62,936
10001863	7709		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17272KC65511	UL	10/26/2002	830-899	66,428
10001864	7710		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17292KC65512	UL	10/26/2002	829-571	120,765
10001865	7711		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17202KC65513	UL	10/26/2002	830-900	101,569
10001866	7712		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17222KC65514	UL	10/26/2002	829-572	116,333
10001867	7713		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17242KC65515	UL	10/26/2002	829-573	127,128

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10001868	7714		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17262KC65516	UL	10/26/2002	830-894	94,863
10001869	7715		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17282KC65517	UL	10/26/2002	829-574	129,456
10001870	7716		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF172X2KC65518	UL	10/26/2002	830-894	94,082
10001871	7717		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17212KC65519	UL	10/26/2002	830-895	84,869
10001872	7718		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17282KC65520	UL	10/26/2002	829-575	127,813
10001873	7719		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF172X2KC65521	UL	10/26/2002	829-576	120,639
10001874	7720		TPUP	OPER	FORD MOTOR CO	F150	2002	1FTRF17212KC65522	UL	10/26/2002	829-577	130,715
10002227	7721		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17213NB57790	UL	4/11/2003	851-664	62,671
10002232	7722		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17233NB57791	UL	4/16/2003	851-663	57,803
10002235	7724		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17273NB57793	UL	4/8/2003	851-666	96,424
10002240	7725		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17293NB57794	UL	4/8/2003	851-667	72,864
10002241	7726		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17203NB57795	UL	4/8/2003	851-668	58,788
10002242	7727		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17223NB57796	UL	4/8/2003	851-669	101,618
10002243	7728		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17243NB57797	UL	4/8/2003	851-670	80,578
10002244	7729		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17263NB57798	UL	4/8/2003	851-671	87,473
10002236	7730		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17283NB57799	UL	4/8/2003	851-672	89,858
10002237	7731		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17203NB57800	UL	4/8/2003	851-658	88,438
10002238	7732		TPUP	OPER	FORD MOTOR CO	F150	2003	1FTRF17223NB57801	UL	4/8/2003	851-659	93,888
10002310	7734		TPUP	OPER	FORD MOTOR CO	F150	2003	2FTRF17214CA11526	UL	2/17/2004	867-676	79,081
10002312	7735		TPUP	OPER	FORD MOTOR CO	F150	2003	2FTRF17244CA11553	UL	2/17/2004	867-675	94,245
10002380	7736		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12595FB22529	UL	5/24/2005	896-091	134,122
10002382	7738		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12575FB22531	UL	5/24/2005	896-093	102,320
10002383	7739		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12595FB22532	UL	5/24/2005	896-094	117,266
10002384	7740		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12505FB22533	UL	5/24/2005	896-095	137,961
10002385	7741		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12525FB22534	UL	5/24/2005	896-096	109,507
10002386	7742		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12545FB22535	UL	5/24/2005	896-097	112,425
10002387	7743		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12565FB22536	UL	5/24/2005	896-098	85,795
10002388	7744		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX12585FB22537	UL	5/24/2005	896-099	134,442
10002389	7745		TPUP	OPER	FORD MOTOR CO	F150	2005	1FTPX125X5FB22538	UL	5/24/2005	897-068	143,440
10002511	7746		TPUP	OPER	FORD MOTOR CO	F150	2006	1FTRF12206KB90731	UL	5/12/2006	221-182	79,403
10002599	7747		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTPF12V57KC60405	UL	7/17/2007	TEMP	14,974
10002600	7748		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF12W47NA77349	UL	7/17/2007	TEMP	38,300
10002601	7749		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF12247NA64145	UL	8/23/2007	1008-009	37,037
10002602	7750		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF12247KC78926	UL	8/23/2007	1008-010	26,149
10002603	7751		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF12257NA69600	UL	8/23/2007	1008-011	13,658
10002604	7752		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF12247NA74495	UL	8/24/2007	1008-013	23,705
10002610	7753		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF12277NA69646	UL	8/31/2007	1008-017	30,023
10002606	7754		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF122X7KB81584	UL	8/27/2007	1008-012	19,141
10002607	7755		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF122X7KB92570	UL	8/27/2007	1008-016	16,716
10002608	7756		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF12237NA69630	UL	8/27/2007	1008-015	21,400
10002609	7757		TPUP	OPER	FORD MOTOR CO	F150	2007	1FTRF122X7NA88076	UL	8/27/2007	1008-014	17,108
10002641	7758		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTPX12548KD25453	UL	4/7/2008	105-2153	53,135
10002737	7759		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTRF12218KE97666	UL	10/24/2008	TEMP	5,534
10002738	7760		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTRF12248KE35680	UL	10/24/2008	TEMP	3,995
10002739	7761		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTRF12268KE97534	UL	10/24/2008	TEMP	7,040

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10002740	7762		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTRF12268KE97579	UL	10/24/2008	TEMP	7,091
10002741	7763		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTRF12278KE97705	UL	10/24/2008	TEMP	8,312
10002742	7764		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTRF12288KE35665	UL	10/24/2008	TEMP	4,669
10002743	7765		TPUP	OPER	FORD MOTOR CO	F150	2008	1FTRF12288KE35696	UL	10/24/2008	TEMP	6,391
10001793	8006		SPLD	OPER	FORD MOTOR CO	STAKEBED	1995	1FDLF47F5SEA42663	DSL	10/26/2002	691-619	159,791
10001802	8007		SPLD	OSCS	GENERAL MOTORS	T-TRUCK	1995	1GBKC34F4SJ105996	DSL	10/26/2002	691-951	174,603
10001803	8008		SPLD	OPER	GENERAL MOTORS	T-TRUCK	1995	1GBKC34F1SJ106507	DSL	10/26/2002	691-952	184,572
10001804	8009		SPLD	OPER	GENERAL MOTORS	T-TRUCK	1995	1GBKC34F5SJ108311	DSL	10/26/2002	691-953	224,522
10001805	8010		SPLD	OPER	GENERAL MOTORS	T-TRUCK	1995	1GBKC34F4SJ108350	DSL	10/26/2002	691-954	220,598
10001798	8015		SPLD	OPER	GENERAL MOTORS	TIRE TRK	1998	1GBJC34F8WF034418	DSL	10/26/2002	737-717	101,073
10001796	8017		SPLD	OPER	GENERAL MOTORS	STAKEBED	1998	1GBKC34F7WF063087	DSL	10/26/2002	748-862	106,140
10001927	8018		TPUP	OPER	FORD MOTOR CO	F350	2000	1FTWW32S6YEA61179	UL	10/26/2002	771-322	64,936
10001928	8019		SPLD	OPER	FORD MOTOR CO	F450	2000	1FDXF46F7YEA71531	DSL	10/26/2002	775-217	124,187
10002190	8022		SPLD	OPER	FORD MOTOR CO	F350	1999	1FDWF36F3YEA61178	DSL	11/19/1999	775-220	187,489
10002189	8023		SPLD	OPER	FORD MOTOR CO	F350	2000	1FDWF36F1YEA61177	DSL	11/2/1999	775-221	217,665
10002191	8025		SPLD	OPER	FORD MOTOR CO	F350	2000	1FDWF36F2YEE08788	DSL	2/2/2000	790-854	136,691
10001932	8026		SPLD	OPER	FORD MOTOR CO	F450	2001	1FDXF46FX1EC16938	DSL	10/26/2002	805-566	123,276
10001933	8027		SPLD	OPER	FORD MOTOR CO	F450	2001	1FDXF46F11EC16939	DSL	10/26/2002	805-567	122,598
10001934	8028		SPLD	OPER	FORD MOTOR CO	F350	2001	1FDWF36F41EC32753	DSL	10/26/2002	809-654	127,901
10001935	8029		SPLD	OPER	FORD MOTOR CO	F350	2001	1FDWF36F61EC32754	DSL	10/26/2002	809-655	95,359
10001936	8030		SPLD	OPER	FORD MOTOR CO	F350	2001	1FDWF36F81EC32755	DSL	10/26/2002	809-656	94,454
10001781	8032		SPLD	OSCS	FORD MOTOR CO	F350	2002	1FDWF36F72EC28102	DSL	10/26/2002	828-951	23,284
10002291	8033		SPLD	OPER	FORD MOTOR CO	F350	2003	1FDWF36P93ED59820	DSL	7/28/2003	857-194	85,350
10002292	8036		SPLD	OPER	FORD MOTOR CO	F350	2003	1FDWF36P03ED59821	DSL	8/4/2003	857-506	55,239
10002293	8037		SPLD	OPER	FORD MOTOR CO	F450	2003	1FDXF46P53ED59811	DSL	8/4/2003	857-507	65,168
10002296	8038		SPLD	OPER	FORD MOTOR CO	F350	2003	1FDWF36P53ED59815	DSL	8/20/2003	858-217	66,165
10002297	8039		SPLD	OPER	FORD MOTOR CO	F350	2003	1FDWF36P93ED59817	DSL	8/20/2003	858-220	48,297
10002298	8040		SPLD	OPER	FORD MOTOR CO	F350	2003	1FDWF36P03ED59818	DSL	8/20/2003	858-219	64,179
10002294	8042		SPLD	OPER	FORD MOTOR CO	F350	2003	1FDWF36P73ED59816	DSL	8/20/2003	858-221	88,030
10002295	8043		SPLD	OPER	FORD MOTOR CO	F350	2003	1FDWF36P23ED59822	DSL	8/20/2003	858-222	68,854
10002498	8048		WKLD	OPER	FORD MOTOR CO	CARRIER	2005	1FDXF56P86EA99971	DSL	11/29/2005	208-056	17,943
10002499	8049		SPLD	OSCS	FORD MOTOR CO	F550	2005	1FDAF56P86EA99968	DSL	11/29/2005	208-054	52,724
10002506	8050		SPLD	OPER	FORD MOTOR CO	F450	2005	1FDXX46P86EA99969	DSL	12/12/2005	210-161	50,067
10002851	8051		SPLD	OPER	FORD MOTOR CO	F450	2009	1FDAF46R09EA17991	DSL	3/13/2009	TEMP	2,460
10002852	8052		SPLD	OPER	FORD MOTOR CO	F450	2009	1FDAF46R29EA17992	DSL	3/13/2009	TEMP	6,462
10002853	8053		SPLD	OPER	FORD MOTOR CO	F550	2009	1FDAF56R79EA17993	DSL	3/13/2009	TEMP	
10002854	8054		SPLD	OPER	FORD MOTOR CO	F550	2009	1FDAF56R99EA17994	DSL	3/13/2009	TEMP	
10002855	8055		SPLD	OPER	FORD MOTOR CO	F550	2009	1FDAF56R09EA17995	DSL	3/13/2009	TEMP	
10001807	8700		SPMD	OPER	GENERAL MOTORS	AERO TRK	1994	1GBM7H1J6RJ105396	DSL	10/26/2002	660-206	153,979
10002006	8701		WKHD	OSCS	FREIGHTLINER	WRECKER	1994	1FVX1CYB4SL633223	DSL	10/26/2002	852-947	485,764
10001817	8707		SPMD	OPER	GENERAL MOTORS	NUCKL TK	1995	1GDP7H1J1SJ523083	DSL	10/26/2002	683-990	157,471
10001770	8708		SPHD	OPER	FREIGHTLINER	TRACTOR	1995	1FUYFCYB6SP578633	DSL	10/26/2002	973-636	40,224
10002007	8709		WKHD	OSCS	PETERBILT MOTORS IN	WRECKER	1994	1XPCLR0X5TD380809	DSL	10/26/2002	852-946	509,977
10001818	8711		SPMD	OPER	GENERAL MOTORS	VLT TRK	2002	1GDP7H1C2J506468	DSL	10/26/2002	5TB-G04	158,584
10001819	8712		SPMD	OPER	GENERAL MOTORS	VLT TRK	2001	1GDP7H1C71J506658	DSL	4/19/2001	5TB-G05	121,564

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Equip No.	Veh.No.		Class	Status	Make	Model	Year Model	VIN #	Fuel Type	In-Service Dte	License #	Life Miles
10002230	8713		SPHD	OPER	FORD MOTOR CO	F750	2002	3FDXF75N63MB07805	DSL	4/14/2003	851-661	106,917
10002288	8714		SPHD	OPER	FORD MOTOR CO	F750	2003	3FRXF75884V590517	DSL	8/11/2003	859-994	11,361
10002302	8715		SPMD	OPER	INTERNATIONAL	7400 SFA 4X2	2003	1HTWDAAN24J014743	DSL	1/7/2004	866-362	133,104
10002315	8716		SPMD	OPER	FORD MOTOR CO	F750 KNUCKLEBO	2004	3FRXF75T84V660165	DSL	4/15/2004	871-602	14,437
10002316	8717		SPMD	OPER	FORD MOTOR CO	F750 BUCKET TRK	2004	3FRXF75TX4V661066	DSL	4/15/2004	871-603	21,109
10002343	8718		WKHD	OSCS	PETERBILT MOTORS IN	WRECKER	2005	1NPALBOX95D861626	DSL	3/28/2005	892-993	160,636
10002507	8719		SPHD	OPER	FORD MOTOR CO	F750	2006	3FRXF75G96V255986	DSL	3/9/2006	213-770	2,094
10002523	8720		YS00	OPER	ELGIN	YARD SWEEPER	2006	49HAADB47DX64324	DSL	8/11/2006	TEMP	5,020
10002558	8721		SPHD	OPER	INTERNATIONAL	8600	2006	1HSHXHR37J409970	DSL	8/24/2006	TEMP	1,659
10002559	8722		SPHD	OPER	INTERNATIONAL	8600	2006	1HSHXHR57J409971	DSL	8/24/2006	TEMP	1,992
10001992	8901		VANC	OPER	GENERAL MOTORS	VAN	1993	1GTEG24HXP518684	UL	10/26/2002	644-394	93,439
10001993	8902		VANC	OPER	GENERAL MOTORS	VAN	1993	1GTEG25H3PF518624	UL	10/26/2002	644-395	98,297
10001994	8903		VANC	OPER	GENERAL MOTORS	VAN	1993	1GTEG25H6PF518455	UL	10/26/2002	644-396	116,847
10002001	8908		VANP	OPER	FORD MOTOR CO	VAN (15)	1995	1FMEE11N0SHA87003	UL	10/26/2002	676-253	98,221
10002003	8909		VANU	OPER	FORD MOTOR CO	VAN	1995	1FMEE11N2SHA87004	UL	10/26/2002	SMP-34W	118,927
10001772	8910		SPLD	OPER	FORD MOTOR CO	AERO VAN	1995	1FTJS34F6SHB02387	DSL	10/26/2002	687-603	105,626
10001778	8917		SPLD	OPER	FORD MOTOR CO	E350	1999	1FTSS34F0XHB87240	DSL	10/26/2002	765-748	114,889
10001780	8919		SPLD	OPER	FORD MOTOR CO	E350	1999	1FTSS34F4XHB87242	DSL	10/26/2002	765-750	102,755
10001785	8926		SPLD	OPER	FORD MOTOR CO	FAREBOX VAN	2001	1FDWE35F3X1HB45099	DSL	10/26/2002	816-979	50,275
10001786	8927		SPLD	OPER	FORD MOTOR CO	TOOL VAN	2001	1FDWE35F21HB45100	DSL	10/26/2002	816-980	19,088
10002002	8928		VANP	OPER	FORD MOTOR CO	VAN (15)	2002	1FMRE11202HA85498	UL	10/26/2002	828-985	136,960
10002201	8929		SPLD	OPER	FORD MOTOR CO	E350	2002	1FDWE35F52HB36196	DSL	9/11/2002	838-457	75,760
10001787	8930		SPLD	OPER	FORD MOTOR CO	FAREBOX VAN	2002	1FDWE35F32HB36195	DSL	10/26/2002	840-173	68,266
10002245	8931		VANP	OPER	FORD MOTOR CO	VAN (8)	2003	1FMRE11293HB16216	UL	4/14/2003	851-662	26,335
10002266	8932		VANC	OPER	FORD MOTOR CO	RAIL VAULT VAN	2003	1FTNE24253HB16363	UL	5/19/2003	8YT-Y22	78,093
10002346	8933		VANU	OPER	FORD MOTOR CO	E250	2005	1FTNE24W65HB25515	UL	4/29/2005	75L-JX2	28,318
10002345	8934		VANP	OPER	FORD MOTOR CO	VAN (15)	2005	1FBSS31L15HB23445	UL	4/29/2005	896-090	14,499
10002483	8935		VANU	OPER	FORD MOTOR CO	E250	2006	1FTNE24L86HA50551	UL	11/4/2005	208-189	7,321
10002654	8936		VANC	OPER	FORD MOTOR CO	E350	2008	1FTSE34PX8DA64215	DSL	4/18/2008	TEMP	17,668
10002655	8937		VANC	OPER	FORD MOTOR CO	E350	2008	1FTSE34P18DA64216	DSL	4/22/2008	TEMP	18,006
10002757	8938		SPLD	OPER	FORD MOTOR CO	E350	2008	1FTSE34P49DA19773	DSL	12/8/2008	106-7604	6,454
10002758	8939		SPLD	OPER	FORD MOTOR CO	E350	2008	1FTSE34P69DA19774	DSL	12/8/2008	106-7605	3,743
10002759	8940		SPLD	OPER	FORD MOTOR CO	E350	2008	1FTSE34P89DA19775	DSL	12/8/2008	106-7606	6,090
10002760	8941		SPLD	OPER	FORD MOTOR CO	E350	2008	1FTSE34PX9DA19776	DSL	12/8/2008	106-7607	7,442
10002476	M104		MOTORCY	OPER	Harley Davidson	Electra Glide	2005	1HD1FMW156Y602203	UL	8/12/2005	XY9528	39,432
10002478	M106		MOTORCY	OPER	Harley Davidson	Electra Glide	2005	1HD1FMW116Y604000	UL	8/12/2005	XY9530	40,720
10002518	M107		MOTORCY	OPER	Harley Davidson	Electra Glide	2006	1HD1FMW136Y627519	UL	6/15/2006	XY9798	17,083
10002519	M108		MOTORCY	OPER	Harley Davidson	Electra Glide	2006	1HD1FMW166Y640099	UL	6/15/2006	XY9799	27,991
10002611	M109		MOTORCY	OPER	Harley Davidson	Electra Glide	2007	1HD1FMM138Y638686	UL	12/4/2007	XY2-592	2,063
10002612	M110		MOTORCY	OPER	Harley Davidson	Electra Glide	2007	1HD1FMM178Y612723	UL	12/4/2007	XY2-593	2,318
	M111		MOTORCY	OPER	Honda	Goldwing	2008		UL			
	M112		MOTORCY	OPER	Honda	Goldwing	2008		UL			
	M113		MOTORCY	OPER	Honda	Goldwing	2008		UL			
	M114		MOTORCY	OPER	Honda	Goldwing	2008		UL			
	M115		MOTORCY	OPER	Honda	Goldwing	2008		UL			

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Equip No.	Veh.No.		Class	Status	Make	Model	Year Model	VIN #	Fuel Type	In-Service Dte	License #	Life Miles
	M116		MOTORCY	OPER	Honda	Goldwing	2008		UL			
	M117		MOTORCY	OPER	Honda	Goldwing	2008		UL			
10	Vehicles highlighted in yellow will be replaced with 10 compact pickups in FY2009											
103	Vehicles highlighted in blue will be replaced by 103 vehicles projected to be purchased in FY2010											

ATTACHMENT NO. 5, OFF-ROAD EQUIPMENT LIST

The attached off-road equipment list should be used by all Respondents to determine their proposed costs to provide comprehensive off-road equipment management and maintenance services to METRO as described in the requirements of this RFP.

NOTE: This equipment list should be used as a guideline for determining the types of maintenance that be required on the different equipment that METRO uses. It should be used as a guide for estimating the difference maintenance requirements.

NRV OFF-ROAD EQUIPMENT

TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
TR1000	CUSTOM BUILT TRAILER	2001	RAIL FLOAT	TX-CBT-082401-01	RAIL FLOAT
AC001	INGERSOLL-RAND CO	1993	10FGT	30T684099	Air Compressor
AC002	DAYTON	1993	3Z999A	461520	Air Compressor
AC003	CHAMPION	1993	HGR5-8	R15-070951	Air Compressor
AC017	DAYTON	1994	3Z9998	111589L-076416	Air Compressor
AC018	DAYTON	1994	3Z9998	084045	Air Compressor
AC022	SPEEDAIR	1995	3Z869J	3Z869J	Air Compressor
AC024	CHAMPION	1995	HGR5-3KC	R15-114411	Air Compressor
AC025	CHAMPION	1995	HGR5-3KC	R15-114272	Air Compressor
AC030	CHAMPION	1995	HGR5-3KC	R15-108078	Air Compressor
AC031	CHAMPION	1995	HGR5-3KC	R15-117912	Air Compressor
AC032	CHAMPION	1995	HGR5-3KC	R15-117134	Air Compressor
AC023	SULLIVAN	1999	D25005	14499A	Air Compressor
AC037	CHAMPION	1999	HGR5-3KC	2519803394	Air Compressor
AC033	CHAMPION	2001	HGR6-3	R15-1-67871	Air Compressor
AC034	CHAMPION	2001	HGR6-3	R15-168236	Air Compressor
AC035	CHAMPION	2001	HGR6-3	R15-167870	Air Compressor
AC036	CHAMPION	2001	HGR6-3	02.T179PFZ	Air Compressor
AC038	CHAMPION	2001	HGR6-3	R15-168756	Air Compressor
AC026	CHAMPION	2002	HGR5-3KC	2515815164	Air Compressor
AC043	DEWALT	2002	D55271	10654	Air Compressor
AC039	CHAMPION	2003	HGR6-3		Air Compressor
AC040	CHAMPION	2003	HGR6-3	R0026641	Air Compressor
AC041	CHAMPION	2003	HGR6-3	R0026587	Air Compressor
AC044	SULLIVAN	2004	2600LQCAT	004-145288	Air Compressor
AC045	CHAMPION	2005	HGR6-3	DM003774	Air Compressor
AC046	KOHLER	2009	CH15.5	3826206101	Air Compressor
AC047	KOHLER	2009	CH15.5	3826206091	Air Compressor
AC048	HONDA	2009	GX160	GCACK-1131881	Air Compressor
YB004	JOHN DEERE CORP	1991	5E	111457	Blower Yard
YB013	JOHN DEERE CORP	1991	5E	100667	Blower Yard
YB026	WEEDEATER COMP	1994	SV22	1L278W528	Blower Yard
YB016	WEEDEATER COMP	1999	SV22	573307	Blower Yard
YB017	WEEDEATER COMP	1999	SV22	573336	Blower Yard
YB018	WEEDEATER COMP	1999	SV22	573333	Blower Yard
YB019	WEEDEATER COMP	1999	SV22	573322	Blower Yard
YB020	WEEDEATER COMP	1999	SV22	573342	Blower Yard
YB021	WEEDEATER COMP	1999	SV22	573351	Blower Yard
YB022	WEEDEATER COMP	1999	SV22	573309	Blower Yard
YB023	WEEDEATER COMP	1999	SV22	573315	Blower Yard
YB024	WEEDEATER COMP	1999	SV22	579579	Blower Yard
YB025	WEEDEATER COMP	1999	SV22	579585	Blower Yard
YB028	POULAN	2002	BVM200	01339N601322-1	Blower Yard
YB029	POULAN	2002	BVM200	01339N601388-1	Blower Yard
YB030	POULAN	2002	BVM200	01339N601386-1	Blower Yard
YB031	POULAN	2002	BVM200	2EH1S-0214EB	Blower Yard
YB033	POULAN	2002	BVM200	2KAXS-0404DA	Blower Yard
YB032	Weedeater	2005	BV2000	03037N200294	Blower Yard
YB034	STIHL	2007	BG65		Blower Yard
YB035	STIHL	2007	BG65		Blower Yard
YB036	STIHL	2007	BG552	273535915	Blower Yard

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
YB037	STIHL	2007	BG552	7A8XS 0274SD	Blower Yard
YB038	STIHL	2007	BG552		Blower Yard
YB039	STIHL	2007	BG552		Blower Yard
YB040	STIHL	2007	BG552	273769567	Blower Yard
YB041	STIHL	2007	BG552	273535911	Blower Yard
YB042	STIHL	2007	BG552	273535912	Blower Yard
YB043	STIHL	2007	BG552	273535923	Blower Yard
YB044	STIHL	2007	BG552	273769565	Blower Yard
YB045	STIHL	2007	BG552	273535932	Blower Yard
YB046	STIHL	2007	BG552	273535937	Blower Yard
YB047	STIHL	2007	BG552	573535920	Blower Yard
YB048	STIHL	2007	BG552	273769511	Blower Yard
YB049	STIHL	2007	BG552	273535930	Blower Yard
YB054	Husgvarna	2007	150BT	9651023-03	Blower Yard
YB058	Husgvarna	2007	125BT	6028087	Blower Yard
YB051	STIHL	2008	BG552	273535934	Blower Yard
YB050	STIHL	2008	BG552		Blower Yard
YB053	STIHL	2008	BG552	273535942	Blower Yard
YB052	STIHL	2008	BG552		Blower Yard
YB055	STIHL	2009	BG66-C	276512121	Blower Yard
YB056	STIHL	2009	BG66-C	276512123	Blower Yard
YB057	STIHL	2009	BG66-C	276512124	Blower Yard
SL014	GENIE BOOM	1995	Z-45/22	3212	BOOM LIFT
SL015	GENIE BOOM	1996	Z-45/22 Electric	Z-45-004735	BOOM LIFT
SL024	GENIE	2003	Z-45/25	Z452503-21663	BOOM LIFT
SL025	GENIE	2003	Z-45/25	Z452503-2671	BOOM LIFT
SL028	GENIE BOOM	2005	Z-45/25	Z452505-26394	BOOM LIFT
SL029	GENIE BOOM	2005	Z-45/25	Z452505-27038	BOOM LIFT
EC019	EAGLE	1989	XT-835	7369	Cart Electric
EC027	TAYLOR-DUNN	1992	B2-10	103001	Cart Electric
EC029	TAYLOR-DUNN	1992	B2-10	103003	Cart Electric
EC030	TAYLOR-DUNN	1992	B2-10	103004	Cart Electric
EC033	TAYLOR-DUNN	1992	B2-10	107475	Cart Electric
EC034	TAYLOR-DUNN	1992	R3-80	107473	Cart Electric
EC035	TAYLOR-DUNN	1993	SC1-59	107474	Cart Electric
EC036	TAYLOR-DUNN	1995	B2-10	114598	Cart Electric
EC037	TAYLOR-DUNN	1995	B2-10	114599	Cart Electric
EC038	CUSHMAN MOTORS	1995	898361	96007506	Cart Electric
EC040	CUSHMAN MOTORS	1995	898361	96007508	Cart Electric
EC041	CUSHMAN MOTORS	1995	898361	96007509	Cart Electric
EC042	CUSHMAN MOTORS	1995	898361	96007510	Cart Electric
EC043	CUSHMAN MOTORS	1996	898361	121463	Cart Electric
EC044	TAYLOR-DUNN	1996	SC1-59	121464	Cart Electric
EC045	TAYLOR-DUNN	1996	SC1-59	121465	Cart Electric
EC046	TAYLOR-DUNN	1996	SC1-59	121466	Cart Electric
EC047	TAYLOR-DUNN	1996	SC1-59	121467	Cart Electric
EC049	TAYLOR-DUNN	1998	R3-80	132691	Cart Electric
EC050	TAYLOR-DUNN	1998	R3-80	132699	Cart Electric
EC051	TAYLOR-DUNN	1998	R3-80	132692	Cart Electric
EC052	TAYLOR-DUNN	1998	R3-80	132693	Cart Electric
EC053	TAYLOR-DUNN	1998	R3-80	132698	Cart Electric

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
EC054	TAYLOR-DUNN	1998	R3-80	132695	Cart Electric
EC055	TAYLOR-DUNN	1998	R3-80	132697	Cart Electric
EC056	TAYLOR-DUNN	1998	R3-80	132696	Cart Electric
EC057	TAYLOR-DUNN	1998	R3-80	132694	Cart Electric
EC058	TAYLOR-DUNN	2000	B2-10	144625	Cart Electric
EC059	TAYLOR-DUNN	2000	B2-10	144624	Cart Electric
EC060	TAYLOR-DUNN	2001	SC1-59	145310	Cart Electric
EC061	TAYLOR-DUNN	2001	SC1-59	145311	Cart Electric
EC062	TAYLOR-DUNN	2001	SC1-59	145312	Cart Electric
EC063	TAYLOR-DUNN	2001	SC1-59	145313	Cart Electric
EC064	TAYLOR-DUNN	2001	SC1-59	145314	Cart Electric
EC065	TAYLOR-DUNN	2001	SC1-59	145315	Cart Electric
EC066	TAYLOR-DUNN	2001	SC1-59	148727	Cart Electric
EC067	TAYLOR-DUNN	2001	SC1-59	148726	Cart Electric
EC068	TAYLOR-DUNN	2001	SC1-59	148725	Cart Electric
EC069	TAYLOR-DUNN	2002	SC1-59	152940	Cart Electric
EC071	TAYLOR-DUNN	2002	SC1-59	152942	Cart Electric
EC072	TAYLOR-DUNN	2002	SC1-59	152943	Cart Electric
EC073	TAYLOR-DUNN	2002	B2-10	152937	Cart Electric
EC070	TAYLOR-DUNN	2002	SC1-59	152941	Cart Electric
EC074	TAYLOR-DUNN	2002	B2-10	152936	Cart Electric
EC080	TAYLOR-DUNN	2003	SC1-59	156425	Cart Electric
EC075	TAYLOR-DUNN	2003	SC1-59	156420	Cart Electric
EC076	TAYLOR-DUNN	2003	SC1-59	156421	Cart Electric
EC077	TAYLOR-DUNN	2003	SC1-59	156422	Cart Electric
EC078	TAYLOR-DUNN	2003	SC1-59	156423	Cart Electric
EC079	TAYLOR-DUNN	2003	SC1-59	156424	Cart Electric
EC100	Bad Boy Enterprises	2004	4-Wheel Drive C	1834554	Cart Electric
EC081	TAYLOR-DUNN	2004	SC-100	160377	Cart Electric
EC082	TAYLOR-DUNN	2004	SC-100	160378	Cart Electric
EPC001	Globel Electric Motorcars	2007	e4	5ASAG47477F0445	Cart Electric
CP001	EDCO	1994	CPM8-9H	10033	Compact Plan
DC001	DYNA PAC		PRO MAC 700		Compactor Dirt
CC001	TARGET	1993	PRO35II26	062754	Cutter Concrete
CC002	STIHL	1998	TS 510 AV		Cutter Concrete
CC003	Husquvarna	2001	3120K		Cutter Concrete
PD003	ARDISAM		8900	160027	Drill Power
PD002	GENERAL EQUIPMENT	2002	M210	37691	Drill Power
PD004	GENERAL	2003	M 210		Drill Power
PD005	GENERAL	2003	M 210		Drill Power
PD006	BRIGGS & STRATTON	2009	825	120512-0123E1-061	Drill Power
DF005	YALE	1991	GDP080LCNSB\	N513140	Forklift Diesel
DF007	YALE	1991	GDP080LCNSB\	N513142	Forklift Diesel
DF008	KALAMAR	1993	P150D2P5DU	65099	Forklift Diesel
DF009	KOMATSU	1996	FD-40ZT-5	11783A	Forklift Diesel
DF010	KOMATSU	1996	FD-40ZT-5	11789A	Forklift Diesel
DF011	DAEWOO	2001	D35S-2	C9-00859	Forklift Diesel
DF012	DAEWOO	2001	D20S-3	90-05421	Forklift Diesel
DF013	DAEWOO	2001	D20S-3	90-05421	Forklift Diesel
DF014	CATERPILLAR TRACTOF	2001	DP40K	AT19C00185	Forklift Diesel
DF015	CATERPILLAR TRACTOF	2001	DP40K	AT19C00188	Forklift Diesel

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
DF016	YALE	2001	GDP-050	A875B16058Y	Forklift Diesel
DF017	DAEWOO	2002	D70S-2	BH-00588	Forklift Diesel
DF018	DAEWOO	2003	D35S-2	C9-01312	Forklift Diesel
EF003	CLARK	1988	EC500-50F	E355-0061-5910FA	Forklift Electric
EF012	RUGER	1989	4007-4	NG-519938	Forklift Electric
EF011	RUGER	1989	4007-4	NG-5-19921	Forklift Electric
EF016	RUGER	1990	4007-4	NG-197985	Forklift Electric
EF021	YALE	1991	ERC050JAN36S	N518653	Forklift Electric
EF022	YALE	1992	ERP030BCN36S	N527374	Forklift Electric
EF024	YALE	1992	ERP030BCN36S	N527376	Forklift Electric
EF025	YALE	1992	ERP030BCN36S	N527375	Forklift Electric
EF026	RUGER	1992	4007-4	NG-199215	Forklift Electric
EF027	YALE	1994	MPW060ZCN24	N554343	Forklift Electric
EF028	YALE	1994	NR035ABNL36S	558081	Forklift Electric
EF029	YALE	1994	NR035ABNL36S	558082	Forklift Electric
EF030	MITSUBISHI	1995	FBC25	AFB2-00467	Forklift Electric
EF031	YALE	1995	ERP030BCN36S	S79268	Forklift Electric
EF032	YALE	1995	ERP030BCN36S	053701	Forklift Electric
EF033	YALE	1996	ERC080HCN00S	A800D01867T	Forklift Electric
EF034	YALE	1996	MPB040ACN24C	A827N10646T	Forklift Electric
EF035	PRIME MOVER	1997	WRX30	WRX3027041001	Forklift Electric
EF036	PRIME MOVER	1997	WRX30	WRX3027038002	Forklift Electric
EF037	DAEWOO	2001	BC25S	CK-00264	Forklift Electric
EF038	DAEWOO	2001	BC25S	CK-00265	Forklift Electric
EF039	DAEWOO	2001	BC25S	CK-00266	Forklift Electric
EF040	DAEWOO	2002	B25S-2	B9-00142	Forklift Electric
EF041	DAEWOO	2002	B25S-2	B9-00143	Forklift Electric
EF042	YALE	2002	MRW030LCN24C	B821N01553T	Forklift Electric
EF043	DAEWOO	2003	BC25S-2	CK-00452	Forklift Electric
EF044	DAEWOO	2003	BC25S-2	CK-00453	Forklift Electric
EF045	DAEWOO	2003	BC25S-2	CK-00454	Forklift Electric
EF046	DAEWOO	2003	BC25S-2	CK-00455	Forklift Electric
EF047	DAEWOO	2004	BC25S-2	CK-00541	Forklift Electric
EF048	CROWN	2004	RR5220-35TT-2	1A278245	Forklift Electric
EF049	CROWN	2004	SP3205-30TT-24	1A278259	Forklift Electric
GN041	GENERAC		8836-1	065105	Generator
GN011	HONDA	1993	EB6500	2006669	Generator
GN019	HONDA	1993	ES6500	1229344	Generator
GN020	HONDA	1993	EM2500	2544036	Generator
GN022	HONDA	1993	EM2500	EZCN1023583	Generator
GN031	HONDA	1993	EM2500	CN-1035368	Generator
GN025	DAYTON	1993	4W113	0972505	Generator
GN060	ONAN	1993	6DJEFL	C930502951	Generator
GN026	SULLIVAN	1994	D25005	NTA-855G	Generator
GN027	HONDA	1994	EM2500	EZCN1035372	Generator
GN030	HONDA	1994	EM2500	3153957	Generator
GN033	HONDA	1995	ES6500	EA1-1062663	Generator
GN037	HONDA	1996	EM1800	EZCK-1018233	Generator
GN038	HONDA	1996	EM1800	EZCK-1018231	Generator
GN039	HONDA	1996	EM1800	EZCK-1018232	Generator
GN043	HONDA	1999	EM1800	EZCK-1025117	Generator

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
GN044	HONDA	2000	10-17-2000	EZCK-1025119	Generator
GN045	HONDA	2000	10-17-2000	EZCK-1025115	Generator
GN046	HONDA	2000	10-17-2000	EZCK-1027097	Generator
GN047	HONDA	2000	10-17-2000	EZCK-1027361	Generator
GN048	HONDA	2000	10-17-2000	EZCK-1027383	Generator
GN057	ONAN	2000	MICROLITE 280	1010281175	Generator
GN053	TRAMONT	2002	MDS45R3/A	49917	Generator
GN054	ONAN	2002	PRO-4000E	J021420832	Generator
GN055	MASTER	2002	MGH4000CL	014343252	Generator
GN058	ONAN	2002	PRO-4000E	3-OK-0083	Generator
GN049	HONDA	2003	EN2500	GCAH-1672666	Generator
GN050	HONDA	2003	EN2500	GCAH-1672672	Generator
GN051	DAYTON	2003	GX 160	GCABT-1211898	Generator
GN052	DAYTON	2003	GX 160	GCABT-1211918	Generator
GN059	GENERAC	2003	4000XL	1008170221	Generator
GN065	HONDA	2003	EN2500AL	GCAHA-3071552	Generator
GN056	Magnum Product LLC	2004	MTL 4060 MMH	041043	Generator
GN061	DYNAMIC POWER SOURCE	2005	PB175MP	1726	Generator
GN063	BRIGGS & STRATION	2006	030208	1012711838	Generator
GN064	BRIGGS & STRATION	2007	030208	1013953144	Generator
GN066	ETQ	2007	TG1200	CUE1E45F*070801	Generator
GN067	ETQ	2007	TG1200	CUE1E45F*070801	Generator
GN068	ETQ	2007	TG1200		Generator
GN069	ETQ	2007	TG1200	CUE1E45F*070801	Generator
GN070	DEWALT	2007	DG2900	6013547	Generator
GN071	HONDA	2009	EG3500	GC04-4893650	Generator
GN062	HONDA	2001	EG3500X	EA6-4151270	Generator GN062
SL008	UPRIGHT	1986	61800-2WD-00	4539	Lift Scissor
SL009	WORK FORCE	1994	XLB-4232	41-0210	Lift Scissor
SL010	GENIE BOOM	1994	Z-30/20HD	Z30-3030	Lift Scissor
SL011	WORK FORCE	1994	XLB-4232	2900-0194	Lift Scissor
SL012	UPRIGHT	1994	63700-003XL	8153	Lift Scissor
SL013	UPRIGHT	1995	66100-000	3211	Lift Scissor
SL016	WORK FORCE	1997	XLT-2900	2900-0639	Lift Scissor
SL018	UPRIGHT	1998	65-700-010	9668	Lift Scissor
SL020	UPRIGHT	2002	LX-41	LX-4446	Lift Scissor
SL021	GENIE	2003	GS-2646	GS46-49489	Lift Scissor
SL022	GENIE	2003	GS-2646	GS46-49488	Lift Scissor
SL023	GENIE	2003	GS-1930	GS3003-54839	Lift Scissor
SL026	JLG	2003	15SP-EL DC	0900019723	Lift Scissor
SL027	GENIE	2005	GS-1930	GS3005A-077679	Lift Scissor
CM001	STONE	1994	65CM	J341187	Mixer Concrete
LM016	YAZOO	1987	40-S24B	795391	Mower Lawn
LM021	JOHN DEERE CORP	1989	316	316X286063	Mower Lawn
LM003	MURRAY	2000	22415X8A	7428015902R00622	Mower Lawn
LM024	YARDMAN	2003	11A-109P701	1H184K30078	Mower Lawn
LM025	YARDMAN	2006	11A-109P701		Mower Lawn
LM026	MURRAY	2006	226175X8A	7429803011A6352	Mower Lawn
MM001	AMERI-QUIP	1994	12657	94121911	Mulcher
PB001	Triton	2008		TJZ102K6H708	Police Boat
PW034	SEWER-JET	1988	G80204	246536	Pressure Washer

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
PW016	GRACO	1993	800-100	A2BAN955	Pressure Washer
PW030	ACME	1993	X30672S	9709412	Pressure Washer
PW032	ACME	1993	X30672S	9732743	Pressure Washer
PW040	ALKOTA	1995	3305	177515	Pressure Washer
PW043	SIOUX	1996	514-4-G	9610069	Pressure Washer
PW038	DAYTON	1996	5Z0200	C23933-0594	Pressure Washer
PW041	SIOUX	1997	514-4-G	9608003	Pressure Washer
PW042	HOTSY	1997	1260A	H377660697	Pressure Washer
PW047	HOTSY	1997	1260A	H377650697	Pressure Washer
PW055	SIOUX	1997	514-4-G	9608002	Pressure Washer
PW049	RIDGID-KOLL	1998	KJ3000	VAR-01350	Pressure Washer
PW050	LOMBARDINI	1998	LDW1204	3914277	Pressure Washer
PW051	LOMBARDINI	1998	LDW1204	3931627	Pressure Washer
PW052	RIDGID-KOLL	1999	KJ3000	VAR-01454	Pressure Washer
PW053	RIDGID-KOLL	1999	KJ3000	VAR-01453	Pressure Washer
PW072	Briggs & Stratton	2001	I85432	01031649	Pressure Washer
PW056	HONDA	2002	GC160	P1001-94892	Pressure Washer
PW057	CUSTOM BUILT TRAILER	2002	062002	062002-03	Pressure Washer
PW058	CUSTOM BUILT TRAILER	2002	062002	062002-04	Pressure Washer
PW059	CUSTOM BUILT TRAILER	2002	062002	062002-05	Pressure Washer
PW060	CUSTOM BUILT TRAILER	2002	062002	062002-06	Pressure Washer
PW061	CUSTOM BUILT TRAILER	2002	062002	062002-07	Pressure Washer
PW062	CUSTOM BUILT TRAILER	2002	062002	062002-08	Pressure Washer
PW063	CUSTOM BUILT TRAILER	2002	062002	062002-09	Pressure Washer
PW064	CUSTOM BUILT TRAILER	2002	062002	062002-10	Pressure Washer
PW065	CUSTOM BUILT TRAILER	2002	062002	062002-11	Pressure Washer
PW066	CUSTOM BUILT TRAILER	2002	062002	062002-12	Pressure Washer
PW067	CUSTOM BUILT TRAILER	2002	062002	062002-13	Pressure Washer
PW068	CUSTOM BUILT TRAILER	2002	062002	062002-14	Pressure Washer
PW071	Tuff Pressure Washer	2003	TNT-503067E	T1003-67293	Pressure Washer
PW070	PROJET	2004	POWERWASHE	35838	Pressure Washer
PW074	RYOBI	2004	RY80030	AXHO120052	Pressure Washer
PW073	Honda	2008	GX390	15G0556	Pressure Washer
PP005	ECHO	1995	SRS-2100	004648	Pruner Power
PP007	REMINGTON	2003	108526-01 LNT-		Pruner Power
PP011	STIHL	2008	HT101	7A8XS.0314RC	Pruner Power
PP008	STIHL	2008	HT101	273724002	Pruner Power
PP009	STIHL	2008	HT101	2737723908	Pruner Power
PP010	STIHL	2008	HT101	7A8XS.0314RC	Pruner Power
HP001	STANLEY	2003	HPR20261	241	Pump - Hydraulic
WP016	Dayton	2006	4VV67	0343793	Pump - Water
WP017	Dayton	2006	4VV67	0331571	Pump - Water
WP019	Dayton	2006	4VV67	0331553	Pump - Water
WP020	Dayton	2006	4VV67	0331590	Pump - Water
WP012	Dayton	2006	4VV67	0331593	Pump - Water
WP013	Dayton	2006	4VV67	0331547	Pump - Water
WP014	Dayton	2006	4VV67	0331584	Pump - Water
WP015	Dayton	2006	4VV67	0331567	Pump - Water
WP018	Dayton	2006	4VV67	0331556	Pump - Water
WP005	TEEL	1988	2P333	0228-02	Pump Water
WP008	THOMPSON	1988	SP	7616055P	Pump Water

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
WP011	TEEL	1988	1P913	94120703	Pump Water
WP021	TEEL	2005	1P855A	1002	Pump Water
WP022	TEEL	2005	3P956A	1101	Pump Water
WP023	TEEL	2005	3P956	S.J.	Pump Water
PW046	LANDA	1998	MVP4-3000	P0698-9690	PW046 - HOT PR
PW048	RIDGID-KOLLMAN	1998	KJ-3000	VAR-01351	PW048 -PRESSU
RD001	Modern Track	2003	PR-8	29867	Rail Drill
RG001	ERICO	2003	SBG150	3E8XS.0394CW	RAIL GRINDER
RS001	GEISMAR	2003	MTX 400	200989	Rail Saw
CS002	JOHN DEERE CORP	1993	66SV	TX665VA002075	Saw Chain
CS007	MCCULLOCH	1993	PRO MAC 700	11-01-2027	Saw Chain
CS009	POULAN	1999	2750	99193N100065-1	Saw Chain
PI001	STIHL	2000	TS350	YA8XS.0605RA	Saw Chain
CS010	POULAN	2001	2550	03191D200158-6	Saw Chain
CS012	POULAN	2006	PPB4218	05354D300282-1	Saw Chain
CS013	POULAN	2006	PPB4218	06027D200002_1	Saw Chain
CS014	POULAN	2006	PPB3416	05097D300625-1	Saw Chain
CS015	POULAN	2006	PPB3416	06030D200365_1	Saw Chain
CS016	POULAN	2006	PP4218	05364D200940-1	Saw Chain
CS017	POULAN	2006	PP4218	05364D200815-1	Saw Chain
CS018	POULAN	2008	P3416	06048D-200258-1	Saw Chain
CS019	POULAN	2008	P3416	06048D-200260-1	Saw Chain
CS020	POULAN	2008	P3416	06048D-2000003-1	Saw Chain
CS021	POULAN	2008	P3416	06048D-200261-1	Saw Chain
CS022	POULAN	2008	P3416	06048D-200201-1	Saw Chain
CS023	POULAN	2008	P3416	06048D-200059-1	Saw Chain
WS022	KENT	1995	KA-27	944848344	Scrubber Walk Be
WS023	KENT	1995	KA-27	952608262	Scrubber Walk Be
WS024	KENT	1996	KA-27	962460545	Scrubber Walk Be
WS025	KENT	1996	KA-27	963770053	Scrubber Walk Be
WS026	KENT	1997	KA-33	960042751	Scrubber Walk Be
WS027	KENT	1997	KA-27	971201702	Scrubber Walk Be
WS030	KENT	1997	KA-27	971201706	Scrubber Walk Be
WS031	KENT	1997	KA-27	971201707	Scrubber Walk Be
WS033	KENT	1997	KA-27	971504923	Scrubber Walk Be
WS034	KENT	1997	KA-27	971504924	Scrubber Walk Be
WS035	KENT	1997	KA-27	970998525	Scrubber Walk Be
WS037	MINUTEMAN	1998	MC260026-260	SMC2600261148	Scrubber Walk Be
WS038	AMER-LINCOLN	2001	S28-00640A	ZG 1088	Scrubber Walk Be
WS039	AMER-LINCOLN	2001	S28-00640A	ZG 1087	Scrubber Walk Be
WS040	AMER-LINCOLN	2001	S28-00640A	ZG 1861	Scrubber Walk Be
WS041	AMER-LINCOLN	2001	S28-00640A	ZG 1084	Scrubber Walk Be
WS042	AMER-LINCOLN	2001	S28-00640A	ZG 1860	Scrubber Walk Be
WS043	AMER-LINCOLN	2001	S28-00640A	ZG 0449	Scrubber Walk Be
WS044	AMER-LINCOLN	2001	S28-00640A	ZG 0448	Scrubber Walk Be
WS045	AMER-LINCOLN	2001	S28-00640A	YL 1406	Scrubber Walk Be
WS046	AMER-LINCOLN	2002	S28-00640A	AE0987	Scrubber Walk Be
WS047	AMER-LINCOLN	2002	S28-00640A	AE0988	Scrubber Walk Be
WS048	AMER-LINCOLN	2002	S28-00640A	AC2269	Scrubber Walk Be
WS049	AMER-LINCOLN	2003	S28-00640A	BC1908	Scrubber Walk Be
WS050	AMER-LINCOLN	2003	S28-00640A	BC1909	Scrubber Walk Be

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
WS052	AMER-LINCOLN	2003	S28-00640A	BC1911	Scrubber Walk Be
WS053	AMER-LINCOLN	2003	S28-00640A	BC1912	Scrubber Walk Be
WS054	AMER-LINCOLN	2003	S28-00640A	BC1913	Scrubber Walk Be
WS056	Factory Cat	2007	MINIMAG 20"	48647	Scrubber Walk Be
WS055	Factory Cat	2007	MINIMAG 20"	48648	Scrubber Walk Be
YS007	AMER-LINCOLN	1995	772(510-011)	102-642	Scrubber Yard
YS008	AMER-LINCOLN	1996	772(510-011)	102-676	Scrubber Yard
YS009	AMER-LINCOLN	2002	9772	972006	Scrubber Yard
YS010	AMER-LINCOLN	2002	9772	972007	Scrubber Yard
YS011	AMER-LINCOLN	2002	9772	972008	Scrubber Yard
YS012	AMER-LINCOLN	2003	9772	972-014	Scrubber Yard
YS013	AMER-LINCOLN	2003	9772	972-015	Scrubber Yard
PS004	SPEEFLO	2004	759-492	0417000078	Striper Paint
PS006	SPEEFLO	2004	759-492	0417000070	Striper Paint
PS005	SPEEFLO	2004	759-492	0417000071	Striper Paint
ES003	AMER-LINCOLN	2001	6150	630654	Sweeper Electric
ES004	AMER-LINCOLN	2001	6150	630653	Sweeper Electric
SY005	AMER-LINCOLN	1991	3300	580138	Sweeper Yard
SY006	AMER-LINCOLN	1993	3366XP	585228	Sweeper Yard
SY007	AMER-LINCOLN	1997	3366XP	585445	Sweeper Yard
SY008	AMER-LINCOLN	2001	3366XP	585716	Sweeper Yard
SY009	AMER-LINCOLN	2001	3366XP	585711	Sweeper Yard
SY010	AMER-LINCOLN	2001	3366XP	585713	Sweeper Yard
SY011	AMER-LINCOLN	2002	3366XP	585739	Sweeper Yard
SY012	AMER-LINCOLN	2002	3366XP	585740	Sweeper Yard
SW001	SWINGMASTER	2003	361	2003361L0017	Swingmaster
TC002	JOHN DEERE CORP	1989	2355	L02355G652963	Tractor
TR101	CONEL LLC	2002	813T7T		Trailer
TR001	TRAILER WHEEL&FRAM	1984	GN32-16	17YGN302XEB0009	Trailer
TR005	BILLS MFG.	1985	104	BW-5302	Trailer
TR006	HUSKY	1986	12'DBL AXLE	H-86-04-F-4428	Trailer
TR007	HUSKY	1986	12'DBL AXLE	H-86-04-F-4429	Trailer
TR009	CLARK	1986	EC500-30	BW-5420	Trailer
TR100	LANDOLL	1986	WRECKER	1LH317UH5G10028	Trailer
TR041	WELLS CARGO	1991	TW101	1WC200D10N20184	Trailer
TR048	ADDCO	1993	DH-1000	1A9H121091M1571	Trailer
TR051	ADDCO	1993	DH-1000	586908	Trailer
TR052	ADDCO	1993	DH-1000	1A9H12103PM1572	Trailer
TR053	ADDCO	1993	DH-1000	0360-301185	Trailer
TR056	BIG TEX	1995	8'SINGLE AXL	1UN10AB17S10045	Trailer
TR058	BIG TEX	1995	8'SINGLE AXL	1UN10AB10510045	Trailer
TR059	CIRCLE C TRAILER	1995	14000	1C9CS28SXTT4585	Trailer
TR060	BIG TEX	1998	8'SINGLE AXL	4K8AX0812W1C294	Trailer
TR061	BIG TEX	1998	8'SINGLE AXL	4K8AX0814W1C294	Trailer
TR062	BIG TEX	1998	8'SINGLE AXL	4K8AX0815W1C294	Trailer
TR063	BIG TEX	1998	8'SINGLE AXL	4K8AX0818W1C294	Trailer
TR064	BIG TEX	1998	8'SINGLE AXL	4K8AX081XW1C294	Trailer
TR065	BIG TEX	1998	8'SINGLE AXL	4K8AX081W1C2945	Trailer
TR066	BIG TEX	1998	8'SINGLE AXL	4K8AX081W1C2946	Trailer
TR067	BIG TEX	1998	8'SINGLE AXL	4K8AX081XW1C294	Trailer
TR068	BIG TEX	1998	8'SINGLE AXL	4K8AX0811W1C294	Trailer

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
TR020	ROVER	2000	TD-20114	991108	Trailer
TR069	BIG TEX	2000	8'SINGLE AXL	17YBP0814YB0189	Trailer
TR070	BIG TEX	2000	8'SINGLE AXL	17YBP0816YB0189	Trailer
TR071	BIG TEX	2000	8'SINGLE AXL	17YBP081BYB0189	Trailer
TR072	BIG TEX	2000	8'SINGLE AXL	17YBP0814YB0189	Trailer
TR073	BIG TEX	2000	8'SINGLE AXL	17YBP0816YB0189	Trailer
TR040	ADDCO	2001	DH-1000	IA9H12I001M15717	Trailer
TR050	ADDCO	2001	DH-1000	IA9H12I071M15717	Trailer
TR054	ADDCO	2001	DH-1000	1A9H12I001M1571	Trailer
TR084	Precision Solar Controls Inc	2002	SMC-1000	1P9121710ZG30106	Trailer
TR074	CUSTOM BUILT TRAILER	2003	8'SINGLE AXL	TX-CBT-032603-01	Trailer
TR075	CUSTOM BUILT TRAILER	2003	8'SINGLE AXL	TX-CBT-032603-02	Trailer
TR076	CUSTOM BUILT TRAILER	2003	8'SINGLE AXL	TX-CBT-032603-03	Trailer
TR077	CUSTOM BUILT TRAILER	2003	8'SINGLE AXL	TX-CBT-032603-04	Trailer
TR078	CUSTOM BUILT TRAILER	2003	8'SINGLE AXL	TX-CBT-032603-05	Trailer
TR079	DFH Enterprises	2003	12'DBL AXLE	5FHUF12203A0022	Trailer
TR080	AMERITRAIL	2004	AMER	17YBP16284B0281	Trailer
TR083	AMERITRAIL	2004	AMER	17YBP16264B0281	Trailer
TR082	AMERITRAIL	2004	AMER	17YBP16244B0281	Trailer
TR081	AMERITRAIL	2004	AMER	17YBP16224B0281	Trailer
TR102	AMERITRAIL	2004	AMER	17YGN24294B0281	Trailer
TR104	CARGO CRAFT	2008	EXPEDITION-71	4D6EB12258C0196	Trailer - Air Bag
TR105	AMERITRAIL	2007	UV1276-70E	17YBP12208B0382	Trailer - Inflatable
TR103	Speed Com	2006	Pro-2006		Trailer Radar
YT003	CLARK	1989	CT-50	CT234-5900CB	Tug Yard
YT004	HARLAN	1990	HTAD	5897	Tug Yard
YT006	HARLAN	1993	HTAD	6332	Tug Yard
YT007	HARLAN	1993	HTAD	6333	Tug Yard
YT008	HARLAN	1995	HTAD	6433	Tug Yard
YT009	HARLAN	1996	HTAD	7672	Tug Yard
YT010	HARLAN	2001	HTAR 50	10296	Tug Yard
YT011	HARLAN	2003	HTAR 50	11096	Tug Yard
YV011	BILLY-GOAT	1995	VO801H	498021009	Vacuum Yard
YV012	BILLY-GOAT	1995	VO801H	498021006	Vacuum Yard
YV013	BILLY-GOAT	1995	VO801H	498021007	Vacuum Yard
YV014	BILLY-GOAT	1995	VO801H	498021008	Vacuum Yard
YV015	BILLY-GOAT	1995	VO801H	498021004	Vacuum Yard
YV017	BILLY-GOAT	1995	VO801H	1106	Vacuum Yard
YV010	MTD	1995	243-685-000	1F292830064	Vacuum Yard
WE006	ECHO	1993	SRM-2400	035996	Weed Eater
WE008	ECHO	1993	SRM-2400	035997	Weed Eater
WE030	MCCULLOCH	1994	B400132-30	32HDS	Weed Eater
WE037	ECHO	1996	SRM-2400	170379	Weed Eater
WE043	ECHO	1997	SRM-2400	210712	Weed Eater
WE045	ECHO	1997	SRM-2400	210714	Weed Eater
WE048	ECHO	1999	SRM-2400	559776	Weed Eater
WE050	ECHO	1999	SRM-2400	559704	Weed Eater
WE053	ECHO	1999	SRM-260S	559782	Weed Eater
WE055	ECHO	1999	SRM-260S	559694	Weed Eater
WE058	ECHO	1999	SRM-260S	587166	Weed Eater
WE060	ECHO	1999	SRM-260S	587126	Weed Eater

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TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
WE061	ECHO	2002	SRM-260S	05003587	Weed Eater
WE063	ECHO	2002	SRM-260S	05003600	Weed Eater
WE064	ECHO	2002	SRM-260S	05003601	Weed Eater
WE065	ECHO	2002	SRM-260S	05003595	Weed Eater
WE066	ECHO	2002	SRM-260S	W037874	Weed Eater
WE067	ECHO	2002	SRM-260S	W239152	Weed Eater
WE068	TANAKA	2003	TBC-2211		Weed Eater
WE069	TANAKA	2003	TBC-2211	Z046153	Weed Eater
WE070	TANAKA	2003	TBC-2211	Z202857	Weed Eater
WE071	TANAKA	2003	TBC-2211	Z202967	Weed Eater
WE072	TANAKA	2003	TBC-2211	Z099702	Weed Eater
WE073	TANAKA	2003	TBC-2211	Z202951	Weed Eater
WE074	TANAKA	2003	TBC-2211	Y154873	Weed Eater
WE075	TANAKA	2003	TBC-2211	Z202849	Weed Eater
WE076	TANAKA	2003	TBC-2211	Z099740	Weed Eater
WE077	TANAKA	2003	TBC-2211	Z099720	Weed Eater
WE078	TANAKA	2003	TBC-2211	Z099722	Weed Eater
WE079	TANAKA	2003	TBC-2211	Z099731	Weed Eater
WE080	TANAKA	2003	TBC-2211	Y154875	Weed Eater
WE081	TANAKA	2003	TBC-2211	Z099760	Weed Eater
WE082	TANAKA	2003	TBC-2211	U203463	Weed Eater
WE083	TANAKA	2003	TBC-2211	U104297	Weed Eater
WE084	HOMELITE	2003	VT 20769	MC0931214	Weed Eater
WE085	HOMELITE	2003	VT 20778	3HCPS.0254AA	Weed Eater
WE086	HOMELITE	2003	VT 20778	3HCPS.0254AA	Weed Eater
WE087	ECHO	2005	SRM-261T	6025937	Weed Eater
WE088	ECHO	2006	SRM-261T	06026312	Weed Eater
WE089	ECHO	2006	SRM-261T	06025926	Weed Eater
WE111	TROY BUILT	2006	TB90BC	1C027DE0547	Weed Eater
WE112	Husgvarna	2007	125L	07024N0108	Weed Eater
WE090	STIHL	2008	FS100RX	273083166	Weed Eater
WE091	STIHL	2008	FS100RX	273083174	Weed Eater
WE092	STIHL	2008	FS100RX	273083175	Weed Eater
WE093	STIHL	2008	FS100RX	273083167	Weed Eater
WE094	STIHL	2008	FS100RX	273083164	Weed Eater
WE095	STIHL	2008	FS100RX	273083169	Weed Eater
WE096	STIHL	2008	FS100RX	273083168	Weed Eater
WE097	STIHL	2008	FS100RX	273083183	Weed Eater
WE098	STIHL	2008	FS100RX	273083182	Weed Eater
WE099	STIHL	2008	FS100RX	273083163	Weed Eater
WE100	STIHL	2008	FS100RX	264196217	Weed Eater
WE101	STIHL	2008	FS100RX	273083162	Weed Eater
WE102	STIHL	2008	FS100RX	273083165	Weed Eater
WE103	STIHL	2008	FS100RX	265127328	Weed Eater
WE104	STIHL	2008	FS100RX	266531620	Weed Eater
WE105	STIHL	2008	FS100RX	264196220	Weed Eater
WE106	STIHL	2008	FS100RX	273083170	Weed Eater
WE107	STIHL	2008	FS100RX	273083161	Weed Eater
WE108	STIHL	2008	FS100RX	264196213	Weed Eater
WE109	STIHL	2008	FS100RX	265127325	Weed Eater
WE110	STIHL	2008	FS100RX	266531612	Weed Eater

NRV OFF-ROAD EQUIPMENT

TechIdentNo.	Manufacturer	ConstructYr	Model number	ManufSerialNo.	Description
WE113	STIHL	2008	FS130R-Z	277099278	Weed Eater
WE114	STIHL	2008	FS130R-Z	277099269	Weed Eater
WM005	MILLER ELECTRIC MFG	1986	BLUESTAR 2E	JC629869	Welder
WM004	MILLER ELECTRIC MFG	1989	MEGA ARC 250	28036 F-10-TT	Welder
WM007	HOBERT	1992	CHAMP 140	92WS23015	Welder
WM006	Miller			KG066471	Welding Machine
WM002	Hobart		Power Weld 200	ENGINE SERIAL 88	Welding Machine
WM009	MILLER ELECTRIC MFG	1979	200 AMP	HK352948	Welding Machine
WM008	Miller	2004	BOBCAT 225NT	LC631638	Welding Machine

ATTACHMENT NO. 6, PRESENT INVENTORY IN STOREROOM

The attached list represents the present inventory at the Storeroom.

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
6220-001-0397	TAIL LIGHT	PN20	SN21	NEW	1		\$40.29	\$40.29
5930-083-0003	SWITCH-FOOT	PN20	SN21	NEW	1		\$70.79	\$70.79
2549-300-0025	MIRROR-DRIVERSIDE-C.V.-2009	PN20	SN21	NEW	1		\$75.12	\$75.12
2535-300-0516	WHEEL ASSY 2004 C.V.	PN20	SN21	1 CAGE	1		\$51.97	\$51.97
2530-300-0047	RIM-WHEEL 01' EXPEDITION	PN20	SN21	1 CAGE	2		\$110.96	\$221.92
2610-001-0011	TIRE-425/65R OR 385/65R	PN20	SN21	1 CAGE 01	2		\$335.00	\$670.00
2610-001-0043	TIRE-225/70R19.5 REAR	PN20	SN21	1 CAGE 02	14		\$161.15	\$2,256.10
2610-300-0028	TIRE-P225-70R19.5 SMOOTH FRT.	PN20	SN21	1 CAGE 03	8		\$153.10	\$1,224.80
2610-300-0020	TIRE-P265/70R17 EXPIDITION	PN20	SN21	1 CAGE 04	8		\$92.02	\$736.16
2610-300-0002	TIRE-P255-70R16 EXPEDITION	PN20	SN21	1 CAGE 05	8		\$77.34	\$618.72
2610-300-0027	TIRE-P235/70R17 05 F150	PN20	SN21	1 CAGE 06	11		\$90.30	\$993.30
2610-300-0040	TIRE-275/60/17-TAHOE-2009	PN20	SN21	1 CAGE 07	2		\$163.27	\$326.54
2610-300-0001	TIRE-P235/70 R16	PN20	SN21	1 CAGE 07	17		\$81.30	\$1,382.10
2610-001-0050	TIRE-P225/60R16(98 C.V.)	PN20	SN21	1 CAGE 08	34		\$72.72	\$2,472.48
2610-300-0032	TIRE 235/55R17	PN20	SN21	1 CAGE 09	10		\$85.78	\$857.80
2610-001-0024	TIRE-LT235/85R16	PN20	SN21	1 CAGE 11	12		\$77.62	\$931.44
2610-001-0022	TIRE-LT245/75R16, RADIAL	PN20	SN21	1 CAGE 12	8		\$83.08	\$664.64
2610-003-0027	TIRE-11R22.5,REAR,LUG T-663	PN20	SN21	1 CAGE 13	7		\$211.50	\$1,480.50
2610-001-0009	TIRE-11R22.5 ,FRONT,SMOOTH T-559	PN20	SN21	1 CAGE 14	9		\$204.01	\$1,836.09
2610-300-0029	TIRE-9.50/R16.5 LT	PN20	SN21	1 CAGE 15	3		\$68.62	\$205.86
2610-001-0020	TIRE-8R19.5, WRANGLER LT	PN20	SN21	1 CAGE 16	6		\$83.80	\$502.80
2610-001-0023	TIRE-LT225/75R16,TUBELESS WRAN	PN20	SN21	1 CAGE 16	6		\$77.40	\$464.40
2610-003-0004	TIRE-9.00-20 TREAD	PN20	SN21	1 CAGE 17	2		\$139.00	\$278.00
2610-003-0005	TIRE-10.00-20	PN20	SN21	1 CAGE 17	2		\$112.01	\$224.02
2610-300-0030	TIRE-185/65R15	PN20	SN21	1 CAGE 18	3		\$40.30	\$120.90
2610-001-0014	TIRE-P195/75R RADIAL	PN20	SN21	1 CAGE 19	1		\$28.39	\$28.39
2610-001-0021	TIRE-P205/70R14, RADIAL	PN20	SN21	1 CAGE 20	8		\$31.09	\$248.72
2610-001-0015	TIRE-P215/75R RADIAL	PN20	SN21	1 CAGE 21	2		\$82.76	\$165.52
2610-001-0013	TIRE-LT215/85R16 RADIALS	PN20	SN21	1 CAGE 22	8		\$86.62	\$692.96
2610-001-0019	TIRE-P225/75R15 RADIAL	PN20	SN21	1 CAGE 23	5		\$54.00	\$270.00
2610-001-0005	TIRE-P235/75R15 RADIAL	PN20	SN21	1 CAGE 25	9		\$51.92	\$467.28
9146-001-0007	FREON-R134A,30LB	PN20	SN21	1 ROOM	9		\$77.00	\$693.00
2535-300-0204	DRUM-BRAKE-FRT ' FREIGHTLINER	PN20	SN21	1 STR/WELL	2		\$189.41	\$378.82
2535-300-0205	SHOE-BRAKE FRT' FREIGHTLINER	PN20	SN21	1 STR/WELL	4		\$25.00	\$100.00
2535-320-0207	REAR BRAKE SHOES FREIGHTLINER	PN20	SN21	1 STR/WELL	6		\$14.59	\$87.54
2715-001-0010	FILTER-AIR,93-00' CROWN VIC	PN20	SN21	1A1A	20		\$6.11	\$122.20

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2715-300-0007	FILTER-AIR 01' F450	PN20	SN21	1A1B	6		\$18.37	\$110.22
2715-320-0146	FILTER-AIR-TAHOE-2009	PN20	SN21	1A1C	5		\$18.11	\$90.55
2715-300-0120	FILTER-AIR F-150 05'	PN20	SN21	1A1C	10		\$19.49	\$194.90
2715-300-0095	FILTER-AIR 03' INTERN. 7.6L	PN20	SN21	1A1D	2		\$30.98	\$61.96
2715-001-0078	FILTER-AIR, ENGINE (F250 98)	PN20	SN21	1A1D	28		\$16.61	\$465.08
2715-001-0065	FILTER-AIR,ENG.95 E350	PN20	SN21	1A2A	27		\$8.26	\$223.02
2715-300-0003	FILTER-AIR 02' EXPLORER	PN20	SN21	1A2B	11		\$11.82	\$130.02
2715-001-0006	FILTER-AIR(95-93 C10 VAN 5.7L)	PN20	SN21	1A2C	1		\$4.60	\$4.60
2715-320-0128	FILTER-AIR LAMBARDINI	PN20	SN21	1A2C	1		\$18.28	\$18.28
2710-001-0010	FILTER-AIR,F/S/D 7.3L(FLEET)	PN20	SN21	1A2D	1		\$9.95	\$9.95
2715-001-0069	FILTER-AIR,METRO LIFT(95E3507.	PN20	SN21	1A2D	1		\$9.89	\$9.89
2715-001-0061	FILTER-AIR,95 6.5L CEVY 1-TON	PN20	SN21	1A2D	2		\$5.16	\$10.32
2715-001-0071	FILTER-AIR (96 CHEROKEE JEEP)	PN20	SN21	1A2E	2		\$6.16	\$12.32
2715-300-0022	FILTER-AIR 96 INTREPID	PN20	SN21	1A2E	3		\$4.93	\$14.79
2715-300-0042	FILTER-AIR 00' FORD TARUS	PN20	SN21	1A2E	4		\$8.80	\$35.20
2715-300-0055	FILTER-AIR 03' F550	PN20	SN21	1A2F	5		\$50.17	\$250.85
2710-001-0029	FILTER-AIR,ENG.(95' F350 5.8	PN20	SN21	1A3A	1		\$3.41	\$3.41
2715-300-0052	FILTER-AIR CLARKE	PN20	SN21	1A3A	1		\$12.70	\$12.70
2715-001-0016	FILTER-AIR, 92'LUMINA	PN20	SN21	1A3A	2		\$5.76	\$11.52
2715-001-0079	FILTER-AIR,ENG.(98'C3500 6.5TD	PN20	SN21	1A3B	1		\$10.02	\$10.02
2715-001-0030	FILTER-AIR	PN20	SN21	1A3B	1		\$19.29	\$19.29
2715-001-0015	FILTER-AIR, DODGE RAM 250	PN20	SN21	1A3C	1		\$3.86	\$3.86
2715-300-0130	AIR FILTER-A/C-BATTERY	PN20	SN21	1A3C	4		\$18.51	\$74.04
2715-300-0124	FILTER-AIR ELEMENT ESCAPE	PN20	SN21	1A3C	5		\$23.21	\$116.05
2715-001-0083	FILTER-AIR TOYOTA HYBRID	PN20	SN21	1A3D	5		\$10.59	\$52.95
2715-320-0138	FILTER-AIR-E350-08'	PN20	SN21	1A3D	8		\$20.43	\$163.44
2715-300-0131	AIR FILTER -DAEWOO	PN20	SN21	1A3E	1		\$55.90	\$55.90
2715-300-0081	FILTER-AIR AMERICAN LINCOLN 02'	PN20	SN21	1A3E	1		\$11.58	\$11.58
2715-300-0017	FILTER-AIR	PN20	SN21	1A3E	2		\$6.21	\$12.42
2715-320-0141	FILTER-AIR-C.V.2008	PN20	SN21	1A3E	8		\$17.02	\$136.16
2715-001-0009	FILTER-AIR(92'CHV.VANGUARD	PN20	SN21	1A3F	1		\$10.45	\$10.45
2715-001-0018	FILTER-AIR,KODIAK	PN20	SN21	1A3F	1		\$34.35	\$34.35
2715-001-0052	FILTER-AIR,INTERNATIONAL	PN20	SN21	1A3F	2		\$32.19	\$64.38
2710-300-0025	FILTER-ELEMENT F450	PN20	SN21	1A4A	1		\$16.37	\$16.37
2715-005-0041	FILTER-TRANS,DEEP SUMP(95 E40D	PN20	SN21	1A4A	2		\$16.48	\$32.96
2715-020-0001	FILTER-TRANS. (E350 OR E40D)	PN20	SN21	1A4B	2		\$12.49	\$24.98

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2715-320-0142	FILTER-AIR FORD TAURUS 08	PN20	SN21	1A4B	3		\$12.08	\$36.24
2715-300-0119	FILTER-INLINE TRANS F550 01'	PN20	SN21	1A4B	4		\$28.58	\$114.32
2715-300-0015	FILTER-TRANSMISSION	PN20	SN21	1A4C	1		\$8.26	\$8.26
2720-300-0011	CLEANER-AIR	PN20	SN21	1A4C	1		\$24.76	\$24.76
2525-016-0002	GASKET- PAN-TRANS-F150-2003	PN20	SN21	1A4C	6		\$19.01	\$114.06
2715-300-0076	KIT-FILTER TRANS 4L80E	PN20	SN21	1A4D	1		\$12.25	\$12.25
2715-320-0004	FILTER-TRANSMISSION 98-06 C.V.	PN20	SN21	1A4D	5		\$17.67	\$88.35
5930-320-0387	BEZEL-A/C	PN20	SN21	1A4E	2		\$13.25	\$26.50
2715-320-0134	FILTER-ELEMENT	PN20	SN21	1A4E	2		\$5.68	\$11.36
2715-300-0061	FILTER-TRANS. 98' F250	PN20	SN21	1A4E	5		\$17.97	\$89.85
2715-005-0028	FILTER-TRANS,THM440-T4(LUMINA)	PN20	SN21	1A4F	2		\$8.52	\$17.04
2715-320-0132	KIT-GASKET-TRANSMISSION	PN20	SN21	1A4F	2		\$2.77	\$5.54
2715-300-0093	KIT-FILTER TRANS. INLINE FORD	PN20	SN21	1A4F	3		\$40.44	\$121.32
2715-300-0115	KIT-TRANS FILTER 91' DODGE RAM 250	PN20	SN21	1A4G	1		\$6.10	\$6.10
2530-024-0001	GOVERNOR-AIR PRESSURE	PN20	SN21	1A4G	1	NEW	\$27.86	\$27.86
2715-300-0014	FILTER-TRANSMISSION 8500 GMC	PN20	SN21	1A4G	2		\$57.14	\$114.28
2715-320-0135	FILTER-AIR-EXPEDITION 2008'	PN20	SN21	1A4G	3		\$12.85	\$38.55
2960-003-0001	KIT-PURGE VALVE REPLACEMENT (K)	PN20	SN21	1A4H	1		\$6.27	\$6.27
2960-010-0001	KIT-END COVER, AIR DRYER, AD-4	PN20	SN21	1A4H	1		\$11.67	\$11.67
2960-007-0001	KIT-,AD-4,AIR DRIER REMAN	PN20	SN21	1A4H	2	NEW	\$29.12	\$58.24
2715-300-0012	FILTER-OIL	PN20	SN21	1B1A	2		\$4.80	\$9.60
2715-300-0016	FILTER-OIL PF-1218 3500 HD	PN20	SN21	1B1A	2		\$3.59	\$7.18
2715-001-0084	FILTER-OIL TOYOTA HYRID	PN20	SN21	1B1A	2		\$6.23	\$12.46
2715-002-0009	FILTER-OIL, 95'LUMINA	PN20	SN21	1B1A	3		\$1.99	\$5.97
2715-002-0010	FILTER-OIL,E350 & Y-TUG	PN20	SN21	1B1A	4		\$3.50	\$14.00
2710-002-0011	FILTER-OIL, 7.3L M/L(FLEET)	PN20	SN21	1B1A	6		\$9.65	\$57.90
2715-002-0039	FILTER-OIL96'CV.97'99F250-01EX	PN20	SN21	1B1B	52		\$3.54	\$184.08
2715-300-0004	FILTER-OIL 95' M/LF	PN20	SN21	1B1C	22		\$9.89	\$217.58
2715-320-0010	FILTER-OIL DAEWOO	PN20	SN21	1B1D	1		\$9.65	\$9.65
2715-002-0028	FILTER-OIL,INTERNATIONAL	PN20	SN21	1B1D	3		\$5.02	\$15.06
2715-300-0054	FILTER-OIL 03' F550	PN20	SN21	1B1D	9		\$18.77	\$168.93
2715-002-0011	FILTER-OIL,02' F150, TAURUS	PN20	SN21	1B1D	21		\$3.43	\$72.03
2715-002-0055	FILTER OIL- JOHN DEERE	PN20	SN21	1B1E	1		\$11.57	\$11.57
2715-002-0006	FILTER-OIL, JEEP & INTREPID	PN20	SN21	1B1E	1		\$3.72	\$3.72
2715-002-0024	FILTER-OIL 89' JOHN DEERE 235	PN20	SN21	1B1E	1		\$3.06	\$3.06
2715-300-0073	FILTER-HYDRAULIC 94' FSD	PN20	SN21	1B1E	10		\$3.45	\$34.50

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2715-320-0145	FILTER-OIL- TAHOE-2009	PN20	SN21	1B1F	6		\$4.93	\$29.58
2715-320-0143	FILTER-OIL-TAURUS-2008	PN20	SN21	1B1F	9		\$3.53	\$31.77
2715-320-0136	FILTER-OIL-E350-08'	PN20	SN21	1B1G	9		\$17.96	\$161.64
2710-002-0016	FILTER-OIL, FREIGHTLINER	PN20	SN21	1B2A	1		\$27.95	\$27.95
2710-002-0005	FILTER-FULL FLOW OIL, CAT ENGINE	PN20	SN21	1B2A	2		\$26.21	\$52.42
2710-003-0035	FILTER-ENGINE OIL	PN20	SN21	1B2A	3		\$33.81	\$101.43
2710-300-0028	FILTER- OIL 05 PETERBILT	PN20	SN21	1B2A	4		\$22.64	\$90.56
2715-300-0126	DAEWOO OIL FILTER	PN20	SN21	1B2B	1		\$6.56	\$6.56
2715-300-0105	FILTER-OIL 03' GENIE LIFT	PN20	SN21	1B2B	1		\$7.24	\$7.24
2715-008-0020	FILTER-HYDRAULIC(PETERBUILT)	PN20	SN21	1B2B	3		\$9.08	\$27.24
2715-320-0129	FILTER-OIL-LAMBIDINI	PN20	SN21	1B2C	1		\$6.09	\$6.09
2715-002-0031	FILTER-OIL,FREIGHTLINER(FLEET)	PN20	SN21	1B2C	1		\$10.31	\$10.31
2715-320-0126	FILTER-OIL,GENIE 05&HYD.YARD SWEEPER	PN20	SN21	1B2C	3		\$21.40	\$64.20
2710-002-0004	FILTER-BYPASS, OIL, SPIN-ON	PN20	SN21	1B2D	1		\$10.32	\$10.32
2715-005-0006	FILTER-HYDRA.,KOAIK&KOMATSU	PN20	SN21	1B2D	1		\$4.68	\$4.68
2715-002-0002	FILTER-OIL KODIAK	PN20	SN21	1B2D	2		\$6.80	\$13.60
2715-300-0121	FILTER-OIL FORD ESCAPE	PN20	SN21	1B2D	21		\$4.61	\$96.81
2715-320-0002	FILTER-HYDRUALICDEAWOO	PN20	SN21	1B2E	3		\$9.75	\$29.25
2715-008-0003	FILTER-HYD.INTERNATIONA	PN20	SN21	1B2E	5		\$4.19	\$20.95
2715-300-0047	FILTER-HYDRAULIC	PN20	SN21	1B2E	5		\$3.88	\$19.40
2715-002-0036	FILTER-OIL	PN20	SN21	1B2F	1		\$12.25	\$12.25
2715-001-0027	FILTER-AIR/(PUMP/AIR/TUFLO,700 AIRC	PN20	SN21	1B3A	2		\$4.22	\$8.44
2715-300-0122	FILTER-AIR A/C BATT FORD ESCAPE	PN20	SN21	1B3A	6		\$5.99	\$35.94
2510-300-0140	CLIP-RETAINER FLITER FUEL 99' C.V.	PN20	SN21	1B3A	21		\$2.78	\$58.38
2710-300-0029	FILTER-FUEL 05 PETERBILT	PN20	SN21	1B3B	1		\$60.82	\$60.82
2715-003-0016	FILTER-FUEL (FREIGHTLINER)	PN20	SN21	1B3B	1		\$42.70	\$42.70
2710-003-0007	FILTER-FUEL,PRIMARY(FLEET)	PN20	SN21	1B3B	2		\$8.53	\$17.06
2715-300-0011	FILTER-FUEL	PN20	SN21	1B3B	8		\$14.52	\$116.16
2715-320-0122	FUEL FILTER FREIGHTLINER	PN20	SN21	1B3C	2		\$8.41	\$16.82
2710-003-0005	FILTER-FUEL (KODIAK)	PN20	SN21	1B3C	4		\$5.02	\$20.08
2715-300-0078	FILTER-FUEL 04' INTERNATIONAL	PN20	SN21	1B3C	4		\$15.76	\$63.04
2715-300-0021	FILTER-FUEL 10154635 3500 HD	PN20	SN21	1B3D	2		\$14.04	\$28.08
2715-300-0056	FILTER-FUEL 02' EXPLORER	PN20	SN21	1B3D	4		\$14.11	\$56.44
2715-300-0006	FILTER-FUEL 98' CV & EXPIDITION	PN20	SN21	1B3D	5		\$9.24	\$46.20
2715-300-0057	FILTER-FUEL 03' F550	PN20	SN21	1B3D	7		\$64.59	\$452.13
2715-320-0009	FLTER-FUEL	PN20	SN21	1B3E	1		\$5.90	\$5.90

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2715-300-0067	FILTER-FUEL 95' ALKOTA	PN20	SN21	1B3E	1		\$1.83	\$1.83
2715-300-0090	FILTER-FUEL 00' TAURUS	PN20	SN21	1B3E	1		\$8.95	\$8.95
2715-320-0118	FUEL FILTER F450	PN20	SN21	1B3E	3		\$47.86	\$143.58
2715-003-0024	FILTER-FUEL,96 CV, FORD ESCAPE	PN20	SN21	1B3E	5		\$8.78	\$43.90
2715-003-0028	FILTER-FUEL,(CHEVY TRUCK)	PN20	SN21	1B3F	1		\$15.29	\$15.29
2715-003-0047	FILTER-FUEL 86' INTERNATIONAL	PN20	SN21	1B3F	1		\$4.95	\$4.95
2715-300-0079	FILTER-COOLANT 04' INTERNATIONAL	PN20	SN21	1B3F	2		\$6.50	\$13.00
2715-003-0029	FILTER-FUEL (92'CAPRICE)	PN20	SN21	1B3F	7		\$11.28	\$78.96
2715-003-0013	FILTER-FUEL 89'FREIGHTLINER	PN20	SN21	1B3G	2		\$6.00	\$12.00
2715-003-0076	FILTER-FUEL,ENG.95 METRO LIFT	PN20	SN21	1B4A	1		\$18.81	\$18.81
2715-003-0019	FILTER-FUEL,GOSHEN(FLEET)	PN20	SN21	1B4A	2		\$26.37	\$52.74
2715-300-0088	FILTER-FUEL 04' F750	PN20	SN21	1B4A	4		\$44.98	\$179.92
2715-300-0136	FILTER-FUEL-PETERBUILT-SECONDARY	PN20	SN21	1B4B	1		\$15.24	\$15.24
2715-300-0123	FUEL FILTER SPIN ON PETERBUILT	PN20	SN21	1B4B	1		\$7.66	\$7.66
2715-300-0111	FILTER-COOLANT 94'-96' FREIGHTLINER	PN20	SN21	1B4B	1		\$12.11	\$12.11
2710-018-0007	FILTER-COOLANT, W/O INHIBITORS	PN20	SN21	1B4B	4		\$2.24	\$8.96
2715-300-0031	FILTER-FUEL F150	PN20	SN21	1B4C	1		\$6.26	\$6.26
2715-300-0129	FILTER FUEL CAT ENGINE	PN20	SN21	1B4C	2		\$13.50	\$27.00
2715-003-0002	FILTER-FUEL-FORD'S,94-95,E150'S	PN20	SN21	1B4C	5		\$5.91	\$29.55
2715-003-0050	FILTER-FUEL,SECONDARY	PN20	SN21	1B4C	6		\$4.26	\$25.56
2715-300-0050	FILTER-FUEL 96' INTREPID	PN20	SN21	1B4D	1		\$19.13	\$19.13
2715-300-0026	FILTER-FUEL	PN20	SN21	1B4D	2		\$9.20	\$18.40
2715-300-0019	FILTER-FUEL, SEPARATOR	PN20	SN21	1B4D	7		\$11.73	\$82.11
2715-320-0124	FILTER-OIL ELGIN	PN20	SN21	1B4E	1		\$16.38	\$16.38
2715-300-0134	FILTER-FUEL ELGIN	PN20	SN21	1B4E	1		\$16.07	\$16.07
2715-003-0043	FILTER-FUEL KOMATSU D.F.	PN20	SN21	1B4F	1		\$8.14	\$8.14
2715-320-0137	FILTER-FUEL-E350-08' 6.0	PN20	SN21	1B4G	10		\$46.72	\$467.20
6680-300-0001	METER-HOUR W/LCD DISPLAY	PN20	SN21	1C1A	2		\$43.31	\$86.62
2547-320-0005	BLADE-WIPER-FORD-C.V.2008	PN20	SN21	1C1A	2		\$10.23	\$20.46
6240-300-0019	LAMP-WORK 95' 3500 HD 6.5	PN20	SN21	1C1A	5		\$19.29	\$96.45
6240-006-0012	LAMP-WORK,SEALED BEAM 12V,30W	PN20	SN21	1C1A	12		\$5.68	\$68.16
6240-006-0008	LAMP-SEALED,HIGH/LOW BEAM,12.8	PN20	SN21	1C1B	6		\$9.72	\$58.32
2547-001-0009	BLADE-W/S WIPER,20"	PN20	SN21	1C1B	23		\$4.50	\$103.50
2547-001-0010	BLADE-WIPER, 18" (457MM)	PN20	SN21	1C1C	49		\$4.45	\$218.05
6240-010-0002	LAMP-HEAD, SEALED HI-BEAM, HALOGEN	PN20	SN21	1C1D	5		\$2.85	\$14.25
2547-001-0012	BLADE-WIPER, 22" 96-99 C.V.	PN20	SN21	1C1D	34		\$4.54	\$154.36

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2910-300-0031	COVER-FILTER AIR 91' KODIAK	PN20	SN21	1C1E	1		\$24.88	\$24.88
6240-010-0005	LIGHT-HEAD SEAL BEAM ESCAPE	PN20	SN21	1C1E	4		\$16.43	\$65.72
6240-006-0017	LAMP-ASSY,HIGH BEAM	PN20	SN21	1C1E	5		\$4.30	\$21.50
6240-010-0011	LAMP-ASSY,LOW BEAM,HALOGEN	PN20	SN21	1C1E	5		\$4.09	\$20.45
6240-010-0012	LAMP-HALOGEN	PN20	SN21	1C1E	5		\$4.00	\$20.00
6680-006-0017	METER-HOUR HEAVY DUTY	PN20	SN21	1C1E	7		\$34.14	\$238.98
6685-001-0009	GAUGE ASSY-WATER TEMP-2" (K)	PN20	SN21	1C1F	1		\$15.71	\$15.71
3030-300-0006	BELT-WATER PUMP	PN20	SN21	1C1F	1		\$9.80	\$9.80
6240-002-0085	LAMP,AUTO,HIGH SEALED BEAM, T-	PN20	SN21	1C1F	5		\$5.00	\$25.00
6680-006-0006	METER-HOUR, INTERNALLY LIT DIAL	PN20	SN21	1C1F	5		\$33.00	\$165.00
6240-006-0011	LAMP-ASSY,SEALED BEAM,12V,35W	PN20	SN21	1C1F	8		\$13.52	\$108.16
2805-049-0004	CABLE-THROTTLE,PTO	PN20	SN21	1C1G	3		\$61.25	\$183.75
2515-060-0003	BALL-TRAILER(2"X1"X2-1/2")	PN20	SN21	1C1G	8		\$12.12	\$96.96
2915-320-0021	LAMP-FLOOD/WORK LIGHT	PN20	SN21	1C1-TOP	7		\$8.54	\$59.78
2515-300-0084	LAMP-TURNSIGNAL R/S 95' FREIGHTLINER	PN20	SN21	1C2B	1		\$48.96	\$48.96
6220-300-0147	LENSE-PLATE LICENSE 99' E350	PN20	SN21	1C2B	1		\$3.63	\$3.63
6220-300-0013	LENS-DOMELIGHT	PN20	SN21	1C2B	2		\$4.73	\$9.46
2515-300-0034	COVER-BULB PLATE LICENSE	PN20	SN21	1C2B	2		\$4.75	\$9.50
2547-300-0008	BLADE-WIPER 86' INTERN.	PN20	SN21	1C2B	4		\$9.39	\$37.56
2515-300-0054	LENS-PLATE LICENSE	PN20	SN21	1C2B	5		\$6.13	\$30.65
6350-300-0001	HORN ASSEMBLY-ENGINE	PN20	SN21	1C2C	1		\$21.77	\$21.77
6685-300-0002	GAUGE-PRESSURE AIR 0-160 PSI	PN20	SN21	1C2C	2		\$11.31	\$22.62
2535-078-0001	WEDGE-AXLE DIAL	PN20	SN21	1C2C	7		\$1.99	\$13.93
6220-002-0220	LAMP-RED TAIL LIGHT LFT/RHT	PN20	SN21	1C2C	10		\$4.29	\$42.90
2547-001-0006	BLADE-ASSY,W/S,18"	PN20	SN21	1C2D	20		\$4.86	\$97.20
6220-300-0221	PIGTAIL-VOLTAGE REGULATOR	PN20	SN21	1C2E	2		\$3.02	\$6.04
5930-019-0008	SWITCH-PRESSURE, ENGINE OIL	PN20	SN21	1C2E	3		\$10.96	\$32.88
4730-300-0016	FITTING-90 DEGREE FOR GAUGE IN DASH	PN20	SN21	1C2E	4		\$9.81	\$39.24
2547-300-0031	BLADES-WIPER 10'INCH	PN20	SN21	1C2E	13		\$4.50	\$58.50
6220-001-0387	FIXTURE-TURNSIGNAL,CHEVY BK/TR	PN20	SN21	1C2F	2		\$15.66	\$31.32
6220-320-0273	LIGHT-TAIL-REVERSE-CLEAR	PN20	SN21	1C2F	3		\$6.61	\$19.83
2515-074-0017	LAMP-MARKER,RED(KODIAK)	PN20	SN21	1C2F	5		\$4.81	\$24.05
2547-001-0016	BLADE-REAR WIPER	PN20	SN21	1C2F	8		\$4.67	\$37.36
2805-300-0414	CAP-FUEL TANK VENT 03' F550	PN20	SN21	1C2G	2		\$48.50	\$97.00
2547-320-0006	BLADES-WIPER-TAHOE-2009	PN20	SN21	1C2G	10		\$18.95	\$189.50
2935-011-0002	CAP-RADIATOR-9LB	PN20	SN21	1C2H	1		\$3.33	\$3.33

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2549-001-0015	MIRROR ASSY-OUTSIDE,ROUND,W/	PN20	SN21	1C2H	2		\$45.00	\$90.00
6220-300-0008	LAMP ASSEMBLY-DOME/RED/WHITE	PN20	SN21	1C2H	3		\$28.06	\$84.18
6220-002-0143	LENS-AMBER,MARKER (K)	PN20	SN21	1C2H	3		\$1.26	\$3.78
2915-320-0075	CAP-FUEL,EXPIDITION	PN20	SN21	1C2I	1		\$12.37	\$12.37
2935-007-0003	CAP-RADIATOR 16LBS	PN20	SN21	1C2I	3		\$3.72	\$11.16
2935-011-0003	CAP-RADIATOR,7LB	PN20	SN21	1C2I	17		\$2.78	\$47.26
5935-001-0052	CONNECTOR-TRAILER (FITS ALL	PN20	SN21	1C2J	1		\$6.22	\$6.22
6680-006-0012	METER-HOUR,DIGTAL	PN20	SN21	1C2J	1		\$47.50	\$47.50
2935-300-0096	CAP-RADIATOR (13LBS.)	PN20	SN21	1C2J	2		\$3.25	\$6.50
2915-300-0095	CAP-FUEL 7.3 DIESEL	PN20	SN21	1C2J	3		\$7.81	\$23.43
2915-300-0118	CAP-FUEL-C.V.	PN20	SN21	1C2J	5		\$12.72	\$63.60
6220-013-0029	CONNECTOR,TRAILER-MALE	PN20	SN21	1C2K	3		\$24.31	\$72.93
6220-013-0030	CONNECTOR,TRAILER-FEMALE	PN20	SN21	1C2K	3		\$5.07	\$15.21
6220-320-0252	HEADLIGHT PIGTAIL/WIRING	PN20	SN21	1C2K	4		\$4.96	\$19.84
2915-320-0074	CAP-FUEL,ESCAPE	PN20	SN21	1C2K	5		\$14.08	\$70.40
6220-002-0214	LENS-REFLECTOR	PN20	SN21	1C2K	6		\$1.30	\$7.80
6680-006-0008	METER-HOUR,MINI,12/24V,2 PRONG	PN20	SN21	1C2K	11		\$28.15	\$309.65
2935-001-0009	THERMOSTAT,CHEV. TRK.91-92 5.7	PN20	SN21	1C2K	12		\$3.55	\$42.60
2715-017-0001	FILTER-DRIER,VACUUM PUMP	PN20	SN21	1C2L	1		\$26.54	\$26.54
2915-002-0006	CAP-FUEL GM	PN20	SN21	1C2L	1		\$6.53	\$6.53
2805-320-0209	FILLER OIL CAP KODIAK	PN20	SN21	1C2L	3		\$6.36	\$19.08
2715-006-0003	FILTER-A/C RECLANIMANT,	PN20	SN21	1C2L	3		\$4.76	\$14.28
2915-002-0008	CAP-FUEL 96 CROWN VIC	PN20	SN21	1C2L	5		\$11.04	\$55.20
6220-001-0287	FIXTURE-LAMP,ASSY,RED,TAIL	PN20	SN21	1C3A	1		\$7.14	\$7.14
6220-300-0205	LAMP-BACKUP CLEAR	PN20	SN21	1C3A	1		\$4.26	\$4.26
6220-300-0154	BAR-LIGHT RIGHT (TR009)	PN20	SN21	1C3A	1		\$8.03	\$8.03
5330-003-0005	GROMMET- SIDE MARKER PHYRAMID STYLE	PN20	SN21	1C3A	5		\$1.89	\$9.45
2515-025-0004	CONNECTOR-TRAILER,CHEVY TRK	PN20	SN21	1C3A	5		\$10.80	\$54.00
6220-001-0285	LAMP-TURN&STOP AMBER/RED	PN20	SN21	1C3B	1		\$36.33	\$36.33
6350-300-0010	HORN-NOTE LO 12 VOLT	PN20	SN21	1C3B	2		\$22.53	\$45.06
6220-001-0003	LENS-TAIL RED NIPPLE	PN20	SN21	1C3B	3		\$1.96	\$5.88
6220-300-0155	LIGHT-ARMORED AMBER	PN20	SN21	1C3B	5		\$5.99	\$29.95
6220-300-0269	LIGHT SIDE -MARKER-AMBER	PN20	SN21	1C3C	1		\$10.24	\$10.24
6220-002-0206	LENS-HOUSING RED STOP	PN20	SN21	1C3C	1		\$5.55	\$5.55
6220-300-0141	FIXTURE-LIGHT RED ASSEMBLY	PN20	SN21	1C3C	4		\$1.83	\$7.32
2515-300-0083	LAMP-ASY. CLEAR	PN20	SN21	1C3C	5		\$4.02	\$20.10

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2515-074-0006	LAMP-MARKER, RED	PN20	SN21	1C3C	18		\$4.32	\$77.76
6220-300-0004	LENS-TAIL LAMP, REAR	PN20	SN21	1C3D	4		\$42.39	\$169.56
6240-005-0130	LAMP-AMBER, LED, SIDE MARKER (K)	PN20	SN21	1C3D	5		\$4.43	\$22.15
5340-056-0001	HOOK-J-HOLDDOWN,BATT.UNIVERSIA	PN20	SN21	1C3D	15		\$1.63	\$24.45
6220-300-0208	REFLECTOR-RED	PN20	SN21	1C3D	16		\$0.79	\$12.64
2805-300-0137	GROMMET-LAMP	PN20	SN21	1C3E	4		\$1.50	\$6.00
6240-005-0131	LAMP-RED LED, SIDE MARKER (K)	PN20	SN21	1C3E	7		\$5.59	\$39.13
6220-001-0321	FIXTURE-LAMP ASSY,RED	PN20	SN21	1C3E	8		\$1.59	\$12.72
6220-002-0159	LENS-COVER,RED	PN20	SN21	1C3E	9		\$0.44	\$3.96
6220-010-0036	REFLECTOR-AMBER (NEW FLYER 29FT)	PN20	SN21	1C3E	40		\$0.71	\$28.40
6220-010-0031	REFLECTOR-RED	PN20	SN21	1C3F	1		\$1.68	\$1.68
6220-002-0207	LENS-RED	PN20	SN21	1C3F	2		\$0.68	\$1.36
6240-005-0145	LAMP-MARKER,RED(WRECKER BED)	PN20	SN21	1C3F	2		\$4.40	\$8.80
6220-002-0202	LENS-CLEARANCE RED	PN20	SN21	1C3F	6		\$0.89	\$5.34
6220-008-0006	LAMP ASSEMBLY-RED, SEALED	PN20	SN21	1C3F	7		\$17.48	\$122.36
6220-300-0184	LAMP-MARKER CLEAR	PN20	SN21	1C3F	9		\$3.60	\$32.40
6220-300-0186	GROMMET-FIXTURE LIGHT	PN20	SN21	1C3F	9		\$1.32	\$11.88
6220-300-0256	LIGHT-ASSY THREE RED LIGHT 03 F450	PN20	SN21	1C3G	1		\$9.27	\$9.27
3460-002-0004	CHUCK-SNAP ON(TIRE SHOP)	PN20	SN21	1C3G	1		\$4.31	\$4.31
6220-320-0020	LENS-BUMPER GUIDE	PN20	SN21	1C3G	2		\$9.56	\$19.12
6220-320-0021	REFLECTOR-AMBER FENDER KODIAK	PN20	SN21	1C3G	3		\$6.17	\$18.51
6220-001-0323	FIXTURE-LIGHT, RED LENS	PN20	SN21	1C3G	3		\$2.75	\$8.25
6220-320-0263	LENS-RED-	PN20	SN21	1C3G	4		\$1.53	\$6.12
2515-100-0006	LENS-MARKER,SIDE,AMBER	PN20	SN21	1C3H	4		\$1.56	\$6.24
6220-002-0211	LENS-CLEAR	PN20	SN21	1C3H	4		\$1.61	\$6.44
6240-005-0153	LAMP-STOP(FORD S.A)	PN20	SN21	1C3H	8		\$5.33	\$42.64
2535-120-0006	HOSE-BRAKE,FRT.(KODIAK)	PN20	SN21	1C3I	2		\$24.07	\$48.14
6220-001-0269	FIXTURE-MARKER,AMBER,12V,SELF	PN20	SN21	1C3I	3		\$5.75	\$17.25
6220-001-0351	LAMP-ASSY,AMBER	PN20	SN21	1C3I	3		\$9.71	\$29.13
2515-100-0003	LENS-LAMP,MARKER(CH3500 TRUCK)	PN20	SN21	1C3I	4		\$2.36	\$9.44
6220-001-0284	FIXTURE-LAMP,ASSY,AMBER	PN20	SN21	1C3I	5		\$4.74	\$23.70
2515-100-0001	LENS-AMBER,MARKER LIGHT,KODIAK	PN20	SN21	1C3I	6		\$0.69	\$4.14
6220-002-0208	LENS-AMBER,MARKER LIGHTS	PN20	SN21	1C3I	31		\$1.03	\$31.93
6220-002-0156	LENS-REFLECTOR COVER, AMBER	PN20	SN21	1C3J	1		\$0.89	\$0.89
6220-300-0115	LIGHT-MARKER RED	PN20	SN21	1C3J	1		\$6.58	\$6.58
6240-300-0048	LAMP-WORK LIGHT-MEDIUM	PN20	SN21	1C3J	2		\$10.45	\$20.90

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
6220-010-0030	REFLECTOR-AMBER	PN20	SN21	1C3J	2		\$2.23	\$4.46
2910-026-0017	CONNECTOR	PN20	SN21	1C3J	3		\$29.34	\$88.02
6220-002-0144	LENS-REFLECTOR,AMBER,3"	PN20	SN21	1C3J	6		\$0.41	\$2.46
6220-001-0396	LAMP-TAIL, 5/PKG	PN20	SN21	1C3K	3		\$12.00	\$36.00
6220-002-0151	LENS-COVER, AMBER	PN20	SN21	1C3K	3		\$1.25	\$3.75
6220-300-0159	LAMP-MARKER FREIGHTLINER	PN20	SN21	1C3K	4		\$6.79	\$27.16
6220-002-0161	LENS COVER AMBER	PN20	SN21	1C3K	5		\$1.93	\$9.65
6220-002-0154	LENS-REFLECTOR,AMBER	PN20	SN21	1C3K	18		\$0.94	\$16.92
6240-300-0042	LARGE HEADLIGHT FREIGHTLINER	PN20	SN21	1C3L	3		\$6.69	\$20.07
2515-300-0028	LAMP-CLEARANCE, AMBER	PN20	SN21	1C3L	6		\$1.52	\$9.12
6220-300-0111	LAMP-CLEARANCE, AMBER	PN20	SN21	1C3L	14		\$1.58	\$22.12
6220-002-0192	LAMP-MARKER,RED	PN20	SN21	1C3L	17		\$1.61	\$27.37
4820-014-0002	VALVE-QUICK,RELEASE	PN20	SN21	1C4A	1		\$14.00	\$14.00
2515-025-0002	CONNECTOR-TRAILER,FORD PICKUP	PN20	SN21	1C4A	2		\$13.99	\$27.98
6220-001-0291	FIXTURE-LAMP,ASSY,COMBINATION	PN20	SN21	1C4A	2		\$5.48	\$10.96
6220-003-0010	BRACKET CLEARANCE LIGHT	PN20	SN21	1C4B	2		\$2.56	\$5.12
6350-300-0011	HORN-NOTE HI 12 VOLT	PN20	SN21	1C4B	4		\$15.89	\$63.56
2535-030-0002	PIN-SPRING,BRAKES	PN20	SN21	1C4C	1		\$1.49	\$1.49
2515-197-0002	"LAMP-SIDE MARKER, RED"	PN20	SN21	1C4C	1		\$1.93	\$1.93
2515-300-0086	BASE-LAMP MARKER	PN20	SN21	1C4C	1		\$1.76	\$1.76
2515-197-0001	LAMP-SIDE MRK,AMBER(95 3500T-T	PN20	SN21	1C4C	6		\$2.07	\$12.42
6150-006-0004	CLAMP-H/D,BOOSTER CABLE RED	PN20	SN21	1C4D	1		\$2.56	\$2.56
6150-006-0005	CLAMP-H/D,BOOSTER CABLE BLACK	PN20	SN21	1C4D	1		\$2.56	\$2.56
2805-084-0001	SENSOR-OIL,KODIAK	PN20	SN21	1C4D	1		\$16.44	\$16.44
6240-001-0015	LAMP-FLUORESCENT,PREHEAT,13 WA 24/BX	PN20	SN21	1C4D	7		\$1.55	\$10.85
5310-037-0008	NUT-LUG,WHEEL COVER 10/PK	PN20	SN21	1C4D	10		\$5.17	\$51.70
5330-027-0018	SEAL-WHEEL FRT 95-98 3500HD	PN20	SN21	1C4E	2		\$14.69	\$29.38
6240-320-0037	LED-SUPER-FLAT-AMBER-L360	PN20	SN21	1C4E	2		\$45.00	\$90.00
6220-001-0240	STROBE- 24 VOLT	PN20	SN21	1C4E	2		\$46.27	\$92.54
2535-300-0418	CABLE-BRAKE PARKING 95' 3500HD	PN20	SN21	1C4F	1		\$22.16	\$22.16
6220-004-0003	WIRE- ASSY	PN20	SN21	1C4F	3		\$10.88	\$32.64
6220-320-0283	GROMETT-RUBBER-HOUSING	PN20	SN21	1C4G	1		\$1.33	\$1.33
2525-300-0094	KIT-CABLE PTO CONNECTOR	PN20	SN21	1C4G	2		\$1.14	\$2.28
6220-300-0116	LAMP-MARKER AMBER SIDE	PN20	SN21	1C4G	3		\$14.28	\$42.84
6240-300-0046	LAMP-WORK LIGHT 28V	PN20	SN21	1C4G	5		\$15.99	\$79.95
2515-155-0001	BRACKET-TAILLIGHT,SUPPORT	PN20	SN21	1C4H	1		\$0.84	\$0.84

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
6220-001-0275	FIXTURE-LAMP,ASSY,STROBE,RED	PN20	SN21	1C4H	1		\$34.37	\$34.37
6220-320-0282	WORK-LIGHT-FORKLIFT	PN20	SN21	1C4H	3		\$15.75	\$47.25
6220-001-0392	LAMP-MARKER,SIDE,FREIGHTLINER	PN20	SN21	1C4H	3		\$5.36	\$16.08
2535-078-0002	WEDGE-AXLE STUD,BRAKE,VAULT/TR	PN20	SN21	1C4H	8		\$0.44	\$3.52
6220-002-0195	LENS-AMBER	PN20	SN21	1C4I	1		\$1.62	\$1.62
2530-300-0059	BUSHING-SPRING TR070	PN20	SN21	1C4I	5		\$0.90	\$4.50
5306-300-0004	BOLT-SHACKLE	PN20	SN21	1C4I	10		\$1.79	\$17.90
2515-112-0001	BOARD ASSY-TAILLIGHT,L/H,C/TRK	PN20	SN21	1C4J	1		\$40.04	\$40.04
2547-003-0006	BLADE-W/S REAR HATCH(96JEEP	PN20	SN21	1C4J	9		\$3.77	\$33.93
2547-320-0004	BLADE-WIPER-FORD-TAURUS-2008	PN20	SN21	1C4J	20		\$12.95	\$259.00
2530-300-0072	KIT-SLACK ADJUSTER GM	PN20	SN21	1C5A	1		\$23.57	\$23.57
2530-300-0073	KIT-SLACK ADJUSTER GM	PN20	SN21	1C5A	1		\$23.57	\$23.57
4730-300-0022	FITTING-AIR TANKS F750'S	PN20	SN21	1C5A	2		\$5.04	\$10.08
6220-300-0278	KIT-BRACKET	PN20	SN21	1C5B	2		\$7.94	\$15.88
2805-021-0007	RAINCAP-EXH.,5 INCH.,KODIAK	PN20	SN21	1C5B	2		\$8.01	\$16.02
6220-013-0036	CONNECTOR-TRAILER,DODGE TRK.	PN20	SN21	1C5B	2		\$22.86	\$45.72
2815-304-0001	RAINCAP-EXHAUST,4 INCH.	PN20	SN21	1C5B	4		\$4.83	\$19.32
2815-101-0001	KIT-(E)DESICCANT CARTRIDGE	PN20	SN21	1C5C	1		\$20.27	\$20.27
2515-025-0001	BALL-TRAILER. 2"	PN20	SN21	1C5C	6		\$12.68	\$76.08
2805-300-0378	BUSHING-SPRIND NYLON	PN20	SN21	1C5D	1		\$4.50	\$4.50
2715-008-0017	CARTRIDGE-FILTER,HYD(PETER BLT	PN20	SN21	1C5D	2		\$14.92	\$29.84
2915-001-0001	CABLE-ASSY,CHOKE CONTROL	PN20	SN21	1C5D	2		\$17.63	\$35.26
3030-003-0435	BELT-V SUPER DUTY	PN20	SN21	1C5D	7		\$3.50	\$24.50
2920-300-0027	CABLE-BATTERY NEGATIVE 2GA.	PN20	SN21	1C5E	1		\$40.36	\$40.36
3030-300-0023	BELT-PUMP HYDRALIC 92' FSD	PN20	SN21	1C5E	2		\$5.05	\$10.10
3030-320-0041	BELT-V-TAHOE-2009	PN20	SN21	1C5E	2		\$21.66	\$43.32
6220-320-0002	LAMP ASSEMBLY-W/LICENSE LAMP	PN20	SN21	1C5G	3		\$5.28	\$15.84
2715-003-0087	FILTER-FUEL,PRIMARY(94'FREIGHT	PN20	SN21	1C6A	3		\$12.52	\$37.56
2535-320-0003	PAD-PEDAL BRAKE	PN20	SN21	1C6A	4		\$7.00	\$28.00
2535-263-0001	SEAL-SHAFT,INPUT (FREIGHTLINER	PN20	SN21	1C6B	1		\$15.53	\$15.53
2925-112-0001	SOLENOID-AIR,HYDR(89 FRTLNRWRE	PN20	SN21	1C6B	1		\$106.88	\$106.88
2925-133-0001	HARNESS ASY-AC(94FREIGHTLINER)	PN20	SN21	1C6B	1		\$7.68	\$7.68
2515-174-0001	LATCH-HOOD (FREIGHTLINER)	PN20	SN21	1C6B	2		\$45.91	\$91.82
2960-045-0001	DRIER-AIR,AD-4	PN20	SN21	1C6C	1		\$9.42	\$9.42
2715-003-0083	FILTER-FUEL/WTR.SEP.(94'FRTLNR	PN20	SN21	1C6C	5		\$8.98	\$44.90
2541-043-0018	SWITCH-PRESSURE,A/C(FREIGHTLIN	PN20	SN21	1C6D	1		\$10.86	\$10.86

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2965-010-0002	GEAR-DRIVEN,COMPRES-AIR(89FRTL	PN20	SN21	1C6D	1		\$37.19	\$37.19
2510-300-0228	CLIP-DOOR	PN20	SN21	1C6D	5		\$1.51	\$7.55
2805-300-0449	SWITCH-UP/DOWN FUNCTION TOMMY LIFT	PN20	SN21	1C6E	1		\$77.24	\$77.24
2715-005-0036	FILTER-TRANSMISSION (K)	PN20	SN21	1C6E	5		\$25.45	\$127.25
2547-320-0003	BLADE-WIPER REAR-ESCAPE	PN20	SN21	1C6G	9		\$7.54	\$67.86
2547-001-0019	BLADE-WIPER24"96"INT. L/S- 00'TAR	PN20	SN21	1C6H	1		\$5.68	\$5.68
2547-026-0006	ARM ASSM -WIPER BLADE,R/F 96CV	PN20	SN21	1C6I	3		\$17.20	\$51.60
6220-001-0451	FIXTURE ASY-MRK 3 LGHT BAR RED	PN20	SN21	1C6J	1		\$17.14	\$17.14
2547-320-0002	BLADE-WIPER-ESCAPE	PN20	SN21	1C6K	7		\$10.11	\$70.77
2547-300-0016	BLADE-WIPER 96' DODGE INT. R/S	PN20	SN21	1C6L	6		\$4.22	\$25.32
4940-281-0001	TANK-WATER,200 GAL(PRESS.WASH)	PN20	SN21	1CANOPY	1		\$360.00	\$360.00
6850-005-0001	SOAP-LOW FOAM,SCRUBBING (55 GA DRUM)	PN20	SN21	1CANOPY	3		\$405.00	\$1,215.00
2535-300-0522	BRAKE PADS F450 2005	PN20	SN21	1D1A	1		\$62.24	\$62.24
2535-300-0402	SHOE-BRAKE REAR 95' E150	PN20	SN21	1D1A	1		\$33.82	\$33.82
2535-001-0059	PAD-BRAKE,REAR(98' F250 TRUCK	PN20	SN21	1D1A	2		\$37.68	\$75.36
2535-320-0013	PAD-BRAKE FRONT	PN20	SN21	1D1A	3		\$39.14	\$117.42
2535-320-0023	PAD-BRAKE REAR E-250 VAN (BR1276)	PN20	SN21	1D1A	6		\$44.56	\$267.36
2535-001-0058	PAD-BRK,FRT98'F250 -(REAR E350)	PN20	SN21	1D1B	4		\$51.95	\$207.80
2535-300-0139	PAD-BRAKE REAR 96' INTREPID	PN20	SN21	1D1B	4		\$18.06	\$72.24
2535-300-0057	PAD-BRAKE, FRONT AND REAR F450P/S 2005	PN20	SN21	1D1B	5		\$43.70	\$218.50
2535-300-0091	PAD-BRAKE REAR 01'	PN20	SN21	1D1B	5		\$47.37	\$236.85
2535-320-0065	PAD-BRAKE FRT 04 EXPIDITION	PN20	SN21	1D1C	2		\$31.20	\$62.40
2535-300-0036	PAD-BRAKE, FRONT	PN20	SN21	1D1C	4		\$41.61	\$166.44
2535-001-0028	PADS-BRAKE,DISC,GM 1 TON	PN20	SN21	1D1C	5		\$17.50	\$87.50
2535-001-0041	PAD-BRAKE FRONT E150	PN20	SN21	1D1D	2		\$36.12	\$72.24
2535-001-0035	PADS-BRAKE,REAR,LUMINA	PN20	SN21	1D1D	2		\$22.68	\$45.36
2535-320-0066	PAD-BRAKE REAR 04 EXPIDITION	PN20	SN21	1D1D	3		\$39.65	\$118.95
2535-300-0263	PAD-BRAKE FRONT 93' TAURUS	PN20	SN21	1D1E	1		\$41.25	\$41.25
2535-320-0488	BRAKE-PARKINGF150-2005	PN20	SN21	1D1E	2		\$57.43	\$114.86
2535-001-0053	PAD-BRK.,REAR (97 C.V. ONLY)	PN20	SN21	1D1E	2		\$34.50	\$69.00
2535-300-0058	PAD-BRAKE, FRONT FORD EXPLOR	PN20	SN21	1D1E	3		\$47.93	\$143.79
2535-320-0004	PAD-BRAKE REAR FORD EXPLOR	PN20	SN21	1D1E	3		\$41.51	\$124.53
2535-001-0042	PAD-DISC,BRAKE REAR(96 CRO VIC	PN20	SN21	1D1F	3		\$26.23	\$78.69
2535-001-0043	PADS-BRAKE,FRONT(96 CROWN VICT	PN20	SN21	1D1F	5		\$46.10	\$230.50
2535-320-0069	BRAKE PAD-REAR-F450	PN20	SN21	1D2A	1		\$83.49	\$83.49
2535-001-0023	PADS-BRAKE,FORD VAN E350	PN20	SN21	1D2A	1		\$11.73	\$11.73

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-300-0232	SHOE- REAR -BRAKE E350	PN20	SN21	1D2A	1		\$72.47	\$72.47
2535-001-0040	PADS-DISC (95 FORD & BRONCO	PN20	SN21	1D2A	4		\$38.23	\$152.92
2535-002-0008	SHOES-BRAKE(CAPRICE)	PN20	SN21	1D2B	1		\$10.50	\$10.50
2535-300-0068	SHOES-BRAKE 99' F250	PN20	SN21	1D2B	1		\$54.14	\$54.14
2535-001-0010	PADS-BRAKE,F-350,FRONT	PN20	SN21	1D2B	7		\$18.94	\$132.58
2535-002-0040	PAD-BRK,PARKING,EMERG.(0-1C.V.	PN20	SN21	1D2C	1		\$69.11	\$69.11
2535-300-0212	PAD-BRAKE FRONT 03'C.V.	PN20	SN21	1D2C	4		\$48.13	\$192.52
2535-300-0373	PAD-BRAKE REAR 03' C.V.	PN20	SN21	1D2C	6		\$48.04	\$288.24
2535-300-0187	PAD-BRAKE FRONT 98'-03' F150	PN20	SN21	1D2D	2		\$38.77	\$77.54
2535-300-0009	PAD-BRAKE, REAR 98'-02 C.V	PN20	SN21	1D2D	3		\$49.76	\$149.28
2535-300-0010	PAD-BRAKE, FRONT 98-02 C.V.	PN20	SN21	1D2D	5		\$40.64	\$203.20
2535-001-0047	PAD-BRAKE,FRONT (JEEP)	PN20	SN21	1D2E	2		\$30.10	\$60.20
2535-090-0001	PADS-REAR & FRT,FORD S.D.	PN20	SN21	1D2E	3		\$52.39	\$157.17
2535-320-0056	PAD-BRAKE FRT. 05' F150	PN20	SN21	1D2E	5		\$38.02	\$190.10
2535-001-0033	PAD-BRAKE FRT E150 VAN 92'	PN20	SN21	1D2F	1		\$11.80	\$11.80
2535-320-0563	KIT-BRAKE-FRNT-ESCAPE	PN20	SN21	1D2F	1		\$55.85	\$55.85
2535-320-0562	KIT-BRAKE-REAR-ESCAPE	PN20	SN21	1D2F	2		\$48.93	\$97.86
2535-320-0057	PAD-BRAKE REAR 05' F150'S	PN20	SN21	1D2F	5		\$36.91	\$184.55
2535-300-0387	PAD-BRAKE FRNT 86' INT.	PN20	SN21	1D2G	1		\$52.32	\$52.32
2535-001-0002	PADS-BRAKE,DODGE TRK, RAM 250	PN20	SN21	1D2G	1		\$33.62	\$33.62
2535-300-0084	ARM-PITMAN	PN20	SN21	1D2G	1		\$21.54	\$21.54
2535-300-0074	ARM-PITMAN 97' F250	PN20	SN21	1D2G	2		\$27.67	\$55.34
3930-320-0111	PARK BRAKE KIT -HARLAN TUG	PN20	SN21	1D2H	1		\$108.56	\$108.56
2535-002-0017	SHOES-BRAKE (DODGE TRK.D250)	PN20	SN21	1D2H	1		\$41.40	\$41.40
2535-300-0334	PAD-BRAKE FRONT 00' TAURUS	PN20	SN21	1D2H	1		\$43.38	\$43.38
2535-300-0544	PARKING BRAKE F450	PN20	SN21	1D3A	1		\$94.74	\$94.74
2535-001-0044	PAD-BRAKE FRT. 96 INTREPID DODG	PN20	SN21	1D3B	1		\$48.62	\$48.62
2535-300-0033	SHOES-BRAKE REAR	PN20	SN21	1D3B	2		\$71.40	\$142.80
2535-300-0170	PAD-BRAKE REAR F350 SD	PN20	SN21	1D3C	2		\$42.72	\$85.44
2535-320-0070	PAD-BRAKE F450 FRT AND REAR 05' 6.0	PN20	SN21	1D3D	12		\$104.05	\$1,248.60
2815-300-1059	DAMPER F550	PN20	SN21	1D3E	1		\$27.14	\$27.14
2535-202-0006	ARM-PITMAN (96 CROWN VIC)	PN20	SN21	1D3F	4		\$47.92	\$191.68
2535-101-0005	ARM-IDLER (96-2001CROWN VIC)	PN20	SN21	1D3F	5		\$47.46	\$237.30
2535-320-0008	ADJUSTER-SLACK	PN20	SN21	1D3I	3		\$68.72	\$206.16
2530-300-0527	SLACK ADJUSTER FREIGHTLINER REAR	PN20	SN21	1D3I	4		\$63.00	\$252.00
2535-222-0001	RACE-BEARING,WHEEL,DODG,TRK.	PN20	SN21	1D4A	1		\$3.37	\$3.37

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-300-0268	BEARING-W/RACE 91' D250	PN20	SN21	1D4A	1		\$5.14	\$5.14
2805-181-0001	BEARING-PULLEY,HYD/PU(95CHEVY	PN20	SN21	1D4A	2		\$5.67	\$11.34
5330-058-0027	BEARING-WHL.FRT INNER(DODG,1TN	PN20	SN21	1D4A	3		\$8.95	\$26.85
2535-125-0003	BEARING-AXLE,OUTER,RAM 250 TRK	PN20	SN21	1D4A	4		\$2.96	\$11.84
3110-014-0020	BEARING-BALL,DOUBLE SEAL, 0.06 (NRV)	PN20	SN21	1D4A	5		\$2.39	\$11.95
2535-121-0006	BEARING-WHEEL,OUTER F350 TRUCK	PN20	SN21	1D4A	5		\$6.61	\$33.05
3110-300-0002	RACE-BEARING, OUTER	PN20	SN21	1D4A	6		\$5.97	\$35.82
2535-121-0002	BEARING-REAR OUTER WHEEL,S.D.	PN20	SN21	1D4B	1		\$8.26	\$8.26
2535-215-0002	RACE-BRG,REAR,OUTER,1-TON CHEV	PN20	SN21	1D4B	1		\$5.23	\$5.23
3110-030-0029	RACE-BEARING,REAR WHEEL	PN20	SN21	1D4B	1		\$3.30	\$3.30
2535-121-0001	BEARING-REAR INNER WHEEL,S.D.	PN20	SN21	1D4B	2		\$14.24	\$28.48
2535-125-0004	BEARING-AXLE,REAR,DODGE F250	PN20	SN21	1D4B	2		\$8.68	\$17.36
2535-121-0011	BEARING-WHL,REAR,OUTER,1-TON	PN20	SN21	1D4B	3		\$9.52	\$28.56
2535-320-0561	SEAL-F150-06'	PN20	SN21	1D4B	3		\$4.52	\$13.56
2535-121-0012	BEARING-WHL,REAR OUTER,1-TON	PN20	SN21	1D4B	4		\$10.11	\$40.44
2805-300-0157	BEARING-PULLEY IDLER	PN20	SN21	1D4B	6		\$5.64	\$33.84
3110-300-0016	BEARING-CARRIER	PN20	SN21	1D4C	1		\$45.67	\$45.67
3110-300-0006	BEARING-CARRIER RACE	PN20	SN21	1D4C	1		\$8.22	\$8.22
3110-300-0008	BEARING-CARRIER RACE	PN20	SN21	1D4C	1		\$7.59	\$7.59
3110-300-0068	BEARING-AMERICAN LINC. 3366XP	PN20	SN21	1D4C	2		\$38.15	\$76.30
3110-300-0009	BEARING-AXLE, DIFF 96-98 C.V.	PN20	SN21	1D4C	2		\$13.82	\$27.64
2535-300-0224	BEARING-AXLE REAR 00' C.V.	PN20	SN21	1D4C	2		\$21.61	\$43.22
3110-030-0019	BEARING-RACE INNER WHL 91'D250	PN20	SN21	1D4C	3		\$5.65	\$16.95
3110-300-0047	BEARING-OUTER W/RACE 00' F150	PN20	SN21	1D4C	4		\$4.74	\$18.96
2535-119-0003	SEAL-WHEEL,REAR,KODIAK	PN20	SN21	1D4D	1		\$15.04	\$15.04
2535-148-0001	SEAL-FRONT PARK BRAKE,F/S/DUTY	PN20	SN21	1D4D	1		\$24.40	\$24.40
3110-300-0023	BEARING-CARRIER 3500 HD	PN20	SN21	1D4D	2		\$26.12	\$52.24
2535-148-0002	SEAL-REAR PARK BRAKE,F/SU/DUTY	PN20	SN21	1D4D	2		\$31.79	\$63.58
3110-300-0030	BEARING-CARRIER-SET 3500 HD	PN20	SN21	1D4D	2		\$58.72	\$117.44
2525-300-0126	SEAL- FRONT CRANKSHAFT F250-F450'S	PN20	SN21	1D4E	2		\$13.74	\$27.48
2535-320-0073	SEAL-AXLE 05 C.V.	PN20	SN21	1D4E	2		\$4.52	\$9.04
3110-300-0044	REAR SEAL-99' E350	PN20	SN21	1D4E	3		\$7.84	\$23.52
2535-243-0005	SEAL-WHL REAR 91'- 98'C3500HD	PN20	SN21	1D4E	3		\$12.94	\$38.82
5330-012-0001	SEAL-WHEEL 86' INTERNATIONAL	PN20	SN21	1D4E	4		\$38.53	\$154.12
2535-320-0005	SEAL-WHEEL FRONT	PN20	SN21	1D4E	6		\$6.24	\$37.44
5330-027-0004	SEAL-GREASE	PN20	SN21	1D4E	12		\$1.60	\$19.20

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-126-0004	SEAL-AXLE,DRIVE(95 G10 VAN)	PN20	SN21	1D4F	1		\$2.51	\$2.51
5330-012-0025	SEAL-BRAKE,SUPER DUTY	PN20	SN21	1D4F	1		\$4.57	\$4.57
2535-300-0148	SEAL-AXLE REAR 99' E350	PN20	SN21	1D4F	1		\$4.86	\$4.86
5330-027-0027	SEAL-WHEEL,REAR,98 C3500 HD	PN20	SN21	1D4F	3		\$7.67	\$23.01
2535-300-0136	SEAL-AXLE REAR INNER 02' EXPLORER	PN20	SN21	1D4F	3		\$25.45	\$76.35
5330-058-0022	SEAL-OIL FRT. 99 F250 & W/LIFT	PN20	SN21	1D4F	17		\$4.85	\$82.45
2535-132-0005	SEAL-PINION (96 JEEP)	PN20	SN21	1D4G	1		\$6.33	\$6.33
5330-300-0016	SEAL-WHEELFRT. OIL,F250-01'	PN20	SN21	1D4G	2		\$4.29	\$8.58
5330-300-0012	SEAL-OIL PINION 00-04 C.V.	PN20	SN21	1D4G	3		\$9.70	\$29.10
2525-045-0006	SEAL-TRANS.TAIL SHAFT(4L80E)	PN20	SN21	1D4G	3		\$2.20	\$6.60
5330-300-0073	SEAL-WHEEL REAR 00' F450-BRS-24	PN20	SN21	1D4G	3		\$33.40	\$100.20
5330-027-0029	SEAL-GREASE(1-TON DODGE)	PN20	SN21	1D4G	6		\$6.16	\$36.96
5330-058-0028	SEAL-OIL,REAR AXLE-DODGE TRK.	PN20	SN21	1D4G	8		\$9.97	\$79.76
5330-058-0015	SEAL-OIL,FRT.WHEEL(C.V.)(EXPL)	PN20	SN21	1D4G	14		\$1.35	\$18.90
2535-300-0430	SEAL-HUB REAR R/S 87' DODGE D350	PN20	SN21	1D4H	1		\$6.37	\$6.37
2535-300-0266	SEAL-AXLE 96' FORD BRONCO	PN20	SN21	1D4H	1		\$3.41	\$3.41
5330-300-0155	SEAL-FRNT GREASE-DODGE RAM 250	PN20	SN21	1D4H	2		\$5.73	\$11.46
5330-064-0004	SEAL-PINION(92 CHEV. TRK.)	PN20	SN21	1D4H	2		\$2.87	\$5.74
2540-300-0034	SEAL-CRANKSHAFT 99-2003 C.V.	PN20	SN21	1D4H	3		\$6.35	\$19.05
2535-126-0003	SEAL-AXLE SHAFT,CV JOINT TAURU	PN20	SN21	1D4H	5		\$6.43	\$32.15
2535-163-0001	SEAL-BRAKE,REAR (F350 TRUCK)	PN20	SN21	1D4H	6		\$13.30	\$79.80
2530-300-0027	SEAL-AXLE REAR 02' EXPEDITION 99'-F250	PN20	SN21	1D4H	6		\$6.12	\$36.72
2535-126-0006	SEAL-AXLE,REAR(96 -98C.V)	PN20	SN21	1D4I	3		\$3.47	\$10.41
2535-070-0001	SEAL-WHEEL,FORD S.D.	PN20	SN21	1D4I	5		\$13.30	\$66.50
5330-016-0048	SEAL-TRANS,E40D(95 METROLIFT)	PN20	SN21	1D4I	6		\$3.07	\$18.42
5330-058-0029	SEAL-WHEEL (DODGE TRK.D250)	PN20	SN21	1D4I	7		\$4.42	\$30.94
5330-058-0030	SEAL-R.AXLE,DODGE RAM&CHEVYVAN	PN20	SN21	1D4I	9		\$1.50	\$13.50
5330-058-0031	SEAL-OIL,REAR WHEEL,DOD/RAM TR	PN20	SN21	1D4I	9		\$4.95	\$44.55
5330-058-0012	SEAL-OIL,PINION	PN20	SN21	1D4I	12		\$1.41	\$16.92
2535-010-0006	CALIPER-BRAKE,REAR,94 FORD DUALY	PN20	SN21	1D4J	1		\$77.73	\$77.73
2530-300-0062	STRUT-FRONT ASSEMBLY 03' C.V.	PN20	SN21	1D4J	2		\$79.09	\$158.18
2535-300-0551	LINK-DRAG-INNER E350-1999 RGHT-INNER	PN20	SN21	1D5A	1		\$69.52	\$69.52
2535-300-0552	LINK-DRAG-INNER E350-1999-LFT	PN20	SN21	1D5B	1		\$43.50	\$43.50
2535-187-0002	HOSE -BRK,REAR,DIFF.(95'CHEVROL	PN20	SN21	1D5B	1		\$1.77	\$1.77
2535-300-0554	LINK-DRAG-INNER E350-1999 LFT-INNER	PN20	SN21	1D5C	1		\$68.02	\$68.02
2815-320-0029	TUBE-EGR C.V.	PN20	SN21	1D5D	1		\$40.72	\$40.72

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-320-0560	CALIPER-LEFT-F150-2005'	PN20	SN21	1D5D	1		\$56.00	\$56.00
2535-320-0559	CALIPER-RIGHT-F150	PN20	SN21	1D5D	1		\$56.00	\$56.00
2535-300-0398	ROD-TIE REAR L/S 02" EXPLORER	PN20	SN21	1D5E	2		\$66.86	\$133.72
2535-004-0002	ROTOR-BRAKE(DODGE 350)	PN20	SN21	1D5F	1		\$56.96	\$56.96
2535-320-0540	ROTOR-FRT-EXPIDITON-REAR 08	PN20	SN21	1D5F	2		\$77.00	\$154.00
2535-003-0007	DRUM-BRAKE,REAR,DODGE TRK 3/4T	PN20	SN21	1D5G	2		\$61.85	\$123.70
2535-300-0236	CALIPER-BRAKE L&R REAR 00' F450	PN20	SN21	1D5G	4		\$177.88	\$711.52
2535-300-0321	ROTOR-HUB FRONT 01' F350 XL	PN20	SN21	1D5H	2		\$109.99	\$219.98
2535-300-0542	CALIPER-LFT- F450-REAR	PN20	SN21	1D6A	1		\$181.07	\$181.07
2535-004-0032	ROTOR-BRAKE,FRT.(DODGEINTREPID	PN20	SN21	1D6A	2		\$21.04	\$42.08
2535-002-0024	SHOE-BRAKE (F350 TRUCK)	PN20	SN21	1D6B	1		\$30.03	\$30.03
2535-300-0147	ROTOR-BRAKE FRONT 99' 350	PN20	SN21	1D6B	2		\$87.76	\$175.52
2535-004-0040	ROTOR-BRK.,REAR(95 LUMINA)	PN20	SN21	1D6B	2		\$76.07	\$152.14
2535-002-0006	SHOES-BRK.,DODGE VAN	PN20	SN21	1D6C	2		\$15.96	\$31.92
2535-002-0034	SHOE-BRAKE(INTREPID)	PN20	SN21	1D6C	3		\$33.71	\$101.13
2535-002-0045	SHOE-BRK.,PARKING(95 CHEV 3500	PN20	SN21	1D6D	1		\$64.31	\$64.31
2535-300-0417	ROTOR-BRAKE REAR 03' F550	PN20	SN21	1D6D	1		\$128.00	\$128.00
2535-320-0051	CYLINDER-BRAKE MASTER 03' 6.0	PN20	SN21	1D6E	1		\$87.14	\$87.14
2535-004-0039	ROTOR-BRAKE,FRT(95'CHEV3500 HD	PN20	SN21	1D6E	1		\$87.54	\$87.54
2535-300-0546	ROTOR-FRNT- EXPEDITION-2001-4X4	PN20	SN21	1D6E	2		\$48.18	\$96.36
2535-320-0485	CALIPER-BRAKE-REAR-LFT-F550	PN20	SN21	1D6F	2		\$59.95	\$119.90
2535-320-0486	CALIPER-BRAKE-REAR-RHT-F550	PN20	SN21	1D6F	2		\$59.95	\$119.90
2535-004-0018	ROTOR-FRT & REAR FORD S.D.	PN20	SN21	1D6G	4		\$69.52	\$278.08
2515-300-0031	MAT-FLOOR-UNIVERSAL	PN20	SN21	1D-END	2		\$37.00	\$74.00
5906-320-0005	REGULATOR-DRIVERS	PN20	SN21	1DESK	1		\$83.90	\$83.90
2535-300-0234	MODULE-CONTROL ABS 00' C.V.	PN20	SN21	1E1A	1		\$267.38	\$267.38
2535-320-0537	LINK-C.V.	PN20	SN21	1E1A	2		\$44.50	\$89.00
6220-013-0031	CONNECTOR-WIRE,SILVER,CRW VIC	PN20	SN21	1E1A	2		\$1.85	\$3.70
2535-300-0032	ALIGNMENT KIT	PN20	SN21	1E1A	5		\$25.66	\$128.30
2535-300-0030	LINK ASSEMBLY-STABILIZER C.V 98-04	PN20	SN21	1E1A	6		\$36.21	\$217.26
2535-129-0002	GASKET-AXLE,REAR,F/SUPER/DUTY	PN20	SN21	1E1A	8		\$11.66	\$93.28
2535-320-0035	HOUSING-THERMOSTAT EXPLORER	PN20	SN21	1E1B	1		\$30.56	\$30.56
2535-060-0004	RETAINER-PAD,BRK.REAR(91LUMINA	PN20	SN21	1E1B	1		\$9.58	\$9.58
2535-133-0001	VALVE-DUMP,ISOLATION,GM TRUCK	PN20	SN21	1E1B	1		\$109.71	\$109.71
2535-290-0001	SLIPPER-BRAKES,SHOES(96'C.V.)	PN20	SN21	1E1B	1		\$0.96	\$0.96
2535-199-0002	MODULE-ANTI. BRAKE CNTRL,DODGE	PN20	SN21	1E1B	2		\$96.30	\$192.60

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-320-0002	PAD-BRAKE REAR	PN20	SN21	1E1B	2		\$23.00	\$46.00
2515-300-0090	JOINT-BALL LOWER 98' 3500HD	PN20	SN21	1E1B	2		\$31.65	\$63.30
2535-285-0002	KIT-BUSHING,SHOCK UPPER(96 CV)	PN20	SN21	1E1C	1		\$8.56	\$8.56
2535-300-0064	SHAFT-AXLE, REAR	PN20	SN21	1E1C	1		\$22.22	\$22.22
3750-300-0028	COUPLER-HOSE BRASS	PN20	SN21	1E1C	1		\$1.99	\$1.99
2535-300-0121	BUSHING-END ROD TIE 96' INTR.(579-6001)	PN20	SN21	1E1C	1		\$8.15	\$8.15
2535-300-0238	ROD-TIE INNER 02' EXPLORER	PN20	SN21	1E1C	2		\$34.80	\$69.60
2535-304-0001	INSULATOR-STAB.BAR(95 CHV3500)	PN20	SN21	1E1C	3		\$5.31	\$15.93
2535-300-0039	BUSHING KIT-SHOCK, FRONT	PN20	SN21	1E1C	6		\$2.89	\$17.34
2535-320-0034	LINK-ROD KIT 3500HD 95'	PN20	SN21	1E1D	1		\$10.41	\$10.41
2510-320-0073	LINK-SWAY 96 JEEP	PN20	SN21	1E1D	1		\$32.51	\$32.51
2535-300-0168	END-ROD TIE OUTER 98' C.V.	PN20	SN21	1E1D	1		\$25.22	\$25.22
2805-300-0059	MOUNT-ENGINE L/S 94' FORD SD	PN20	SN21	1E1D	1		\$29.57	\$29.57
2535-300-0169	JOINT-BALL UPPER 98-2004 C.V.	PN20	SN21	1E1D	1		\$42.54	\$42.54
2535-002-0004	ROD-TIE TAURUS	PN20	SN21	1E1D	2		\$37.43	\$74.86
2535-300-0548	ROD-TIE END 99 E350-LEFT	PN20	SN21	1E1E	1		\$30.44	\$30.44
2805-300-0387	BEARING-ESCAPE	PN20	SN21	1E1E	1		\$61.82	\$61.82
2535-300-0112	ROD-TIE OUTER 95' E350	PN20	SN21	1E1E	2		\$30.39	\$60.78
2535-300-0380	LINK-SWAYBAR R/F 03' C.V.	PN20	SN21	1E1E	3		\$28.24	\$84.72
2805-300-0006	HOUSING- CONNECTION -THERMOSTAT	PN20	SN21	1E1E	3		\$25.16	\$75.48
2910-300-0054	PUMP-FUEL-SENDER-EXPLORER-2002'	PN20	SN21	1E1F	1		\$190.00	\$190.00
2805-300-0058	MOUNT-ENGINE R/S 94' FORD SD	PN20	SN21	1E1F	1		\$30.98	\$30.98
2525-300-0046	MOUNT-TRANSMISSION 94' FORD SD	PN20	SN21	1E1F	2		\$18.49	\$36.98
2530-320-0043	KIT-BUSHINGS-F150	PN20	SN21	1E1F	6		\$4.89	\$29.34
2535-101-0004	ARM-IDLER,DODGE TRUCK	PN20	SN21	1E2A	1		\$55.26	\$55.26
2535-300-0379	ROD-TIE INNER FRONT R/S 03' C.V.	PN20	SN21	1E2A	1		\$24.34	\$24.34
2535-300-0411	ROD-TIE	PN20	SN21	1E2A	1		\$60.45	\$60.45
2535-016-0021	END-TIE ROD-3500 HD	PN20	SN21	1E2A	2		\$40.52	\$81.04
2535-190-0001	DOWEL-AXLE,DODGE TRUCK	PN20	SN21	1E2A	4		\$1.02	\$4.08
2535-242-0002	ARM-PITMAN,CHASSI(93CHEVYTRK)	PN20	SN21	1E2A	4		\$30.02	\$120.08
2535-192-0004	BUSHING-SWAY BAR LINK(95-3500	PN20	SN21	1E2A	6		\$4.09	\$24.54
2535-300-0478	ROD-TIE END 02' EXPLORER	PN20	SN21	1E2B	1		\$33.60	\$33.60
2525-300-0021	MOUNT-TRANSMISSION 99' C.V.	PN20	SN21	1E2B	1		\$24.35	\$24.35
2535-101-0002	ARM-IDLER (CAPRICE)	PN20	SN21	1E2B	1		\$15.99	\$15.99
2510-300-0223	LINK-SWAY BAR-2005 C.V.	PN20	SN21	1E2B	2		\$27.67	\$55.34
2535-031-0007	KIT-ADJ/LEVER,R/S(92'CHEV2500)	PN20	SN21	1E2B	3		\$8.79	\$26.37

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-252-0001	LINK-STABILIZER,FRT CHEVY TRK 1500-3500	PN20	SN21	1E2C	2		\$41.70	\$83.40
2535-101-0007	ARM-IDLER (CHEVY C3500	PN20	SN21	1E2C	2		\$61.77	\$123.54
2535-016-0001	ROD-END,TIE,OUTER	PN20	SN21	1E2C	3		\$22.00	\$66.00
2535-031-0004	KIT-ADJ/LEVER L/S(CHEVY TRUCK	PN20	SN21	1E2C	3		\$8.80	\$26.40
5330-300-0068	GASKET-HUB-FRNT-DIESEL GMC	PN20	SN21	1E2C	4		\$1.31	\$5.24
5325-012-0043	CLAMP-BAND EXHAUST (K)	PN20	SN21	1E2D	1		\$8.67	\$8.67
2535-207-0001	GASKET-REAR AXLE FORD SD	PN20	SN21	1E2D	1		\$6.51	\$6.51
2535-300-0113	SHOCK-STEERING 95' E350	PN20	SN21	1E2D	1		\$32.62	\$32.62
4810-320-0003	JACK ASSEMBLY-TIRE C. V.	PN20	SN21	1E2D	1		\$47.39	\$47.39
2535-300-0156	GASKET-AXLE REAR E350	PN20	SN21	1E2D	4		\$0.83	\$3.32
2530-300-0525	LUG NUT FORD ESCAPE HYBRID	PN20	SN21	1E2D	13		\$3.58	\$46.54
2535-300-0024	ARM-IDLER, STEERING"F250 98-02'	PN20	SN21	1E2E	1		\$81.48	\$81.48
5365-300-0018	SHIM-ALIGNMENT 03' F350	PN20	SN21	1E2E	1		\$18.37	\$18.37
2535-016-0020	END-TIE ROD,OUTER3500 HD	PN20	SN21	1E2E	3		\$27.76	\$83.28
2535-300-0115	HOSE-BRAKE R/F 96' C.V.	PN20	SN21	1E2E	4		\$16.72	\$66.88
2530-300-0524	WHEEL STUD ESCAPE HYBRID	PN20	SN21	1E2E	18		\$3.67	\$66.06
5365-300-0001	BUSHING-RADIUS E350	PN20	SN21	1E2F	1		\$19.53	\$19.53
2535-092-0002	END-ASSY,TIE ROD,INNER,TAURUS	PN20	SN21	1E2F	1		\$14.76	\$14.76
2535-092-0003	END-ASSY,TIE ROD,OUTER,TAURUS	PN20	SN21	1E2F	1		\$15.96	\$15.96
2535-091-0002	BUSHING-STABILIZER BAR,DOD RAM	PN20	SN21	1E2F	2		\$6.21	\$12.42
5310-300-0001	NUT-LOCK-TORQUE FORD	PN20	SN21	1E2F	6		\$0.99	\$5.94
2805-320-0038	WASHER-ALIGNMENT EXPLORER	PN20	SN21	1E2F	6		\$3.62	\$21.72
5310-071-0001	TAB-LOCK, NUT(91 DODGE 1-TON)	PN20	SN21	1E2F	13		\$2.15	\$27.95
2915-300-0006	SHIELD KIT-GAS TANK	PN20	SN21	1E2G	6		\$53.46	\$320.76
5906-320-0004	REGULATOR-WINDOW R/S	PN20	SN21	1E2TOP	1		\$53.99	\$53.99
2925-300-0089	COMPUTER-ENGINE 99' F250	PN20	SN21	1E3A	1		\$282.60	\$282.60
2535-016-0002	END-TIE ROD,INNER,98CV,	PN20	SN21	1E3A	2		\$12.76	\$25.52
2535-300-0395	HUB-BEARING WHEEL 02' EXPLORER	PN20	SN21	1E3A	2		\$128.24	\$256.48
2535-101-0006	ARM-IDLER (CHEV TRUCK 1500	PN20	SN21	1E3B	1		\$73.19	\$73.19
2535-300-0287	NUT-SPINDLE BEARING WHEEL 99' E350	PN20	SN21	1E3B	1		\$3.45	\$3.45
2815-320-0004	HOSE-BREATHERR DIFF 01' C.V.	PN20	SN21	1E3B	2		\$4.65	\$9.30
2535-242-0001	ARM-IDLER, (CH.TRK.2500-	PN20	SN21	1E3B	2		\$50.74	\$101.48
2535-320-0044	HUB-ASSY W/BEARING EXPLORER 4.0 REAR	PN20	SN21	1E3B	4		\$146.99	\$587.96
2535-300-0545	BRAKE CALIPERS BLEEDERS F450-2000	PN20	SN21	1E3B	5		\$5.39	\$26.95
2535-019-0011	CAP-WHEE,DODGE PICKUP	PN20	SN21	1E3C	1		\$3.20	\$3.20
2535-121-0008	BEARING-HUB WHEEL REAR EXPLORER	PN20	SN21	1E3C	2		\$64.75	\$129.50

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-129-0001	GASKET-AXLE REAR BRAKE,DODGE	PN20	SN21	1E3C	2		\$1.74	\$3.48
5310-025-0006	NUT-AXLE (DODGE TRK.D250)	PN20	SN21	1E3C	2		\$15.75	\$31.50
2535-101-0003	ARM-IDLER DODGE RAM	PN20	SN21	1E3C	2		\$77.66	\$155.32
2535-018-0008	JOINT-BALL,UPPER,DOG.3/4 &1TON	PN20	SN21	1E3C	4		\$29.63	\$118.52
5365-010-0074	BUSHING-UPPER CONT.ARM,DODGE/R	PN20	SN21	1E3C	5		\$7.68	\$38.40
2540-300-0093	DIODE ASY EXPLORER FUSE BOX	PN20	SN21	1E3D	1		\$2.51	\$2.51
2925-300-0177	STARTER ELEMENT	PN20	SN21	1E3D	1		\$216.41	\$216.41
2535-018-0015	JOINT-BALL,UPPER(DODGE3/4	PN20	SN21	1E3D	3		\$22.77	\$68.31
2535-276-0001	KIT-STRUT ROD BSHNG(91 RAM 250	PN20	SN21	1E3D	3		\$6.79	\$20.37
2815-320-0032	VENT-ASSY DIFF EXPLORER	PN20	SN21	1E3D	5		\$3.38	\$16.90
2510-300-0224	BRACKET -STEERING E350-99	PN20	SN21	1E3E	1		\$43.07	\$43.07
2535-031-0002	LEVER-BRAKE KIT	PN20	SN21	1E3E	1		\$7.46	\$7.46
2530-062-0002	KIT-REPAIR, STABILIZER BAR END	PN20	SN21	1E3E	2		\$7.20	\$14.40
2535-300-0116	KIT-BUSHING SHOCK FRT. 00' F350	PN20	SN21	1E3E	6		\$7.90	\$47.40
2525-300-0132	BUSHING-BODY 01' C.V.	PN20	SN21	1E3E	6		\$17.95	\$107.70
2525-300-0131	BUSHING-BODY 01' C.V.	PN20	SN21	1E3E	8		\$6.58	\$52.64
2535-285-0001	BUSHING KIT-SHOCK F/RR (96C.V.	PN20	SN21	1E3E	10		\$4.02	\$40.20
2535-300-0326	PIN-CALIPER	PN20	SN21	1E3F	1		\$10.91	\$10.91
2549-300-0023	COVER-MIRROR C.V.	PN20	SN21	1E3F	2		\$16.39	\$32.78
2535-042-0004	CLIP-BRAKE,SUPER DUTY DISC	PN20	SN21	1E3F	2		\$1.23	\$2.46
2541-015-0005	VALVE-CNTL.BRAKE-DODGE TRK.	PN20	SN21	1E3F	2		\$55.41	\$110.82
2520-300-0188	BOLT-DRIVESHAFT-1998- CHEVY 3500	PN20	SN21	1E3F	4		\$2.50	\$10.00
2525-300-0129	BUSHING-BODY 01' C.V.	PN20	SN21	1E3F	8		\$5.68	\$45.44
2525-300-0130	BUSHING-BODY 01' C.V.	PN20	SN21	1E3F	8		\$10.17	\$81.36
2535-120-0004	HOSE-BRK,CALIPER (L.H.)FORD SD	PN20	SN21	1E3G	1		\$23.55	\$23.55
2535-300-0195	BEARING-AXLE REAR 99' CNG F250	PN20	SN21	1E3G	2		\$37.16	\$74.32
2535-300-0550	BRAKE -SPRING-KIT	PN20	SN21	1E3G	3		\$10.38	\$31.14
2535-143-0002	BUSHING-REAR L/SPRNG,REAR,F/S/	PN20	SN21	1E3G	3		\$10.86	\$32.58
2535-143-0003	BUSHING-REAR L/SPRNG,FRT,F/S/D	PN20	SN21	1E3G	3		\$11.35	\$34.05
2595-320-0003	TUBE-SPARK PLUG	PN20	SN21	1E3G	4		\$16.17	\$64.68
2535-300-0381	PLATE-BRAKE BACKING L/S 99' F250	PN20	SN21	1E3H	2		\$64.03	\$128.06
2525-320-0031	INSULATOR-CAB BODY BUSHING F750'S	PN20	SN21	1E3I	2		\$23.97	\$47.94
2525-320-0032	INSULATOR-CAB BODY BUSHING F750'S	PN20	SN21	1E3I	2		\$17.33	\$34.66
2535-300-0280	RETAINER-BOLT CALIPER 00' F450	PN20	SN21	1E3I	2		\$7.68	\$15.36
2535-300-0070	MOUNT-MOTOR R/H&L/H 3500HD	PN20	SN21	1E4A	1		\$27.99	\$27.99
2535-320-0489	LINK-SWAY BAR BUSHING-EXPLORER	PN20	SN21	1E4A	2		\$27.72	\$55.44

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-202-0002	ARM-PITMAN,DODGE TRUCK	PN20	SN21	1E4A	2		\$47.35	\$94.70
6220-300-0273	REASISTOR-CONNECTOR-SPEED HARNESS-	PN20	SN21	1E4A	3		\$17.73	\$53.19
2515-300-0223	INSULATORS-C.V.2004	PN20	SN21	1E4A	3		\$5.02	\$15.06
2535-300-0176	JOINT-BALL UPPER	PN20	SN21	1E4A	4		\$30.69	\$122.76
2805-300-0444	VALVE-EGR 03' F550 6.0	PN20	SN21	1E4B	1		\$182.30	\$182.30
2535-300-0075	MOUNT-MOTOR, L/S 99' C.V.	PN20	SN21	1E4B	1		\$29.71	\$29.71
2530-300-0045	JOINT-U-REAR 93' GMC 2500	PN20	SN21	1E4B	1		\$50.10	\$50.10
2535-256-0003	BUSHING-MOUN.SHOCK ASB(96'C.V.	PN20	SN21	1E4B	2		\$4.13	\$8.26
2535-008-0012	KIT-CALIPER,BRAKE(95 3500 CHEV	PN20	SN21	1E4B	4		\$7.74	\$30.96
2535-300-0396	JOINT-BALL LOWER R/H 00' F350	PN20	SN21	1E4B	6		\$39.96	\$239.76
2535-300-0549	PIN-CALIPER F450	PN20	SN21	1E4B	7		\$10.40	\$72.80
2535-300-0076	MOUNT-MOTOR, R/S 99' C.V.	PN20	SN21	1E4C	1		\$29.71	\$29.71
2535-300-0223	SHOCK-ABSORBER FRONT 03' C.V.	PN20	SN21	1E4C	2		\$20.71	\$41.42
2535-300-0515	JOINT-BALL 01-EXPIDITION	PN20	SN21	1E4C	2		\$27.10	\$54.20
2535-300-0053	JOINT-BALL, UPPER	PN20	SN21	1E4C	3		\$34.98	\$104.94
5330-300-0149	ORING-ICP-6.0	PN20	SN21	1E4C	4		\$2.95	\$11.80
2535-300-0565	NUT-UPPER JOINT F550	PN20	SN21	1E4C	5		\$5.81	\$29.05
5330-300-0150	ORING -INJECTION-6.0	PN20	SN21	1E4C	12		\$4.76	\$57.12
2535-300-0495	BOLT-KIT CALIPER FRONT 03' C.V.	PN20	SN21	1E4D	1		\$13.03	\$13.03
2535-300-0493	SLEEVE-CALIPER BOLT 03'-04' C.V.	PN20	SN21	1E4D	2		\$6.32	\$12.64
2935-320-0168	HEATER-RESTRICTOR-C.V. 1999	PN20	SN21	1E4D	2		\$14.96	\$29.92
2535-023-0017	JOINT-U,DRIVESHFT,91 RAM250VAN	PN20	SN21	1E4D	2		\$10.30	\$20.60
5306-015-0025	BOLT-DIFFERENTIAL	PN20	SN21	1E4D	4		\$1.30	\$5.20
2535-023-0003	JOINT-U,FORD SUPER DUTY	PN20	SN21	1E4D	5		\$19.36	\$96.80
2535-300-0494	BOLT-CALIPER	PN20	SN21	1E4D	10		\$4.02	\$40.20
2535-300-0275	CALIPAR-BRAKE FRONT 95' CHEVY	PN20	SN21	1E4E	1		\$30.03	\$30.03
2535-011-0016	CYLINDER-WHEEL,REAR BRK,CH/VAN	PN20	SN21	1E4E	2		\$23.84	\$47.68
2535-024-0001	JOINT-UNIVERSAL(F150 TRUCK)	PN20	SN21	1E4E	2		\$15.52	\$31.04
2535-300-0492	KIT-BRAKE HARDWARE 03'-05' C.V.	PN20	SN21	1E4E	4		\$28.71	\$114.84
2805-300-0483	BOLT-EXHAUST TUBE BOLTS-F450	PN20	SN21	1E4E	6		\$3.57	\$21.42
5330-300-0135	O'RING KIT F550	PN20	SN21	1E4E	7		\$3.77	\$26.39
2530-300-1016	JOINT-U- GMC-2500-93	PN20	SN21	1E4F	1		\$11.88	\$11.88
2535-010-0038	CALIPAR-BRAKE REAR 95' CHEVY	PN20	SN21	1E4F	1		\$30.03	\$30.03
2535-300-0276	CALIPAR-BRAKE REAR 96' C.V.	PN20	SN21	1E4F	2		\$97.20	\$194.40
2535-300-0323	KIT-ATTACHING CALIPER HARDWARE 96' C.V.	PN20	SN21	1E4F	2		\$3.81	\$7.62
2535-300-0194	CYLINDER-WHEEL REAR CHEVY-TRUCK	PN20	SN21	1E4F	2		\$9.46	\$18.92

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-320-0094	NUT-SPINDLE 05 F150	PN20	SN21	1E4F	3		\$15.44	\$46.32
2535-300-0324	KIT-BOLT/PIN CALIPER 96' C.V.	PN20	SN21	1E4F	6		\$7.61	\$45.66
2535-010-0013	CALIPER-BRAKE,LEFT/SIDE,DOD/TR	PN20	SN21	1E4G	1		\$19.42	\$19.42
9905-021-0001	PLACARD-FLAMMABLE,COMBUSTIBLE,POISO	PN20	SN21	1E4G	4		\$43.85	\$175.40
2915-300-0091	INJECTOR-FUEL 03 6.0 FORD	PN20	SN21	1E4G	6		\$188.89	\$1,133.34
2535-320-0484	PARK-BRAKE PEDAL ASSY	PN20	SN21	1E4H	1		\$57.40	\$57.40
2805-300-0038	TENSIONER-BELT-6.0 FORDS	PN20	SN21	1E4H	1		\$95.66	\$95.66
2535-010-0004	CALIPER-BRAKE FRONT,R/HND,LUMI	PN20	SN21	1E4H	1		\$78.65	\$78.65
2535-004-0001	ROTOR-BRAKE,FRT.,FORD VAN E150	PN20	SN21	1E4I	1		\$56.65	\$56.65
2535-300-0318	HOSE -BRAKE 00' F450	PN20	SN21	1E4I	2		\$31.16	\$62.32
2535-042-0007	CLIP-ANTI-RATTLE,BRK.(96'C.V.)	PN20	SN21	1E4I	7		\$4.63	\$32.41
2535-010-0025	CALIPER-BRAKE,R/F, 03 C.V.	PN20	SN21	1E5A	1		\$62.96	\$62.96
2535-320-0080	EMERGENCY PARKING BRK CV '2004'	PN20	SN21	1E5A	2		\$78.85	\$157.70
2541-320-0010	ACTUATOR-DOOR BLEND 04' C.V.	PN20	SN21	1E5A	2		\$47.42	\$94.84
2535-010-0045	CALIPER-BR,FRT.L/S(95'C3500 HD	PN20	SN21	1E5B	1		\$42.49	\$42.49
2546-300-0004	JET-WASHER-F150	PN20	SN21	1E5B	2		\$6.22	\$12.44
2535-320-0067	SHOE-BRAKE EMERGENCY FORD EXPLORE	PN20	SN21	1E5B	3		\$93.25	\$279.75
2510-320-0074	BUSHING-SWAY BAR 96 JEEP	PN20	SN21	1E5B	4		\$5.42	\$21.68
2535-300-0040	BUSHING-RACK & PINION	PN20	SN21	1E5B	4		\$18.73	\$74.92
2535-009-0033	CYLINDER-MASTER 95 C3500HD 6.5	PN20	SN21	1E5C	1		\$153.95	\$153.95
2935-320-0016	HOUSING-THERMOSTAT FORD	PN20	SN21	1E5C	1		\$15.18	\$15.18
5930-300-0390	VALVE-EGR 2003 F350	PN20	SN21	1E5C	2		\$189.37	\$378.74
2535-177-0002	DIAPHRAM-COVER/MAST/CYL.,C/TRK	PN20	SN21	1E5C	2		\$7.21	\$14.42
2815-320-0033	CLIP-FUEL SENDER	PN20	SN21	1E5C	3		\$2.67	\$8.01
2535-023-0002	JOINT-UNIVERSAL C.V.	PN20	SN21	1E5C	6		\$10.95	\$65.70
2546-300-0003	JET-WINDSHIELD WASHER 03 CV	PN20	SN21	1E5D	2		\$7.25	\$14.50
2547-015-0001	JET ASSY-WINDSHEILD	PN20	SN21	1E5D	3		\$5.11	\$15.33
2546-300-0002	JET-WASHER, F350-550	PN20	SN21	1E5D	4		\$4.57	\$18.28
2547-015-0003	JET ASSY-WDS.WASH. FORD EXP.	PN20	SN21	1E5D	4		\$5.27	\$21.08
5310-300-0019	NUT-TORQUE-CONVERTER-2004 C.V.	PN20	SN21	1E5D	4		\$1.00	\$4.00
2805-300-0500	NUT-TORQUE-TAURUS	PN20	SN21	1E5D	4		\$1.18	\$4.72
2535-011-0004	CYLINDER-WHL.8600 GVW(92'C2500	PN20	SN21	1E5D	4		\$7.67	\$30.68
2535-009-0031	CYLINDER-MASTER,BRAKE(96'JEEP)	PN20	SN21	1E5E	1		\$95.70	\$95.70
2530-300-0086	U-JOINT C.V. FORD	PN20	SN21	1E5E	2		\$61.23	\$122.46
2915-320-0067	REGULATOR IPR F550 2003	PN20	SN21	1E5E	2		\$158.59	\$317.18
2965-300-0003	MOTOR-IDLE AIR CONTROL 99' F250-F150	PN20	SN21	1E5E	3		\$49.61	\$148.83

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2541-055-0001	CAGE-ASSY-A/C BLO.MTR. (S.D)	PN20	SN21	1E5F	1		\$8.90	\$8.90
2535-009-0018	CYLINDER-WHEEL,R.H.BODGE TRK.	PN20	SN21	1E5F	2		\$12.87	\$25.74
2535-009-0019	CYLINDER-WHEEL,L.H.DODGE TRK.	PN20	SN21	1E5F	2		\$12.87	\$25.74
2805-300-0261	MOTOR-CONTROL AIR IDLE 03' C.V.	PN20	SN21	1E5F	2		\$80.15	\$160.30
2805-300-0027	MOTOR-IDLE CONTROL, 98' AND UP C.V.	PN20	SN21	1E5F	2		\$54.32	\$108.64
2805-300-0103	MOTOR-CONTROL AIR IDLE 02' EXPLORER	PN20	SN21	1E5F	2		\$25.27	\$50.54
2525-300-0030	GASKET-IAC 97' C.V. CNG	PN20	SN21	1E5F	7		\$1.21	\$8.47
2520-320-0052	BODY LOCKS	PN20	SN21	1E5G	1		\$22.48	\$22.48
2541-300-0153	WHEEL-MOTOR BLOWER A/C 95' E350	PN20	SN21	1E5G	1		\$13.49	\$13.49
2520-300-0186	NUT-ADJUSTER-E350	PN20	SN21	1E5G	2		\$1.65	\$3.30
2547-300-0020	MOTOR-PUMP WASHER W/S 92'-00' CHVY.TR	PN20	SN21	1E5G	2		\$20.00	\$40.00
2535-300-0553	SCREW -STEERING E350	PN20	SN21	1E5G	4		\$1.40	\$5.60
2535-320-0487	JOINT-U-F450-2003	PN20	SN21	1E5G	8		\$49.13	\$393.04
2520-300-0035	HANDLE-SELECTOR SHIFT 99' F250	PN20	SN21	1E5H	1		\$33.48	\$33.48
2541-300-0100	MOTOR-BLOWER A/C FORD	PN20	SN21	1E5H	1		\$27.33	\$27.33
5330-300-0156	O-RING STAND PIPE FORD	PN20	SN21	1E5H	9		\$5.05	\$45.45
5330-300-0140	O'RING D-RING BIG	PN20	SN21	1E5H	13		\$1.58	\$20.54
5330-300-0141	O'RING D-RING LITTLE	PN20	SN21	1E5H	13		\$1.58	\$20.54
2541-002-0020	MOTOR-BLOWER (87 DODGE VAN)	PN20	SN21	1E5I	1		\$31.45	\$31.45
2535-003-0010	ROTOR-BRAKE,REAR,LUMINA	PN20	SN21	1E5I	2		\$43.14	\$86.28
2541-002-0008	MOTOR-BLOWER 91' FSD	PN20	SN21	1E5I	3		\$36.10	\$108.30
2547-002-0005	MOTOR-W/S.WIPER DODG.1988&UP	PN20	SN21	1E6A	1		\$92.59	\$92.59
2547-009-0003	PUMP-WINDSHIELD WASHER,DOD/TRK	PN20	SN21	1E6A	1		\$14.79	\$14.79
2541-300-0005	MOTOR-AC BLOWER	PN20	SN21	1E6A	1		\$57.85	\$57.85
2535-300-0278	SWITCH-BRK. PRESS. MCYL. 96' C.V.	PN20	SN21	1E6A	1		\$9.17	\$9.17
2535-320-0502	INSULATORS-C.V.2003	PN20	SN21	1E6A	2		\$34.75	\$69.50
2547-022-0001	BUSHING-LINKAGE,W/S WIPER,DODG	PN20	SN21	1E6A	11		\$0.78	\$8.58
2805-042-0003	TENSIONER-BELT,(93 FORD)	PN20	SN21	1E6B	1		\$45.95	\$45.95
2547-002-0004	MOTOR ASSY-WIND/WIPER,F/SU/DUT	PN20	SN21	1E6B	1		\$42.09	\$42.09
2547-024-0001	MODULE-WIPER DELAY,CHEV. TRUCK	PN20	SN21	1E6B	1		\$60.09	\$60.09
2547-300-0023	MOTOR-WIPER 03' EXPLORER	PN20	SN21	1E6B	1		\$117.39	\$117.39
2547-300-0018	CLIP-SHAFT MOTOR WIPER W/S FSD	PN20	SN21	1E6B	3		\$2.96	\$8.88
2535-135-0001	STUD-WHEEL,INTERNATIONAL	PN20	SN21	1E6B	4		\$31.80	\$127.20
2541-300-0143	MOTOR-BLOWER A/C 00'-04 C. V.	PN20	SN21	1E6C	1		\$34.92	\$34.92
5906-300-0010	MOTOR-WINDOW L/F 00' EXPEDITION	PN20	SN21	1E6C	1		\$70.00	\$70.00
2535-300-0018	CYLINDER-MASTER BRAKE CV.POLICE 96	PN20	SN21	1E6C	2		\$106.03	\$212.06

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2935-002-0007	RESERVOIR-CLNT,OF(95 3500 6.5L	PN20	SN21	1E6C	3		\$32.69	\$98.07
2547-017-0002	PUMP-WASHER W/S-95C3500	PN20	SN21	1E6D	1		\$20.75	\$20.75
2547-002-0014	MOTOR-W/S WASHER(96'JEEP	PN20	SN21	1E6D	1		\$21.18	\$21.18
2547-002-0015	MOTOR ASY-W/S WIPER95'KODIAK	PN20	SN21	1E6D	1		\$134.25	\$134.25
2547-300-0002	MOTOR-WIPER C.V.	PN20	SN21	1E6D	2		\$70.30	\$140.60
2547-008-0002	KIT-WIRING,W/S WIPER MTR,F/S/D	PN20	SN21	1E6D	3		\$12.05	\$36.15
2805-129-0001	PUMP-AIR,ENGINE,DODG TRK 1 TON	PN20	SN21	1E6E	1		\$38.95	\$38.95
2541-300-0137	ACCUMULATOR-DRIER 91' E350	PN20	SN21	1E6E	1		\$55.16	\$55.16
2535-320-0497	CYLINDER-MASTER-BRAKE-G2500 VAN 91-93	PN20	SN21	1E6E	2		\$119.29	\$238.58
2535-300-0094	CALIPER-BRAKE, REAR	PN20	SN21	1E6E	2		\$42.54	\$85.08
2547-002-0008	MOTOR-WIPER,TAURUS	PN20	SN21	1E6F	1		\$72.35	\$72.35
2547-025-0001	KIT-WIRING,WIPER/MOTOR,TAURUS	PN20	SN21	1E6F	2		\$14.05	\$28.10
2547-300-0019	COVER-WIPER W/S 92' LUMINA	PN20	SN21	1E6F	2		\$50.25	\$100.50
2535-320-0006	CYLINDER-MASTER 96' C.V.	PN20	SN21	1E6F	2		\$219.88	\$439.76
2535-004-0023	ROTOR-BRAKE,FRONT,LUMINA	PN20	SN21	1E6G	2		\$21.91	\$43.82
2535-004-0027	ROTOR-BRAKE,FRONT(96 CROWN V)	PN20	SN21	1E6G	4		\$55.92	\$223.68
2541-300-0117	HOSE-ASSY. MANIFOLD A/C 5.4	PN20	SN21	1F1A	1		\$119.55	\$119.55
2541-300-0104	HOSE-HEATER 96'-98' CNG	PN20	SN21	1F1A	3		\$10.99	\$32.97
2541-300-0185	COUPLING-SMALL HEATER CORE 95' E150	PN20	SN21	1F1B	1		\$5.89	\$5.89
2541-300-0184	COUPLING-LARGE HEATER CORE 95' E150	PN20	SN21	1F1B	1		\$5.66	\$5.66
2535-157-0001	RETURN LINE-POWER STEERING	PN20	SN21	1F1B	1		\$12.26	\$12.26
2935-300-0073	HOSE-HEATER 3/4" L SHAPE 99' E350	PN20	SN21	1F1B	1		\$5.71	\$5.71
2541-061-0001	CONNECTOR-HEATER PIPE,CHEV/TRK	PN20	SN21	1F1B	4		\$5.31	\$21.24
2805-162-0001	CONNECTOR-HEATER TRUCK/LUMINA	PN20	SN21	1F1B	4		\$7.44	\$29.76
2525-300-0096	KIT-REPAIR LINE TRANS. JEEP	PN20	SN21	1F1B	6		\$6.16	\$36.96
2541-300-0105	RETAINER-HOSE CORE HEATER	PN20	SN21	1F1B	12		\$2.70	\$32.40
2541-300-0145	LINE-A/C MANIFOLD'03'350-550 6.0	PN20	SN21	1F1C	2		\$90.34	\$180.68
2541-300-0106	HOSE-HEATER LOWER TAURUS	PN20	SN21	1F1C	4		\$5.61	\$22.44
2935-017-0011	HOSE ASSY-RADIATOR (KODIAK)	PN20	SN21	1F1D	1		\$25.88	\$25.88
2935-300-0082	HOSE-HEATER FORD	PN20	SN21	1F1D	1		\$20.40	\$20.40
4720-015-0114	HOSE-BYPASS,WATER,DODGE TRK..	PN20	SN21	1F1E	1		\$2.44	\$2.44
2535-300-0400	HOSE-P/S PRESSURE 95' E150	PN20	SN21	1F1E	1		\$29.94	\$29.94
2535-127-0021	HOSE-P/S,RETURN/SIDE(92'CH2500	PN20	SN21	1F1E	4		\$14.36	\$57.44
2549-300-0011	MIRROR-R/S F150-F250	PN20	SN21	1F1F	1		\$82.06	\$82.06
4720-300-0048	HOSE-P/S HYD.BOOST TO GEAR BOX 00' F45	PN20	SN21	1F1F	1		\$23.92	\$23.92
2549-001-0046	MIRROR-L/S C.V.2003-2005	PN20	SN21	1F1F	1		\$61.87	\$61.87

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
4720-031-0116	HOSE-OIL COOLER(CHVY HD3500 INLET	PN20	SN21	1F1-TOP	3		\$59.53	\$178.59
4720-300-0071	HOSE-DISCHARGE-COMPRESSOR-TOCOND-	PN20	SN21	1F2A	1		\$57.21	\$57.21
2535-194-0004	HOSE-PRESSURE,P/S,DODGE TRK.	PN20	SN21	1F2A	1		\$22.83	\$22.83
2935-017-0019	HOSE-RADIATOR,UPPER(6.2DIESEL	PN20	SN21	1F2A	1		\$11.87	\$11.87
2535-320-0545	HOSE-BRAKE C.V. R/REAR	PN20	SN21	1F2B	1		\$18.95	\$18.95
2535-300-0445	HOSE-BRAKE CALIPER BRAKE R/F 03' F550	PN20	SN21	1F2B	1		\$28.37	\$28.37
2935-026-0012	HOSE-HEATER INLET95'C3500HD6.5	PN20	SN21	1F2B	1		\$23.03	\$23.03
4720-300-0035	HOSE-BYPASS 3'	PN20	SN21	1F2C	1		\$33.00	\$33.00
2535-300-0446	HOSE-BRAKE CALIPER L/F 03' F550	PN20	SN21	1F2C	1		\$31.32	\$31.32
2545-001-0012	BELT&RETAINER-SEAT,PASS(95FRDV	PN20	SN21	1F2C	1		\$45.70	\$45.70
4720-015-0099	HOSE-RADIATOR,UPPER-FORD S.D.	PN20	SN21	1F2C	1		\$8.96	\$8.96
2515-300-0070	HINGE-DOOR LOWER 99' F250	PN20	SN21	1F2C	1		\$14.91	\$14.91
2935-026-0011	HOSE-HEATER,TOP(95'CH3500 HD)	PN20	SN21	1F2C	2		\$12.20	\$24.40
2935-300-0087	HOSE-RADIATOR LOWER 96' C.V.	PN20	SN21	1F2D	1		\$36.09	\$36.09
2515-300-0029	HINGE-DOOR, UPPER 99' E350	PN20	SN21	1F2D	2		\$21.66	\$43.32
2515-300-0030	HINGE-DOOR, LOWER 99' E350	PN20	SN21	1F2D	2		\$23.02	\$46.04
2541-300-0224	HOSE HEATER	PN20	SN21	1F2E	1		\$16.15	\$16.15
2541-300-0107	HOSE-HEATER 95' C3500	PN20	SN21	1F2E	1		\$8.51	\$8.51
2535-300-0343	HOSE-P/S BOOST TO GEAR BOX FSD	PN20	SN21	1F2F	1		\$23.54	\$23.54
2535-300-0536	HOSE-BRAKE-LFT FRNT C.V. 00-02'	PN20	SN21	1F2F	1		\$13.30	\$13.30
2535-300-0537	HOSE-BRAKE-RGHT FRNT C.V. 00-02'	PN20	SN21	1F2F	1		\$24.95	\$24.95
2515-022-0011	HANDLE-DR EXT.LH95-01C3500&KOD	PN20	SN21	1F2F	1		\$34.90	\$34.90
4720-031-0117	HOSE-OIL COOLER(95CHEV HD3500	PN20	SN21	1F2G	1		\$43.68	\$43.68
2935-300-0091	HOSE-RADIATOR UPPER 95' G10 VAN	PN20	SN21	1F2H	2		\$9.57	\$19.14
2525-080-0001	GASKET-TRNS,FLTR,AODE,4R70W CV	PN20	SN21	1F2I	1		\$13.07	\$13.07
6220-300-0143	LENS-TAILLIGHT ASSY. 98C.V.	PN20	SN21	1F2I	3		\$56.65	\$169.95
2515-067-0004	JACK ASSY.(FORD C.V.)	PN20	SN21	1F2-TOP	1		\$66.04	\$66.04
2515-055-0012	HINDGE-DOOR,LOW (92 CHV TRK)	PN20	SN21	1F3A	2		\$24.54	\$49.08
2515-055-0013	HINGE-DOOR,LOWER,L/S(90FORDS.D	PN20	SN21	1F3A	2		\$46.15	\$92.30
2515-300-0115	LAMP-ASY. TAILLIGHT L/R 01' F150	PN20	SN21	1F3A	2		\$22.81	\$45.62
2515-055-0011	HINDGE-DOOR,UPR.(92 CHV TRK.)	PN20	SN21	1F3A	3		\$24.41	\$73.23
2515-300-0216	HINGE-DOOR-UPPER-C.V.2002	PN20	SN21	1F3B	1		\$21.48	\$21.48
2515-300-0092	HINGE-DOOR UPPER 92' CHEVY TRUCK	PN20	SN21	1F3B	1		\$24.83	\$24.83
6220-300-0185	LIGHT-TAIL ASSEMBLY L/R 93' GMC 2500	PN20	SN21	1F3B	1		\$34.25	\$34.25
2565-300-0022	HOLDER-CUP-2006-C.V.	PN20	SN21	1F3B	3		\$44.63	\$133.89
5820-300-0027	RADIO-ADAPTER	PN20	SN21	1F3C	1		\$16.64	\$16.64

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2510-320-0097	LIFT ASSY-EXPLORER	PN20	SN21	1F3C	1		\$31.64	\$31.64
2510-320-0098	LIFT ASSY-EXPLORER	PN20	SN21	1F3C	1		\$27.36	\$27.36
2510-300-0233	LATCH-DRIVERSIDE-CAB-F750	PN20	SN21	1F3C	1		\$46.08	\$46.08
2515-177-0001	LEVER-TURNSIGNAL,FORD SUPER DU	PN20	SN21	1F3C	1		\$27.12	\$27.12
2515-011-0011	LOCK ASY-DRIVER'S(93'CHEV2500)	PN20	SN21	1F3C	1		\$62.51	\$62.51
2515-018-0011	STRIKER ASY-DOOR(91'FORD S.D.)	PN20	SN21	1F3C	2		\$4.12	\$8.24
2510-300-0124	SPRING-LEVER SAFETY SRM260S	PN20	SN21	1F3C	2		\$3.01	\$6.02
2515-300-0067	LATCH-GLOVEBOX FORD F150	PN20	SN21	1F3D	1		\$16.66	\$16.66
2805-300-0386	ANTENNA-ADAPTER-CABLE	PN20	SN21	1F3D	1		\$12.50	\$12.50
2515-300-0013	ABSORBER-SHOCK, HOOD LEFT/ RIGHT SIDE	PN20	SN21	1F3D	2		\$14.93	\$29.86
6350-300-0012	HORN-NOTE LO 12 VOLT-24V	PN20	SN21	1F3D	2		\$16.72	\$33.44
2530-300-1028	LOCK-STEERING-RAIL-OPERATION	PN20	SN21	1F3D	3		\$89.04	\$267.12
2515-300-0198	HANDLE-LATCH F350	PN20	SN21	1F3E	1		\$43.60	\$43.60
2547-004-0008	RESERVOIR-WIND/WASHER,DODGE TR	PN20	SN21	1F3E	1		\$21.73	\$21.73
2515-300-0109	HANDLE-COMPARTMENT STORAGE 02' EXPL	PN20	SN21	1F3E	1		\$27.67	\$27.67
6350-005-0012	ALARM-BACK-UP,12.36VOLT, 97DB (NRV)	PN20	SN21	1F3E	2		\$81.40	\$162.80
2515-220-0001	HANDLE-HOOD,RELEASE(95'3500H.D	PN20	SN21	1F3E	2		\$8.70	\$17.40
2510-320-0096	PROP-DOOR TOOL BOX	PN20	SN21	1F3E	3		\$13.84	\$41.52
2515-074-0004	FIXTURE-TALLIGHT,L/H,1991 KODI	PN20	SN21	1F3F	1		\$40.06	\$40.06
2515-300-0114	LAMP-ASY. TAILLIGHT R/R 01' F150	PN20	SN21	1F3F	1		\$22.81	\$22.81
2515-300-0118	LATCH-BOX GLOVE 96' INTREPID	PN20	SN21	1F3F	1		\$49.38	\$49.38
2515-300-0222	LATCH--DOOR-PASSENGER-EXPLORER	PN20	SN21	1F3F	2		\$43.70	\$87.40
6350-300-0005	ALARM-BACKUP SMALL 12V	PN20	SN21	1F3F	4		\$23.24	\$92.96
2515-079-0001	HANDLE-TAILGATE, UNIVERSIAL	PN20	SN21	1F3G	2		\$44.11	\$88.22
2515-074-0003	FIXTURE-TAILLIGHT,R/H,1991 KOD	PN20	SN21	1F3G	2		\$18.07	\$36.14
2535-300-0420	HOSE-BRAKE R/F 01' F350-F550	PN20	SN21	1F3H	1		\$21.95	\$21.95
2535-300-0344	HOSE-P/S BOOST TO PUMP FSD	PN20	SN21	1F3H	1		\$18.79	\$18.79
2515-074-0016	LAMP-TAILLIGHT(96'JEEP)	PN20	SN21	1F3H	1		\$40.43	\$40.43
2515-074-0013	LENS-LIGHT,MARKER,L/F(96 JEEP)	PN20	SN21	1F3J	3		\$7.55	\$22.65
5325-046-0003	STRAP-STATIC GROUND, 30 INCH	PN20	SN21	1F3J	18		\$3.38	\$60.84
2535-300-0026	ARM-CONTROL UPPER R/H C.V.	PN20	SN21	1F3K	1		\$106.87	\$106.87
6240-010-0013	LAMP-DOOR FORD VAN	PN20	SN21	1F3K	1		\$98.62	\$98.62
2545-019-0001	PAD-SEAT (96 C.V.)	PN20	SN21	1F3-TOP	1		\$87.89	\$87.89
2549-001-0008	MIRROR ASSY-OUTSIDE,7 X 10 1/2	PN20	SN21	1F3-TOP	1		\$43.25	\$43.25
2535-300-0027	ARM-CONTROL UPPER L/H C.V	PN20	SN21	1F4A	1		\$97.31	\$97.31
5930-300-0058	SWITCH-DOOR AJAR	PN20	SN21	1F4A	1		\$20.69	\$20.69

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2549-001-0018	MIRROR-RIGHT HAND	PN20	SN21	1F4A	1		\$68.39	\$68.39
2515-300-0214	LIGHT-REAR-TAIL-BRAKE	PN20	SN21	1F4A	3		\$23.11	\$69.33
6220-300-0130	LENSE-TAILLIGHT REAR L/R 03' EXPLORER	PN20	SN21	1F4B	1		\$45.86	\$45.86
2541-002-0001	DOOR-A/C HEAT TAURUS	PN20	SN21	1F4B	1		\$4.76	\$4.76
2515-300-0219	LATCH-BOX-EXPLORER	PN20	SN21	1F4B	2		\$17.00	\$34.00
2515-300-0110	JACK-ASSY-HANDLE ' F150	PN20	SN21	1F4B	2		\$2.08	\$4.16
5310-036-0005	NUT-WING,SPARE WHEEL MOUNTING	PN20	SN21	1F4B	8		\$2.37	\$18.96
2515-086-0001	SHAFT-HOIST,S/TIRE SUPPO,GM TR	PN20	SN21	1F4C	1		\$5.49	\$5.49
2549-001-0002	MIRROR-REARVIEW,HEAD,ASSY.S.D.	PN20	SN21	1F4C	1		\$53.93	\$53.93
2515-300-0215	LEVER-RECLINE EXPLORER RIGHT HAND	PN20	SN21	1F4C	2		\$8.49	\$16.98
2510-300-0114	LEVER-SEAT TILT D/S 02' EXPLORER	PN20	SN21	1F4C	2		\$9.08	\$18.16
6220-300-0152	HARNESS-TRAILER TOW PKG FORD	PN20	SN21	1F4C	2		\$26.20	\$52.40
2515-089-0002	HANDLE-GRAB,CAB,KODIAK	PN20	SN21	1F4D	1		\$12.27	\$12.27
2535-001-0029	PAD-PEDAL BRAKE DODGE PICKUP	PN20	SN21	1F4D	1		\$4.89	\$4.89
2535-001-0060	PAD-PEDAL BRAKE (96'CROWN VIC.	PN20	SN21	1F4D	3		\$5.05	\$15.15
2535-063-0001	PAD-PEDAL,BRAKE,CHEVY TRK	PN20	SN21	1F4D	3		\$2.64	\$7.92
2535-300-0468	PAD-BRAKE PEDAL 92' GMC	PN20	SN21	1F4D	3		\$3.64	\$10.92
2535-001-0034	PAD-BRAKE PEDAL,F/S/D-EXPEDITIONS	PN20	SN21	1F4D	3		\$5.69	\$17.07
2525-300-0202	LEVER-SHIFT-F350	PN20	SN21	1F4E	1		\$35.06	\$35.06
2515-179-0001	ARM REST-LEFT SIDE(G30 VAN)	PN20	SN21	1F4E	1		\$18.14	\$18.14
2530-320-0002	COVER-STEERING COLUMN	PN20	SN21	1F4E	2		\$22.27	\$44.54
2515-002-0001	KIT-TIRE-JACK-F150	PN20	SN21	1F4F	1		\$59.68	\$59.68
6220-300-0123	HARNESS-WIRING GLOW PLUG 94' FORD SD	PN20	SN21	1F4F	1		\$172.67	\$172.67
2548-300-0011	MIRROR-SPOT GLASS INTERNATIONAL TRUC	PN20	SN21	1F4F	1		\$25.15	\$25.15
2930-004-0005	FAN-DRIVER'S, ELECTRIC, 12V	PN20	SN21	1F4G	1		\$33.20	\$33.20
2545-007-0002	ARM-REST ASSY.(95 F150,RT SIDE	PN20	SN21	1F4G	1		\$30.59	\$30.59
2515-300-0181	ARM-REST R/S 98' 3500HD 6.5 DSL	PN20	SN21	1F4G	2		\$25.29	\$50.58
2547-004-0014	RESERVIOR-W/S WASHER(98'C3500	PN20	SN21	1F4H	1		\$13.49	\$13.49
6240-006-0021	LAMP-HEADLIGHT,R/S (96 CV)	PN20	SN21	1F4H	1		\$54.96	\$54.96
2540-300-0038	DUCT-HEATER EXPLORER	PN20	SN21	1F4I	1		\$38.10	\$38.10
2910-320-0033	PEDAL-ACCELERATOR-ASY	PN20	SN21	1F4I	1		\$84.63	\$84.63
2548-300-0009	MIRROR-L/S 96' JEEP	PN20	SN21	1F4I	2		\$65.45	\$130.90
2549-003-0007	MIRROR ASY-R/S,(90'FORD S.D.)	PN20	SN21	1F4-TOP	1		\$40.25	\$40.25
2549-300-0008	MIRROR-SIDE PASS. 00' F350	PN20	SN21	1F4-TOP	1		\$106.57	\$106.57
2549-001-0013	MIRROR-RECTANGULAR,O/SIDE 7X16	PN20	SN21	1F5A	1		\$16.91	\$16.91
2549-001-0036	MIRROR-SPOT,W/BACKET	PN20	SN21	1F5A	1		\$6.23	\$6.23

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2549-001-0037	MIRROR-ELEC.,L/S,LUMINA 1995	PN20	SN21	1F5A	1		\$67.97	\$67.97
2549-300-0014	MIRROR-SPOT 8" W/STUD OFF CENTER	PN20	SN21	1F5A	2		\$9.16	\$18.32
2549-001-0029	MIRROR ASSY-W/BRACKETS	PN20	SN21	1F5B	1		\$41.11	\$41.11
6220-010-0038	REFLECTOR-AMBER,L/FRT(95C3500)	PN20	SN21	1F5B	3		\$6.27	\$18.81
2549-300-0004	MIRROR-SPOT 8" W/STUD CENTER	PN20	SN21	1F5C	1		\$9.16	\$9.16
5325-300-0005	ANCHOR-TIEDOWN UNIVERSAL	PN20	SN21	1F5C	4		\$5.25	\$21.00
6220-300-0214	LIGHT-BRAKE THIRD 03' EXPLORER	PN20	SN21	1F5D	1		\$56.75	\$56.75
2515-153-0001	SPACER-BATTERY,BOTTOM,F/S/D	PN20	SN21	1F5D	2		\$1.66	\$3.32
5306-300-0007	BOLT-SPARE TIRE	PN20	SN21	1F5D	2		\$6.31	\$12.62
5120-300-0003	WRENCH-LUG 01' EXPEDITION	PN20	SN21	1F5D	2		\$5.84	\$11.68
5120-300-0004	EXTENSION-WRENCH LUG 01' EXPEDITION	PN20	SN21	1F5D	2		\$6.34	\$12.68
2515-137-0001	BOLT-HOLDDOWN,BATTERY,FORD	PN20	SN21	1F5D	4		\$2.76	\$11.04
2515-027-0001	RETAINER-PLASTIC,BATTERY	PN20	SN21	1F5D	5		\$0.95	\$4.75
2515-131-0001	SPEAKER-RADIO,DOOR,DODGE TRK.	PN20	SN21	1F5E	1		\$19.53	\$19.53
2515-216-0002	LAMP ASY-PARKLIGH R/F(92'GMCVN	PN20	SN21	1F5E	1		\$16.80	\$16.80
6220-300-0200	HARNESS-WIRING HEADLAMP 02' EXPLORER	PN20	SN21	1F5E	2		\$10.85	\$21.70
6220-001-0267	FIXTURE-LAMP,AMBER,DIRECTIONAL	PN20	SN21	1F5E	3		\$6.26	\$18.78
2515-300-0195	LAMP ASY-FORD ESCAPE 2006	PN20	SN21	1F5E	5		\$53.18	\$265.90
2815-300-1071	TUBE-OIL	PN20	SN21	1F5F	1		\$31.82	\$31.82
6240-300-0021	LAMP-TURNSIGNAL L/H 96' C.V.	PN20	SN21	1F5F	1		\$55.70	\$55.70
2515-238-0001	REFLECTOR-AMBER,RT/FRT(95C3500	PN20	SN21	1F5F	3		\$6.27	\$18.81
2515-067-0005	JACK ASSEMBLY (92 CHEVY TRUCK)	PN20	SN21	1F5G	1		\$79.95	\$79.95
2515-068-0003	HANDLE-LUG WRENCH(CHEVY TRK)	PN20	SN21	1F5G	2		\$13.17	\$26.34
2515-320-0005	RETAINER-HEADLAMP	PN20	SN21	1F5G	16		\$33.27	\$532.32
2515-068-0010	WRENCH ASY-JACK(CHEVY TRK 2500	PN20	SN21	1F5H	1		\$7.91	\$7.91
2548-300-0010	MIRROR-ELECTRIC L/S TAURUS	PN20	SN21	1F5H	1		\$64.80	\$64.80
2549-300-0006	MIRROR-STEEL CHEVY 3500	PN20	SN21	1F5H	1		\$17.12	\$17.12
2549-001-0019	MIRROR ASSY-RIGHT HAND	PN20	SN21	1F5I	2		\$43.13	\$86.26
2549-001-0023	MIRROR-SIDE,R/H-L/H,CHEVY TRK.	PN20	SN21	1F5I	2		\$44.83	\$89.66
2549-300-0002	MIRROR-R/H 00'-02' C.V.	PN20	SN21	1F5TOP	1		\$85.39	\$85.39
2915-012-0017	SENDER-FUEL-6.0	PN20	SN21	1F5TOP	1		\$117.73	\$117.73
2541-300-0182	HOSE-A/C MANIFOLD TO COMP. 95' 3500HD	PN20	SN21	1F5-TOP	1		\$33.84	\$33.84
2535-013-0021	PUMP-P/S (95 CHEV. 3500HD)	PN20	SN21	1F6A	1		\$57.98	\$57.98
6240-005-0120	BULB-LIGHT,SAFETY(LUMINA)	PN20	SN21	1F6A	2		\$9.44	\$18.88
2541-300-0231	E-VALVE REAR A/C	PN20	SN21	1F6B	1		\$20.24	\$20.24
2541-014-0003	ACCUMULATOR-A/C,CH.CAP.&TK R-12	PN20	SN21	1F6B	2		\$44.81	\$89.62

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2805-300-0490	CLUTCH-FAN 05 MAP FORD	PN20	SN21	1F6C	1		\$81.66	\$81.66
6240-300-0026	HEADLIGHT-R/S 04' C.V.	PN20	SN21	1F6C	1		\$47.50	\$47.50
2541-014-0009	ACCUMULATOR-A/C,CHEVY/TRUCK	PN20	SN21	1F6C	2		\$30.36	\$60.72
6240-300-0017	HEADLIGHT-ASSEMBLY L/H 99-03' C.V.	PN20	SN21	1F6D	1		\$47.50	\$47.50
2541-014-0007	ACCUMULATOR-DRYER A/C FORD EXPL.	PN20	SN21	1F6D	1		\$33.89	\$33.89
2541-300-0074	ACCUMULATOR-DRYER 00' F450	PN20	SN21	1F6D	2		\$56.34	\$112.68
2541-014-0015	ACCUMULATOR-A/C(95'CHEVY3500)	PN20	SN21	1F6E	1		\$21.86	\$21.86
2935-003-0007	CLUTCH-FAN,CROWN VIC	PN20	SN21	1F6E	1		\$43.74	\$43.74
2805-300-0033	CLUTCH-FAN 96'C.V.	PN20	SN21	1F6E	1		\$56.03	\$56.03
2935-003-0004	CLUTCH-FAN,CHEVY TRK.87-94	PN20	SN21	1F6F	3		\$52.35	\$157.05
2805-300-0183	CLUTCH-FAN 7.3 FORD	PN20	SN21	1F6G	1		\$153.33	\$153.33
5906-300-0011	REGULATOR-WINDOW R/R 03' C.V.	PN20	SN21	1F6-TOP	1		\$54.23	\$54.23
4720-015-0125	HOSE-RADIATOR	PN20	SN21	1F-END	1		\$7.68	\$7.68
2535-300-0110	RIM-WHEEL-BRONCO	PN20	SN21	1FLOOR	1		\$133.65	\$133.65
4721-300-0001	PUMP-FLUID TRANSFER	PN20	SN21	1FLOOR	2		\$488.00	\$976.00
2925-023-0009	COIL-ASSEMBLY, IGNITION-LUMINA 95	PN20	SN21	1G1A	1		\$16.07	\$16.07
2915-320-0013	SWITCH-SOLENOID INTAKE HEATER KODIAK	PN20	SN21	1G1A	1		\$42.00	\$42.00
2805-148-0003	MOUNT-MOTOR,ENG,(91'LUMINA)	PN20	SN21	1G1A	2		\$27.68	\$55.36
2565-300-0016	SENSOR-COOLANT WATER TEMP 96' C.V.	PN20	SN21	1G1A	7		\$8.05	\$56.35
2805-300-0060	HEATER-FUEL 92' GMC 3500	PN20	SN21	1G1B	1		\$83.17	\$83.17
5330-300-0047	ORING 92' GMC 3500	PN20	SN21	1G1B	1		\$2.48	\$2.48
2535-039-0001	SUPPORT-U'JOINT,FORD S.D.	PN20	SN21	1G1B	2		\$84.43	\$168.86
2715-300-0062	FILTER-FUEL ASSEMBLY 95' E350	PN20	SN21	1G1B	4		\$273.52	\$1,094.08
2805-300-0477	PUMP-VACUUM E350	PN20	SN21	1G1C	1		\$128.58	\$128.58
2915-300-0099	MODULE-CONTROL GLOW PLUDS 6.0 FORD	PN20	SN21	1G1C	1		\$117.51	\$117.51
2915-014-0007	STRAINER-PUMP,FUEL(95CHEV.3500	PN20	SN21	1G1C	1		\$8.08	\$8.08
2925-300-0078	RESISTOR-CALIB.INJ. PMP 95' 3500HD	PN20	SN21	1G1C	1		\$11.89	\$11.89
2805-300-0167	BRACKET-EXHAUST MUFFLER FSD	PN20	SN21	1G1C	1		\$10.49	\$10.49
2925-300-0162	COIL-PAK IGNITION 00-04' FORD	PN20	SN21	1G1C	1		\$71.25	\$71.25
2915-320-0004	INJECTOR-FUEL	PN20	SN21	1G1C	5		\$64.00	\$320.00
2915-014-0005	STRAINER-FUEL,CHEVY TRK.91&UP	PN20	SN21	1G1C	6		\$6.37	\$38.22
2525-300-0168	SOLENOID-TRANS 01' EXPIDITION 4X4	PN20	SN21	1G1D	1		\$157.67	\$157.67
2915-003-0032	PUMP-FUEL LIFT-95'98C3500HD6.5	PN20	SN21	1G1D	1		\$51.23	\$51.23
2915-037-0003	TUBE-FUEL(FIL/BSE/INJ.PUMP)S/D	PN20	SN21	1G1D	1		\$3.77	\$3.77
2925-300-0088	MANIFOLD SERVICE KIT 03' F450	PN20	SN21	1G1D	1		\$60.39	\$60.39
2805-300-0022	PUMP-VACUUM F350	PN20	SN21	1G1D	1		\$148.05	\$148.05

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2915-300-0106	FUEL INJECTOR-F150 2005	PN20	SN21	1G1D	11		\$23.69	\$260.59
2910-300-0011	PUMP-FUEL 00' C.V.	PN20	SN21	1G1E	1		\$169.10	\$169.10
5963-300-0003	MODULE-INJECTOR, FUEL GM.	PN20	SN21	1G1E	1		\$335.20	\$335.20
2915-003-0005	PUMP FUEL, LIFT DIESEL,S.D.	PN20	SN21	1G1E	2		\$28.16	\$56.32
6220-300-0259	PIGTAIL-RADIATOR FAN FORDS C.V.	PN20	SN21	1G1E	4		\$15.34	\$61.36
2915-300-0037	INJECTOR-FUEL GASOLINE 01' C.V.	PN20	SN21	1G1E	6		\$43.70	\$262.20
2915-320-0070	INJECTOR -FUEL- C.V.	PN20	SN21	1G1E	16		\$43.73	\$699.68
2915-300-0100	SENDER-FUEL 04' F750	PN20	SN21	1G1F	1		\$262.88	\$262.88
2915-003-0036	PUMP-FUEL (96 CROWN VIC)	PN20	SN21	1G1F	1		\$155.38	\$155.38
2915-012-0008	SENDER-FUEL TANK,1992 CHV.TRK.	PN20	SN21	1G1F	1		\$197.47	\$197.47
2915-065-0002	MODULE-FUEL INDICATOR(98'C.V.)	PN20	SN21	1G1F	1		\$163.24	\$163.24
2525-047-0001	PISTON-TRANS.OVERDRIVE,A518	PN20	SN21	1G1G	1		\$12.80	\$12.80
5950-300-0007	COIL-IGNITION-2005F150	PN20	SN21	1G1G	4		\$36.36	\$145.44
5950-300-0008	COIL-IGNITION-2006HYBRID-ESCAPE	PN20	SN21	1G1G	6		\$63.18	\$379.08
5950-300-0001	COIL-IGNITION 99' CV	PN20	SN21	1G1G	18		\$48.14	\$866.52
2915-012-0012	SENDER UNIT-FUEL(95'F350 7.3)	PN20	SN21	1G1-TOP	1		\$95.45	\$95.45
2915-012-0016	SENDER ASM-FUEL PUMP(93'TAURUS	PN20	SN21	1G1-TOP	1		\$144.91	\$144.91
6680-004-0015	GAUGE ASY-DASHBOARD,FUEL(96'CV	PN20	SN21	1G1-TOP	1		\$56.98	\$56.98
2915-300-0053	UNIT-SENDING FUEL 00' TAURUS	PN20	SN21	1G1-TOP	2		\$203.50	\$407.00
2915-300-0088	GAUGE-FUEL 95' E150	PN20	SN21	1G2A	1		\$102.15	\$102.15
2925-300-0033	COIL-PICKUP, DOUBLE 87' DODGE	PN20	SN21	1G2A	1		\$36.72	\$36.72
3930-300-0092	FUSE-BOX- 03' F750	PN20	SN21	1G2A	1		\$128.72	\$128.72
2915-003-0020	PUMP-FUEL,ELECTRIC,DODGE TRUCK	PN20	SN21	1G2B	1		\$39.86	\$39.86
2925-017-0002	WIRE-SPARKPLUG,V8,DODGE	PN20	SN21	1G2B	1		\$15.50	\$15.50
2925-300-0092	PLUG-SPARK 01' EXPEDITION	PN20	SN21	1G2B	23		\$2.45	\$56.35
2925-055-0011	WIRE-SPARKPLUG (96'JEEP)	PN20	SN21	1G2C	1		\$19.57	\$19.57
2815-300-0090	MODULE-GEM 03' F750	PN20	SN21	1G2C	1		\$50.57	\$50.57
2915-300-0065	STRAINER-PICKUP TANK FUEL 95' 3500HD	PN20	SN21	1G2C	1		\$12.84	\$12.84
2805-320-0030	THROTTLE-BODY FORD	PN20	SN21	1G2C	1		\$94.98	\$94.98
2925-300-0019	PLUG-SPARK (96' C.V.)	PN20	SN21	1G2C	49		\$2.90	\$142.10
2925-300-0193	MODULE-PCM F550 6.0	PN20	SN21	1G2D	1		\$420.58	\$420.58
2915-300-0120	INJECTOR-NUMBER 8 7.3	PN20	SN21	1G2D	1		\$290.56	\$290.56
2925-002-0001	CAP-DIST.DODGE,8,CYL	PN20	SN21	1G2D	1		\$6.70	\$6.70
2925-007-0002	ROTOR-IGNITION,DODGE V6	PN20	SN21	1G2D	1		\$1.54	\$1.54
2915-300-0008	CONTROLLER-GLOW PLUG	PN20	SN21	1G2D	1		\$54.77	\$54.77
2925-007-0003	ROTOR-IGNITION,DODGE V8	PN20	SN21	1G2D	2		\$1.46	\$2.92

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
5945-300-0021	FUEL INJECTION SOLENOID	PN20	SN21	1G2E	1		\$107.80	\$107.80
2530-257-0001	CAM ASSY-HORN,STEERING COLUMN	PN20	SN21	1G2E	1		\$7.80	\$7.80
2915-300-0098	INJECTOR-FUEL 7.3 DSL #8 99'F450	PN20	SN21	1G2E	1		\$286.70	\$286.70
2805-213-0001	GASKET-DISTR.CHEVY,5.7	PN20	SN21	1G2E	2		\$0.06	\$0.12
2910-300-0046	SLEEVE-INJECTOR F450	PN20	SN21	1G2E	3		\$12.03	\$36.09
2915-300-0068	INJECTOR-FUEL 02' EXPLORER	PN20	SN21	1G2E	6		\$102.77	\$616.62
2995-007-0001	ROTOR-IGNITION (DODGE 96'JEEP)	PN20	SN21	1G2E	12		\$3.78	\$45.36
2805-064-0001	GASKET-THROTTLE BODY,GM 2500	PN20	SN21	1G2F	1		\$2.34	\$2.34
2925-002-0016	CAP-DISTRIBUTOR (96'JEEP)	PN20	SN21	1G2F	1		\$9.22	\$9.22
2925-023-0019	COIL-IGNITION.(96' C.V.)	PN20	SN21	1G2F	1		\$37.31	\$37.31
2925-300-0120	COIL-PACK 02' EXPLORER	PN20	SN21	1G2F	1		\$84.06	\$84.06
2915-300-0092	INJECTOR-FUEL FSD 7.3L	PN20	SN21	1G2F	5		\$291.84	\$1,459.20
2541-300-0249	MOTOR-BLEND-DOOR-A/C	PN20	SN21	1G2G	1		\$74.19	\$74.19
2805-041-0005	HANGER-EXH.REAR UPP(93C2500)	PN20	SN21	1G2G	1		\$9.49	\$9.49
5950-300-0002	TRANSDUCER-EGR	PN20	SN21	1G2G	1		\$36.83	\$36.83
2925-021-0002	WIRE-SPARKPLUG(CHEVY LUMINA)	PN20	SN21	1G2G	4		\$19.29	\$77.16
2925-021-0005	WIRE-SPARKPLUG,CHEV.TRK.90&UP	PN20	SN21	1G2H	1		\$35.48	\$35.48
2805-300-0172	VALVE-EGR TRANSDUCER DODGE TRUCK	PN20	SN21	1G2H	1		\$39.05	\$39.05
2541-300-0037	ACTUATOR-A/C 91' CHEVY	PN20	SN21	1G2H	1		\$47.05	\$47.05
2815-300-1064	MODULE-GEM-F150-2005	PN20	SN21	1G2H	2		\$114.80	\$229.60
2915-071-0001	SEAL-O-RING,FUELLINE(92'C2500	PN20	SN21	1G2H	3		\$0.34	\$1.02
2805-300-0501	STRAP-CARGO WITH HOOK 4'X1/2	PN20	SN21	1G2I	3		\$11.49	\$34.47
2541-320-0170	CORE-EVAPORATOR C.V. 03	PN20	SN21	1G2TOP	1		\$121.59	\$121.59
2541-320-0174	EVAPORATOR-CORE 2000-C.V.	PN20	SN21	1G2-TOP	1		\$52.51	\$52.51
2925-006-0012	CABLE ASSY-NEGATIVE,R/S,F/S/D	PN20	SN21	1G3A	1		\$22.74	\$22.74
5330-300-0011	GASKET-THERMOSTAT	PN20	SN21	1G3A	1		\$2.07	\$2.07
2925-006-0013	CABLE ASSY-NEG.C/S,F/SUP/DUTY	PN20	SN21	1G3A	2		\$37.11	\$74.22
2925-034-0003	CABLE ASSY.-BATT.(POS) CAPRICE	PN20	SN21	1G3A	2		\$15.99	\$31.98
2925-001-0029	PLUG-SPARK 4.0L(96'JEEP)	PN20	SN21	1G3B	3		\$2.60	\$7.80
2925-300-0174	GLOW PLUGS IDI 7.3 DIESEL	PN20	SN21	1G3B	8		\$9.33	\$74.64
2925-300-0173	SPARK PLUG F150-2005	PN20	SN21	1G3B	14		\$9.40	\$131.60
2925-001-0002	PLUG-SPARK,GM CAPRICE V-8	PN20	SN21	1G3B	48		\$1.55	\$74.40
2925-001-0004	PLUG-SPARK	PN20	SN21	1G3B	60		\$1.26	\$75.60
2805-010-0002	VALVE-PCV,CHRYSLER	PN20	SN21	1G3C	1		\$1.01	\$1.01
2920-092-0001	PLUG-GLOW, 03 6.0 DIESEL	PN20	SN21	1G3C	6		\$9.45	\$56.70
2925-300-0008	PLUG-GLOW	PN20	SN21	1G3C	8		\$12.84	\$102.72

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2925-300-0143	PLUG-SPARK 00' TAURUS	PN20	SN21	1G3C	11		\$3.97	\$43.67
2925-001-0005	PLUG-SPARK	PN20	SN21	1G3C	17		\$2.01	\$34.17
2925-001-0006	PLUG-SPARK,(96'C.V. GAS	PN20	SN21	1G3C	20		\$3.31	\$66.20
2925-001-0003	PLUG-SPARK,DODGE TRK.	PN20	SN21	1G3C	32		\$0.93	\$29.76
2925-300-0093	CABLE-BATTERY 92' C3500	PN20	SN21	1G3D	1		\$6.57	\$6.57
2541-300-0158	CLUTCH -HUB EXPLORER	PN20	SN21	1G3D	1		\$21.10	\$21.10
2541-300-0215	PULLEY-A/C 00' E450	PN20	SN21	1G3D	3		\$43.47	\$130.41
2925-001-0032	PLUG-SPARK TOYOTA HIBREED	PN20	SN21	1G3D	8		\$6.84	\$54.72
2925-300-0100	PLUG-SPARK 95' E250	PN20	SN21	1G3D	16		\$1.48	\$23.68
2925-300-0098	PLUG-SPAK T 01' F150 4.2	PN20	SN21	1G3D	23		\$4.34	\$99.82
2935-040-0001	VALVE-CONTROL,HEATER CHEVY VAN	PN20	SN21	1G3E	1		\$10.93	\$10.93
2925-023-0013	COIL-PICKUP,SINGLE (DODGE)	PN20	SN21	1G3E	2		\$18.66	\$37.32
2925-023-0005	COIL-IGNITION,12V EXT.RESITOR	PN20	SN21	1G3E	3		\$14.01	\$42.03
2925-018-0002	COIL-DISTRIBUTOR MAGNETIC DODG	PN20	SN21	1G3E	4		\$2.70	\$10.80
2925-320-0006	PLUG-SPARK FORD ESCAPE	PN20	SN21	1G3E	16		\$7.88	\$126.08
2925-062-0001	CONNECTOR-SWITCH,ING. CHVY VAN	PN20	SN21	1G3F	1		\$20.43	\$20.43
2935-021-0004	GASKET-BASE,WTR PMP PIPE(92LUM	PN20	SN21	1G3F	2		\$1.15	\$2.30
2935-021-0001	GASKET-WATER PUMP CAPRICE	PN20	SN21	1G3F	3		\$0.58	\$1.74
4810-300-0004	VALVE-PCV FORD	PN20	SN21	1G3F	7		\$2.03	\$14.21
2805-010-0004	VALVE-P.C.V. 95' LUMINA	PN20	SN21	1G3F	23		\$1.34	\$30.82
2925-001-0030	PLUG-SPARK.ENG C.V., F150, EXPLO,	PN20	SN21	1G3F	25		\$3.21	\$80.25
2925-001-0031	PLUG-SPARKPLUG (95'LUMINA)	PN20	SN21	1G3F	56		\$1.33	\$74.48
2541-300-0087	COIL-FIELD A/C C.V.& EXPLORER	PN20	SN21	1G3G	1		\$22.48	\$22.48
2925-300-0021	DISTRIBUTOR ASSEMBLY-ENGINE	PN20	SN21	1G3G	1		\$129.95	\$129.95
2541-300-0208	CLUTCH-A/C 03	PN20	SN21	1G3G	1		\$36.29	\$36.29
2541-300-0086	PULLEY-A/C 02' EXPLORER	PN20	SN21	1G3G	2		\$38.79	\$77.58
2925-300-0071	WIRE-PLUG SET 02' EXPLORER	PN20	SN21	1G3G	2		\$33.57	\$67.14
2925-300-0022	WIRE-SPARKPLUG 96' INTREPID	PN20	SN21	1G3H	1		\$51.24	\$51.24
2925-300-0156	WIRE-SPARKPLUG SET 01-02' 4.2'S	PN20	SN21	1G3H	1		\$38.14	\$38.14
2805-300-0168	SHAFT-DISTRUBUTOR 92' CHEVY TRUCK	PN20	SN21	1G3H	1		\$28.72	\$28.72
2925-095-0001	POLE-DISTRIBUTOR,ENG(92CHTRK)	PN20	SN21	1G3H	4		\$3.80	\$15.20
2925-300-0010	PLUG-SPARK	PN20	SN21	1G3H	29		\$2.43	\$70.47
2915-300-0112	SENDING-FUEL-PUMP-CHEVY-3500HD	PN20	SN21	1G3I	1		\$254.20	\$254.20
5120-300-0002	WRENCH-LUG 96' JEEP	PN20	SN21	1G3I	1		\$8.78	\$8.78
6150-004-0006	CABLE ASSY-JUMP,STND 16(T-TRUC	PN20	SN21	1G3I	2		\$99.00	\$198.00
2925-021-0009	WIRE SET-SPARKPLUG(96'C.V.)	PN20	SN21	1G3I	3		\$58.39	\$175.17

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2541-300-0183	HOSE-A/C MANIFOLD F250-F550 6.0/7.3	PN20	SN21	1G3-TOP	1		\$90.97	\$90.97
6685-001-0022	GAUGE-TEMPERATURE,DODGE TRK.	PN20	SN21	1G4A	1		\$43.34	\$43.34
6685-003-0024	GAUGE-OIL PRESSURE	PN20	SN21	1G4A	1		\$5.00	\$5.00
6685-003-0028	GAUGE-OIL PRESDSURE(DODGE TRK)	PN20	SN21	1G4A	1		\$51.04	\$51.04
2541-300-0229	A/C CONTROL UNIT-95 T-TRUCK	PN20	SN21	1G4A	2		\$49.26	\$98.52
2935-001-0032	THERMOSTAT-ENG.(96-98 C.V.)	PN20	SN21	1G4A	2		\$8.07	\$16.14
2935-001-0035	THERMOSTAT-ENG.(91'KODIAK 3116	PN20	SN21	1G4A	2		\$10.31	\$20.62
2805-300-0512	THERMOSTAT-TAURUS-2000	PN20	SN21	1G4B	2		\$7.91	\$15.82
5330-002-0318	GASKET-THERMOSTAT,197 DEG TAUR	PN20	SN21	1G4B	2		\$0.82	\$1.64
5330-002-0249	GASKET-THERMOSTAT-NEW&OLD	PN20	SN21	1G4B	2		\$3.34	\$6.68
2935-300-0006	THERMOSTAT-ENGINE	PN20	SN21	1G4B	3		\$19.70	\$59.10
2935-001-0013	THERMOSTAT-W/GASKET,FORD S.D.	PN20	SN21	1G4B	4		\$11.87	\$47.48
2935-001-0026	THERMOSTAT- 95' E150	PN20	SN21	1G4B	5		\$2.84	\$14.20
5330-300-0143	GASKET- THERMOSTAT EXPLORER 2002	PN20	SN21	1G4C	1		\$1.02	\$1.02
2935-320-0169	THERMOSTAT-F450-2001	PN20	SN21	1G4C	1		\$20.90	\$20.90
5330-320-0132	GASKET-THERMOSTAT E150-OLD STLYE	PN20	SN21	1G4C	1		\$0.48	\$0.48
2805-003-0007	CAP-OIL UNIVERSAL	PN20	SN21	1G4C	2		\$2.68	\$5.36
2930-300-0035	THERMOSTAT-ENGINE 4.0 03' EXPLORER	PN20	SN21	1G4C	2		\$17.72	\$35.44
2805-007-0001	CAP-OIL FILLER 97'F250 -F350	PN20	SN21	1G4C	2		\$3.73	\$7.46
2805-007-0004	CAP-OIL,FILLER(91'D250 TRUCK	PN20	SN21	1G4D	1		\$1.60	\$1.60
2935-300-0043	GASKET-THERMOSTAT 98' 3500HD	PN20	SN21	1G4D	1		\$0.71	\$0.71
2805-300-0208	CAP-FILLER OIL 03' C.V.	PN20	SN21	1G4D	1		\$5.02	\$5.02
2935-011-0005	CAP-RAD.RESERVIOR,SUPER DUTY	PN20	SN21	1G4D	2		\$2.16	\$4.32
2935-011-0007	CAP -RADIATOR(91'CHEVY 3500)	PN20	SN21	1G4D	2		\$5.63	\$11.26
2805-300-0169	TUBE-DIPSTICK OIL 92' CHEVY TRUCK	PN20	SN21	1G4D	2		\$6.24	\$12.48
5330-320-0009	SEAL - RING ROTOR 03' F550 6.0	PN20	SN21	1G4D	4		\$2.82	\$11.28
5330-300-0004	GASKET-COOLER PASSOVER PLATE	PN20	SN21	1G4D	4		\$0.80	\$3.20
5330-300-0028	SEAL-ORING	PN20	SN21	1G4E	1		\$0.74	\$0.74
2535-026-0001	CAP-ASSY,P/S RESERVOIR FORD	PN20	SN21	1G4E	1		\$6.00	\$6.00
2915-002-0002	CAP-FUEL, AUX TANK	PN20	SN21	1G4E	1		\$15.33	\$15.33
2515-300-0036	BOLT-HOUSING THERMOSTAT 99' E350	PN20	SN21	1G4E	1		\$1.30	\$1.30
5330-300-0120	GASKET-THERMOSTAT 03 XPLORER	PN20	SN21	1G4E	3		\$5.44	\$16.32
2935-007-0001	CAP-RESEVOIR,ENGINE COOLANT	PN20	SN21	1G4E	3		\$1.26	\$3.78
5330-320-0005	GASKET -FLANGE TURBO RETURN	PN20	SN21	1G4E	4		\$0.20	\$0.80
2805-003-0003	CAP-OIL	PN20	SN21	1G4E	8		\$2.03	\$16.24
2935-001-0031	THERMOSTAT-ENGINE(CHEVY)	PN20	SN21	1G4F	1		\$6.71	\$6.71

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
4725-001-0027	HOSE-AC DISCHRG./LIQU91'D250 5	PN20	SN21	1G4F	1		\$50.96	\$50.96
2935-300-0010	THERMOSTAT-ENGINE 95' LUMINA	PN20	SN21	1G4F	1		\$9.01	\$9.01
5330-320-0146	GASKET-THERMOSTAT-INTREPID	PN20	SN21	1G4F	1		\$0.78	\$0.78
5330-074-0002	GASKET-THERMOSTAT 95' E150	PN20	SN21	1G4F	2		\$4.48	\$8.96
5330-300-0020	GASKET-THERMOSTAT 96' INTREPID	PN20	SN21	1G4F	2		\$2.09	\$4.18
5330-002-0206	GASKET-WATER OUTLET, 6V-92 HEAD	PN20	SN21	1G4F	3		\$0.66	\$1.98
2541-004-0006	CLUTCH-COMP.A/C,DODGE VAN 250	PN20	SN21	1G4G	1		\$88.81	\$88.81
2541-005-0002	PULLEY ASSY	PN20	SN21	1G4G	1		\$39.35	\$39.35
2541-030-0002	FIELD-A/C, 95'350-00'F450 7.3	PN20	SN21	1G4G	1		\$17.11	\$17.11
2541-032-0001	CLUTCH ASSY-A/C,(T)(E)(S/D)	PN20	SN21	1G4G	1		\$17.08	\$17.08
2541-033-0004	COIL-A/C,TAURUS	PN20	SN21	1G4G	1		\$20.41	\$20.41
2935-320-0017	HOUSING-THERMOSTAT GMC	PN20	SN21	1G4G	1		\$36.90	\$36.90
2935-018-0004	GASKET-THERMOSTAT(96 JEEP)	PN20	SN21	1G4G	6		\$0.83	\$4.98
2541-005-0003	PULLEY ASSY-A/C,FORD(T)(E)(S/D	PN20	SN21	1G4H	1		\$38.60	\$38.60
2541-006-0004	CLUTCH ASSM.-COMP.A/C(96 JEEP)	PN20	SN21	1G4H	1		\$154.00	\$154.00
2541-030-0003	FIELD-A/C COIL FSD	PN20	SN21	1G4H	1		\$41.32	\$41.32
2541-040-0001	PLATE ASSY-CLUTCH,A/C,SUP.DUTY	PN20	SN21	1G4H	1		\$22.05	\$22.05
2805-043-0003	PULLEY ASSY-A/C COMPRESS S.D.	PN20	SN21	1G4H	1		\$54.99	\$54.99
2541-300-0075	CLUTCH-A/C 02' F450	PN20	SN21	1G4H	2		\$26.68	\$53.36
2541-009-0003	CLUTCH-A/C,TAURUS,& 95'350 7.3	PN20	SN21	1G4I	1		\$27.73	\$27.73
2541-300-0027	PULLEY-PUMP WATER 99' E350	PN20	SN21	1G4I	1		\$19.16	\$19.16
5950-300-0005	PULLEY-COMPRESSOR A/C E350	PN20	SN21	1G4I	1		\$44.21	\$44.21
5950-300-0003	COIL-A/C FIELD 96-99 C.V.	PN20	SN21	1G4J	1		\$25.78	\$25.78
2515-068-0011	WRENCH-JACK ASY(96'C.V.)	PN20	SN21	1G4J	3		\$11.45	\$34.35
2541-300-0022	PULLEY ASSEMBLY-A/C 98-99 E350	PN20	SN21	1G4J	4		\$29.32	\$117.28
5330-300-0092	GASKET-COVER VALVE 00'-01 C.V.	PN20	SN21	1G4-TOP	1		\$41.64	\$41.64
2515-068-0009	HANDLE-WRENCH,JACK(91DODGERAM)	PN20	SN21	1G4-TOP	1		\$8.42	\$8.42
2541-300-0199	RESISTOR-A/C BLOWER 01' C.V.	PN20	SN21	1G5A	1		\$14.84	\$14.84
5905-300-0004	RESISTOR-BLOWER A/C 91' KODIAK	PN20	SN21	1G5A	1		\$7.84	\$7.84
2525-300-0133	GASKET-INTAKE 02' EXPLORER	PN20	SN21	1G5A	1		\$4.11	\$4.11
2541-300-0217	ORIFICE-A/C E450 00'	PN20	SN21	1G5A	2		\$3.31	\$6.62
2805-300-0459	GASKET-HOUSING THERMOSTAT	PN20	SN21	1G5A	3		\$2.91	\$8.73
5330-001-0092	GASKET-A/C,EXPANSION VALVE DOG	PN20	SN21	1G5A	5		\$0.88	\$4.40
5330-001-0093	GASKET-A/C,EXPAN.,VALVE DODGE	PN20	SN21	1G5A	10		\$0.73	\$7.30
2541-300-0132	GASKET-DRIER 92' RAM 250	PN20	SN21	1G5A	10		\$1.20	\$12.00
2541-021-0001	ORIFICE-A/C LINE,CHEVY WHITE	PN20	SN21	1G5B	1		\$1.97	\$1.97

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2815-002-0001	GASKET- THROTTLE BODY 04 C.V	PN20	SN21	1G5B	1		\$10.40	\$10.40
2515-241-0001	COVER-FUSE-BOX	PN20	SN21	1G5B	1		\$5.53	\$5.53
2541-015-0017	VALVE-VACUUM,A/C CONT.,CHEV/ST	PN20	SN21	1G5B	1		\$8.65	\$8.65
2541-021-0002	ORIFICE ASSY-A/C,F-250 (S/D)	PN20	SN21	1G5B	1		\$1.31	\$1.31
2541-300-0129	TUBE-ORIFICE A/C 01' EXPD. 4X4	PN20	SN21	1G5B	1		\$3.94	\$3.94
4710-044-0038	ORIFICE-A/C, LUMINA	PN20	SN21	1G5B	4		\$3.45	\$13.80
2541-059-0008	RESISTOR-A/C,FRT(95'CHEVY VAN)	PN20	SN21	1G5C	1		\$12.02	\$12.02
2541-300-0151	VALVE-EXPANSION 99' E350	PN20	SN21	1G5C	1		\$22.31	\$22.31
5905-300-0001	RESISTOR-A/C	PN20	SN21	1G5C	1		\$25.25	\$25.25
5330-003-0001	GASKET-WATER PUMP	PN20	SN21	1G5C	1		\$3.37	\$3.37
2541-300-0136	ORIFICE-A/C91' E350	PN20	SN21	1G5C	2		\$3.81	\$7.62
2541-300-0034	SWITCH-PRESSURE A/C 93' 2500	PN20	SN21	1G5C	3		\$42.04	\$126.12
5330-300-0157	SEAL-TRANSMISSION INLINE FILTER	PN20	SN21	1G5C	4		\$3.76	\$15.04
2541-300-0156	GASKET-MANIFOLD COMPRESSOR 87' RAM3	PN20	SN21	1G5C	5		\$2.31	\$11.55
2541-043-0002	SWITCH-PRESSURE,A/C,DODG TRUCK	PN20	SN21	1G5D	1		\$17.39	\$17.39
2541-300-0109	SWITCH-CONTROL FAN A/C GM	PN20	SN21	1G5D	1		\$20.00	\$20.00
2541-300-0166	RELAY-BLOWER SPEED HIGH	PN20	SN21	1G5D	1		\$9.79	\$9.79
5330-300-0165	GASKET-THERMOSTAT	PN20	SN21	1G5D	2		\$2.90	\$5.80
2925-300-0094	RELAY-LIGHT RUNNING 98' CHEVY TRUCK	PN20	SN21	1G5D	2		\$12.73	\$25.46
2541-300-0123	RESISTOR-SPEED BLOWER A/C 99' F250	PN20	SN21	1G5D	2		\$10.63	\$21.26
2541-300-0126	CONNECTOR-PIGTAIL FAN BLOWER 99' E350	PN20	SN21	1G5D	5		\$13.53	\$67.65
2541-300-0076	COIL-A/C FIELS F150 97-02	PN20	SN21	1G5E	1		\$25.22	\$25.22
5330-300-0127	GASKET-TRANSFER CASE EXPIDITION	PN20	SN21	1G5E	1		\$4.54	\$4.54
2935-300-0009	THERMOSTAT-6.5 98' CHV.3500 HD	PN20	SN21	1G5E	1		\$14.96	\$14.96
2541-043-0023	SWITCH-LOW PRES,A/C(95 -983500HD)	PN20	SN21	1G5E	1		\$10.97	\$10.97
5930-013-0003	SWITCH A/C BLOWER SPEED DODGE	PN20	SN21	1G5E	2		\$9.34	\$18.68
5330-300-0006	GASKET-WATER PUMP	PN20	SN21	1G5E	2		\$2.89	\$5.78
5930-019-0104	SWITCH-LOW A/C,KODIAK,BLAZ,TRK	PN20	SN21	1G5E	3		\$11.48	\$34.44
2525-300-0041	GASKET-FUEL PUMP 95' 3500HD	PN20	SN21	1G5E	3		\$3.14	\$9.42
2548-300-0020	CAP-P/STEERING F550-2001	PN20	SN21	1G5F	1		\$3.80	\$3.80
2515-057-0003	BUSHING-HINGE, DOOR	PN20	SN21	1G5F	1		\$1.48	\$1.48
2805-320-0012	VALVE-PCV EXPLOERE	PN20	SN21	1G5F	2		\$3.51	\$7.02
2541-300-0174	TUBE-ORIFICE' 4.2-5.4 98-04 FORDS	PN20	SN21	1G5F	2		\$2.88	\$5.76
2565-300-0019	SENSOR-ASSY TEMP E350 99'	PN20	SN21	1G5F	3		\$6.00	\$18.00
2541-320-0169	BLEND DOOR ACTUATOR-REAR 2004EXPEDI	PN20	SN21	1G5G	1		\$47.73	\$47.73
2541-043-0024	SWITCH-A/C BLOWER MTR(96'JEEP)	PN20	SN21	1G5G	2		\$6.49	\$12.98

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2541-300-0192	SWITCH-A/C LOW PRESSURE 03'-04' C.V.	PN20	SN21	1G5G	2		\$9.28	\$18.56
2935-001-0034	THERMOSTAT-ENGINE(95'C3500 H.D	PN20	SN21	1G5G	4		\$12.64	\$50.56
5330-300-0007	GASKET-THERMOSTAT-	PN20	SN21	1G5G	5		\$3.03	\$15.15
2925-039-0005	SWITCH-A/C LOW (96'-02'C.V.)4.6	PN20	SN21	1G5G	6		\$7.45	\$44.70
2541-037-0003	CONTROL-A/C 95' 3500HD 6.5 DSL	PN20	SN21	1G5H	1		\$83.17	\$83.17
2541-074-0001	KIT-SHIM,COMPRESSOR,A/C	PN20	SN21	1G5H	1		\$7.57	\$7.57
2715-006-0009	FILTER-A/C,INLINE SUCTION-FORD	PN20	SN21	1G5H	1		\$8.74	\$8.74
2515-300-0127	MOTOR-WINDOW L/R 02' EXPLORER	PN20	SN21	1G5H	1		\$55.45	\$55.45
2541-300-0170	DRYER-A/C HIDE SIDE 91' KODIAK	PN20	SN21	1G5H	1		\$38.86	\$38.86
2541-300-0096	DRYER-RECEIVER 98' C.V.	PN20	SN21	1G5H	2		\$17.87	\$35.74
2515-300-0093	RETAINER-PIN DOOR CHEVY TRUCK	PN20	SN21	1G5H	4		\$0.47	\$1.88
2715-003-0078	FILTER-FUEL(96 JEEP CHEROKEE)	PN20	SN21	1G5I	1		\$11.75	\$11.75
2541-300-0128	DRYER-RECEIVER ACCUMULATOR 01' EXPD.	PN20	SN21	1G5I	1		\$57.76	\$57.76
2920-300-0034	SWITCH-OIL 96 INTREPID	PN20	SN21	1G5I	2		\$18.16	\$36.32
2535-129-0003	GASKET-AXLE(92 CHEVY TRK)	PN20	SN21	1G5I	2		\$1.15	\$2.30
2515-300-0096	SPRING-PIN HINGE 93' CHEVY TRUCK	PN20	SN21	1G5I	4		\$2.81	\$11.24
2935-300-0011	CAP-RADIATOR 16LB	PN20	SN21	1G5J	1		\$4.48	\$4.48
2547-002-0013	MOTOR-WASHER PUMP W/S 96CV	PN20	SN21	1G5J	2		\$6.74	\$13.48
2541-300-0114	SWITCH-PRESSURE HIGH A/C 96' C.V.	PN20	SN21	1G5J	4		\$8.94	\$35.76
2515-300-0171	MOTOR-L/R WINDOW R/H' C.V.	PN20	SN21	1G5K	1		\$49.13	\$49.13
2515-044-0002	PAD-TEFLON(STINGER199 FRT LNR	PN20	SN21	1G5K	1		\$40.42	\$40.42
2515-044-0005	PAD-TEFLON(STINGER 199 FRT LNR	PN20	SN21	1G5K	1		\$21.76	\$21.76
2515-044-0003	"PAD-TEFLON, STINGER 199"	PN20	SN21	1G5K	1		\$1.00	\$1.00
2515-044-0004	"PAD-TEFLON, STINGER 199"	PN20	SN21	1G5K	1		\$1.00	\$1.00
2935-300-0092	CAP-RADIATOR 96' INTREPID	PN20	SN21	1G5K	1		\$9.31	\$9.31
2515-044-0001	PAD-TEFLON WRECKER BED VULVAN	PN20	SN21	1G5K	2		\$1.00	\$2.00
2545-016-0003	FRAME-SEAT,BOTTOM,DRIVE(96JEEP	PN20	SN21	1G5-TOP	1		\$160.60	\$160.60
2515-069-0001	MOTOR-WINDOW, LEFTSIDE C.V.	PN20	SN21	1G6A	1		\$62.85	\$62.85
2549-001-0005	MIRROR-REARVIEW,FORD SUPER DUT	PN20	SN21	1G6A	1		\$23.79	\$23.79
2549-001-0007	MIRROR-REARVIEW 91' CHV.TK	PN20	SN21	1G6A	1		\$21.99	\$21.99
2549-001-0040	MIRROR ASSY.-REAR VIEW(1996C.V	PN20	SN21	1G6A	1		\$24.78	\$24.78
6220-058-0003	LIGHTER-CIGARETTE, TRUCKS	PN20	SN21	1G6A	1		\$7.15	\$7.15
2541-300-0115	KNOB-SWITCH A/C 93' F350	PN20	SN21	1G6A	1		\$4.25	\$4.25
2515-300-0128	MOTOR-WINDOW L/S 98' C.V.	PN20	SN21	1G6A	2		\$49.13	\$98.26
6240-300-0047	BULB ESCAPE	PN20	SN21	1G6B	1		\$12.87	\$12.87
2541-320-0013	ACTUATOR 2004 FORD EXPEDITION	PN20	SN21	1G6B	1		\$45.12	\$45.12

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2515-008-0006	CYLINDER-LOCK,L/S,FRT(96 C.V.)	PN20	SN21	1G6B	1		\$29.75	\$29.75
2515-014-0002	KIT-HANDLE,VENT WINDOW-DG.TRK.	PN20	SN21	1G6B	1		\$15.39	\$15.39
2541-300-0018	DRIER 99' FORD E350-FRONT	PN20	SN21	1G6B	1		\$16.54	\$16.54
2515-013-0009	HANDLE-WINDOW,LUMINA	PN20	SN21	1G6B	2		\$12.49	\$24.98
2541-059-0006	A/C RESISTOR-VENT (95 CHVY PU)	PN20	SN21	1G6C	1		\$15.41	\$15.41
2541-300-0093	KNOB-CONTROL A/C 00'-01' F350-450	PN20	SN21	1G6C	1		\$2.33	\$2.33
2805-300-0256	CLIP-RETAINER SWITCH 98' 3500HD	PN20	SN21	1G6C	1		\$0.50	\$0.50
2541-320-0005	HEAD-ASESEMBLY A/C CONTROL	PN20	SN21	1G6C	1		\$73.45	\$73.45
2515-300-0091	RETAINER-PANEL DOOR 95' 3500	PN20	SN21	1G6C	1		\$0.58	\$0.58
2515-300-0182	KNOB-HEAD LIGHT 02' EXPLORER	PN20	SN21	1G6C	2		\$10.39	\$20.78
2515-024-0014	LATCH ASSY-RIGHT FRT DR(95LUMI	PN20	SN21	1G6C	2		\$30.45	\$60.90
5975-010-0005	RECEPTACLE-RESET TYPE GENARATORS GR	PN20	SN21	1G6D	1		\$17.43	\$17.43
2515-031-0004	KNOB-HEADLIGHT SWITCH,TAURUS	PN20	SN21	1G6D	1		\$3.75	\$3.75
5930-089-0001	SWITCH-BLOWER,A/C(91'B250 DODV	PN20	SN21	1G6D	1		\$13.15	\$13.15
2541-300-0069	KNOB-A/C 96' INTREPID	PN20	SN21	1G6D	1		\$6.06	\$6.06
5355-001-0037	KNOB-WIPER SWITCH,TAURUS/S.D.	PN20	SN21	1G6D	2		\$0.97	\$1.94
5355-001-0047	KNOB-HEADLIGHT FORD S.D.	PN20	SN21	1G6D	2		\$5.21	\$10.42
2515-031-0008	KNOB-BLOWER SWITCH(CHEVY VAN)	PN20	SN21	1G6D	6		\$1.83	\$10.98
2541-300-0098	KNOB-CONTROL A/C 99'-03' F150	PN20	SN21	1G6E	1		\$2.96	\$2.96
2541-300-0235	KNOB-A/C	PN20	SN21	1G6E	2		\$7.79	\$15.58
5320-002-0020	RIVET-GRILLE FASTENER 25/PK	PN20	SN21	1G6E	3		\$0.25	\$0.75
5325-064-0001	FASTENER-RETAINER-PLASTIC	PN20	SN21	1G6E	5		\$0.20	\$1.00
5315-029-0001	PIN-LATCH	PN20	SN21	1G6E	9		\$0.12	\$1.08
2515-300-0102	RIVET-DOOR TAURUS	PN20	SN21	1G6E	10		\$0.45	\$4.50
5315-029-0002	PIN-FASTENER,DOOR PANEL	PN20	SN21	1G6E	21		\$0.25	\$5.25
2515-300-0095	PIN-PUSH FORD	PN20	SN21	1G6E	23		\$0.74	\$17.02
2515-300-0101	RETAINER-LOCK BAR DOOR TAURUS	PN20	SN21	1G6F	2		\$1.09	\$2.18
2515-300-0103	PIN-PUSH	PN20	SN21	1G6F	15		\$0.40	\$6.00
2935-015-0001	DUCT ASSY-AIR CLEANER	PN20	SN21	1G6G	1		\$5.59	\$5.59
5335-181-0001	HOUSING-GEAR SELECT,CHEVY VAN	PN20	SN21	1G6G	1		\$27.80	\$27.80
2515-300-0097	HANDLE-WINDOW L/F 92' LUMINA	PN20	SN21	1G6G	1		\$8.83	\$8.83
2515-300-0098	HOUSING-LAMP TAIL LIGHT 92' CHEVY TRUC	PN20	SN21	1G6G	1		\$30.16	\$30.16
2515-181-0001	CLIP-NYLON,LNK TAIL GATE(92GMC	PN20	SN21	1G6G	9		\$0.59	\$5.31
2515-107-0002	LAMP-LICENSE PLATE(DODGE VAN)	PN20	SN21	1G6H	1		\$13.38	\$13.38
6220-002-0222	LENS-INTERIOR LIGHT-F/CRWN/VIC	PN20	SN21	1G6H	1		\$6.47	\$6.47
2515-300-0113	MOTOR-WINDOW L/FRT. 00-03' EXPLORER	PN20	SN21	1G6H	2		\$53.40	\$106.80

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2925-070-0005	CYLINDER-IGN.SWTK(87-92'CHVTK	PN20	SN21	1G6H	3		\$11.09	\$33.27
2515-107-0001	LAMP-LICENSE PLATE,CHEVY TRUCK	PN20	SN21	1G6H	4		\$5.66	\$22.64
2515-069-0005	MOTOR-WINDOW,RIGHTSIDE(C.V.)	PN20	SN21	1G6I	1		\$44.52	\$44.52
2515-123-0001	CABLE-TAILGATE SUPPORT,C/TRUCK	PN20	SN21	1G6I	2		\$5.02	\$10.04
2925-300-0011	CABLE-BATTERY, POSITIVE	PN20	SN21	1G6I	3		\$56.03	\$168.09
2925-300-0013	CABLE-BATTERY, NEGATIVE	PN20	SN21	1G6I	3		\$56.03	\$168.09
2549-004-0002	BRACE-MIRROR,REARVIEW(CHEVTRK	PN20	SN21	1G6I	22		\$4.75	\$104.50
6220-300-0279	PARKING-LIGHT-RGHT-F750	PN20	SN21	1G6-TOP	1		\$66.02	\$66.02
5906-300-0008	REGULATOR-WINDOW L/F 02' EXPLORER	PN20	SN21	1H1A	1		\$82.34	\$82.34
5310-300-0010	NUT-LOCK ARM CONTROL UPPER	PN20	SN21	1H1A	4		\$0.52	\$2.08
2925-300-0198	SOLENOID-OVERDRIVE -LOCKOUT-RAM250	PN20	SN21	1H1B	1		\$37.00	\$37.00
2535-002-0025	SHOE ASSY.-PARKING BRK.,S.D.	PN20	SN21	1H1B	1		\$118.32	\$118.32
2920-300-0028	CONNECTOR-STATOR WIRE	PN20	SN21	1H1B	1		\$2.37	\$2.37
4720-300-0028	CAP-INJT. RET./LINE	PN20	SN21	1H1B	1		\$1.07	\$1.07
6220-300-0227	BREAKER-CIRCUIT 150 AMP	PN20	SN21	1H1B	6		\$52.47	\$314.82
2565-300-0014	HOLDER-FUSE	PN20	SN21	1H1B	12		\$4.81	\$57.72
2535-323-0001	PARK BRK. ASSM (95 CHEV.3500)	PN20	SN21	1H1C	1		\$32.21	\$32.21
2915-300-0054	SOLENOID-EGR-VACUM- 95' CV	PN20	SN21	1H1C	1		\$25.67	\$25.67
5925-300-0062	BREAKER-CIRCUIT 20AMP 99' E350	PN20	SN21	1H1C	2		\$5.31	\$10.62
5906-300-0002	SOLENOID EGR C.V. F150	PN20	SN21	1H1C	2		\$13.75	\$27.50
2525-300-0054	SEAL-TUBE DIPSTICK 99' C.V.	PN20	SN21	1H1C	3		\$0.66	\$1.98
6220-300-0158	BRACKET-SPOTLIGHT	PN20	SN21	1H1C	3		\$31.61	\$94.83
2547-300-0021	COVER-MOTOR WIPER	PN20	SN21	1H1C	3		\$6.08	\$18.24
2535-300-0289	BOLT-ARM CNTL. UPPER 96' C.V.	PN20	SN21	1H1C	5		\$6.25	\$31.25
2535-300-0294	NUT-JOINT BALL CNTL.ARM 96' C.V.	PN20	SN21	1H1C	13		\$1.16	\$15.08
2541-300-0116	TUBE-BYPASS HOSE HEATER	PN20	SN21	1H1D	1		\$6.72	\$6.72
2549-300-0005	YOKE-MIRROR FOR 121135	PN20	SN21	1H1D	1		\$8.84	\$8.84
2535-300-0295	PIN-PIVOT 00' F450	PN20	SN21	1H1D	1		\$18.62	\$18.62
2515-300-0049	BRACKET-TIE DOWN BED	PN20	SN21	1H1D	2		\$2.26	\$4.52
2515-187-0001	HANDLE-SPOTLIGHT,POLICE CARS	PN20	SN21	1H1D	3		\$41.70	\$125.10
5945-300-0022	SOLENOID-POWER WELDER W/ROGERS	PN20	SN21	1H1D	5		\$61.38	\$306.90
2915-320-0007	SEAL-REG. FUEL PRESSURE	PN20	SN21	1H1D	12		\$3.00	\$36.00
2535-245-0003	ARM-CNTL.R/H,LOWER(96 C.V.)	PN20	SN21	1H1E	1		\$131.81	\$131.81
2535-320-0550	SENSOR-WHEEL F450	PN20	SN21	1H1E	2		\$35.19	\$70.38
5906-300-0005	REGULATOR-WINDOW 02' EXPLORER R/F	PN20	SN21	1H1F	1		\$103.69	\$103.69
2515-021-0003	SHOCK-HOOD 98-06' C.V.	PN20	SN21	1H1-TOP	2		\$29.48	\$58.96

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
5906-300-0013	REGULATOR RIGHT-PASSENGER SIDE	PN20	SN21	1H1-TOP	3		\$104.73	\$314.19
2925-300-0178	SENSOR-CAM F350	PN20	SN21	1H2A	1		\$27.30	\$27.30
2515-300-0199	REGULATOR-VOLTAGE NEW STYLE POWER	PN20	SN21	1H2A	1		\$65.00	\$65.00
2925-028-0003	SOLENOID-STARTER,SUPER DUTY	PN20	SN21	1H2A	1		\$19.35	\$19.35
5945-300-0005	RELAY-A/C UNIVERSAL ALL	PN20	SN21	1H2A	4		\$11.68	\$46.72
5945-009-0015	RELAY-STARTER(FORD SUPERDUTY)	PN20	SN21	1H2A	4		\$9.87	\$39.48
2925-300-0112	RELAY-FUEL 95' 3500HD 6.5	PN20	SN21	1H2A	4		\$13.04	\$52.16
2915-300-0083	SENSOR-ICP FORD 7.3	PN20	SN21	1H2B	1		\$111.39	\$111.39
5820-300-0014	CAPACITOR-250VDCV 225UF	PN20	SN21	1H2B	1		\$16.39	\$16.39
2925-300-0141	RELAY, 8 PINS, DPDT 95' CHEVY	PN20	SN21	1H2B	1		\$7.53	\$7.53
2925-300-0026	SENSOR-BOOST TRUBO 98' 3500HD	PN20	SN21	1H2B	1		\$44.01	\$44.01
2565-300-0012	FLASHER-RELAY, 4-WAY	PN20	SN21	1H2B	2		\$7.11	\$14.22
6220-003-0068	SOCKET-ASSEMBLY LAMP02' -EXPLORER	PN20	SN21	1H2B	2		\$7.09	\$14.18
5945-034-0001	RELAY-TRANS,POWER,E40D	PN20	SN21	1H2B	4		\$7.55	\$30.20
2525-049-0005	SOLENOID-(B) 2&3,TRANS,CH/TRUC	PN20	SN21	1H2C	1		\$16.75	\$16.75
5963-300-0006	MODULE-WIPER CONTROL	PN20	SN21	1H2C	1		\$60.47	\$60.47
2525-049-0003	SOLENOID-(A)1&2 -3&4TRANS CHEV.TRK	PN20	SN21	1H2C	3		\$15.63	\$46.89
2541-072-0002	RELAY-BLOWER MTR. (96 JEEP)	PN20	SN21	1H2C	3		\$5.06	\$15.18
5925-007-0044	BREAKER-CIRCUIT,W/S,WASH(96JEE	PN20	SN21	1H2C	3		\$13.57	\$40.71
2925-004-0026	REGULATOR-ALTERNATOR,TAURUS	PN20	SN21	1H2C	4		\$36.13	\$144.52
2925-300-0005	SENSOR-CAMSHAFT POSITION7.3	PN20	SN21	1H2D	1		\$17.68	\$17.68
5905-010-0001	RESISTOR-IGNITION	PN20	SN21	1H2D	1		\$4.16	\$4.16
6220-300-0207	HARNESS-WIRING CONTROL A/C 99' F250	PN20	SN21	1H2D	1		\$21.77	\$21.77
5945-300-0016	RELAY-STARTER 91' KODIAK	PN20	SN21	1H2D	2		\$6.51	\$13.02
5945-004-0009	FLASHER-TURN SIGNAL-2001EXPEDITION	PN20	SN21	1H2D	3		\$12.40	\$37.20
2915-320-0008	RELAY-HORN	PN20	SN21	1H2D	3		\$7.59	\$22.77
2925-034-0004	CABLE-BATTERY,POSITIVE,F/S/D	PN20	SN21	1H2E	2		\$55.32	\$110.64
5930-320-0386	SWITCH-TURNSIGNAL-E350	PN20	SN21	1H2F	1		\$84.26	\$84.26
2925-113-0012	SENSOR-O2,DWN,STM,LONG(96INTRE	PN20	SN21	1H2F	1		\$57.75	\$57.75
2920-172-0001	SENSOR-AMBIENT AIR TEMPERATURE (K)	PN20	SN21	1H2F	1		\$27.32	\$27.32
2565-320-0012	SENSOR-COOLANT-EXPLORER -2002	PN20	SN21	1H2F	2		\$17.47	\$34.94
2925-130-0002	RELAY-DOOR LOCK(96' JEEP)	PN20	SN21	1H2F	2		\$5.45	\$10.90
2541-300-0073	RELAY-MOTOR BLOWER A/C	PN20	SN21	1H2F	4		\$14.12	\$56.48
5945-300-0013	FLASHER-COMB. 4-WAY	PN20	SN21	1H2G	1		\$7.75	\$7.75
2925-145-0001	SENSOR-WHEEL,ABS,L/R.R/R(96CV	PN20	SN21	1H2G	2		\$30.95	\$61.90
2805-300-0174	SENSOR-OXYGEN 99' C.V.	PN20	SN21	1H2G	2		\$50.05	\$100.10

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2541-300-0119	VALVE-RELIEF PRESSURE 91' DODGE VAN	PN20	SN21	1H2G	3		\$5.39	\$16.17
5925-300-0059	BREAKER-CIRCUIT 12V 10AMP	PN20	SN21	1H2G	4		\$5.61	\$22.44
2541-057-0004	RELAY ASM-A/C(95'CH3500 H.D.)-LUMINA	PN20	SN21	1H2G	6		\$15.31	\$91.86
2925-011-0021	MODULE-ENGINE,CONTROL(98'C.V.)	PN20	SN21	1H2H	1		\$239.86	\$239.86
2925-143-0001	MODULE-COOLIN,FAN,MOTOR(96JEEP	PN20	SN21	1H2H	1		\$98.45	\$98.45
2535-300-0302	SENSOR-WHEEL LEFT REAR 98' C.V.	PN20	SN21	1H2H	2		\$20.72	\$41.44
5906-300-0004	REGULATOR-WINDOW, R/F 97-02 C.V.	PN20	SN21	1H2I	1		\$41.91	\$41.91
2535-320-0490	SENSOR-WHEEL-ABS-REAR-LFT	PN20	SN21	1H2I	3		\$39.06	\$117.18
2535-160-0007	ARM-CNTL.L/H,LOWER(96 C.V.)	PN20	SN21	1H2J	1		\$135.90	\$135.90
2805-300-0250	GASKET-VALVE 91' 3500 HD	PN20	SN21	1H2-TOP	2		\$28.05	\$56.10
2805-300-0042	GASKET-PLENUM INTAKE 95'-98' 3500HD	PN20	SN21	1H2-TOP	3		\$3.86	\$11.58
5945-002-0035	SOLENOID-SOLID,12V UNIVERSAL	PN20	SN21	1H3A	1		\$12.68	\$12.68
2535-300-0067	SENSOR-OXYGEN BANK #2	PN20	SN21	1H3A	1		\$78.90	\$78.90
2535-300-0158	SENSOR-WHEEL L/F ABS 02' EXPLORER	PN20	SN21	1H3A	1		\$74.93	\$74.93
2930-120-0001	COCK-DRAIN, RAD. (96 JEEP)	PN20	SN21	1H3A	2		\$3.41	\$6.82
2535-300-0405	SENSOR-ABS FRONT L&R F550,F450,F350	PN20	SN21	1H3A	2		\$102.11	\$204.22
2541-300-0102	SWITCH-BLOWER A/C 01' E350	PN20	SN21	1H3A	3		\$7.33	\$21.99
5930-300-0396	SWITCH-ASY-HEADLIGHT-E150	PN20	SN21	1H3B	1		\$23.22	\$23.22
2805-300-0021	SENSOR-O2 LEFT FRONT- F150	PN20	SN21	1H3B	1		\$42.21	\$42.21
2920-081-0019	RECTIFIER-BRIDGE(RESCO UNITS)	PN20	SN21	1H3B	1		\$18.50	\$18.50
6140-001-0058	BATTERY-RESCO UNIT,F/S/D	PN20	SN21	1H3B	1		\$18.50	\$18.50
2915-320-0073	VALVE-ASY	PN20	SN21	1H3B	2		\$38.72	\$77.44
2805-320-0003	SENSOR-OXYGEN BLUE LONG 00-03' C.V	PN20	SN21	1H3B	3		\$45.88	\$137.64
5945-300-0017	SOLENOID, DC POWER 95' CHEVY	PN20	SN21	1H3B	3		\$32.48	\$97.44
2915-300-0109	SENSOR-ASY-CV	PN20	SN21	1H3C	1		\$99.71	\$99.71
2525-031-0002	SENSOR-SPEED,CHEVY TRUCK	PN20	SN21	1H3C	1		\$39.76	\$39.76
2535-300-0358	SWITCH-LIGHT BRAKE 96' INTREPID	PN20	SN21	1H3C	1		\$11.44	\$11.44
5930-300-0356	SWITCH-PRESSURE AIR 01' KODIAK	PN20	SN21	1H3C	1		\$12.40	\$12.40
2805-088-0001	SENDER-OIL,DODGE TRUCK	PN20	SN21	1H3C	2		\$5.13	\$10.26
5906-320-0002	UNIT-SENDING OIL PRESSURE	PN20	SN21	1H3C	2		\$24.00	\$48.00
2535-320-0061	SENSOR-ABS FRNT-150-450	PN20	SN21	1H3C	3		\$26.23	\$78.69
2925-049-0001	TERMINAL-BLWR MTR SWTCH,TAURUS	PN20	SN21	1H3C	4		\$0.78	\$3.12
2535-300-0185	SENSOR-SPEED WHEEL REAR 99' E350	PN20	SN21	1H3D	1		\$17.43	\$17.43
2525-300-0167	SENSOR-TRANS SELECTOR 99' E-350	PN20	SN21	1H3D	1		\$40.63	\$40.63
6220-007-0073	HARNESS-WIRING PIGTAIL ALTENAT	PN20	SN21	1H3D	1		\$13.34	\$13.34
6620-031-0004	SENSOR-O2,CAPRICE&CHV.TRK 5.7	PN20	SN21	1H3D	1		\$27.34	\$27.34

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2525-300-0140	SENSOR-SPEED 93' GMC 2500	PN20	SN21	1H3D	1		\$13.89	\$13.89
2535-300-0175	SENSOR-ABS REAR 01-03' EXPLORER	PN20	SN21	1H3D	2		\$14.30	\$28.60
2925-300-0110	SENSOR-TEMP. COOLANT 93' GMC C2500	PN20	SN21	1H3D	3		\$9.91	\$29.73
2925-116-0001	SENSOR-CAM (95 METROLIFT VAN)	PN20	SN21	1H3E	1		\$96.72	\$96.72
2925-300-0083	SENSOR-CRANK 96' C.V.	PN20	SN21	1H3E	1		\$18.13	\$18.13
2525-300-0104	SENSOR-SPEEDOMETER 96' C.V.	PN20	SN21	1H3E	1		\$15.78	\$15.78
2805-300-0178	SENSOR-DPFE 96' C.V.	PN20	SN21	1H3E	1		\$61.99	\$61.99
2535-099-0001	SENSOR-OXYGEN (CROWN VIC.)	PN20	SN21	1H3E	3		\$33.62	\$100.86
2805-113-0006	SENSOR-OXYGEN DOWN (1996 C.V.)	PN20	SN21	1H3E	3		\$58.01	\$174.03
6620-001-0012	SENDING UNIT-OIL PRES(92C2500)	PN20	SN21	1H3E	3		\$10.46	\$31.38
2925-039-0002	SENDER-TEMP.,FORD S.D.	PN20	SN21	1H3E	5		\$21.91	\$109.55
2935-016-0001	SENSOR-COOL.TEMP.C2500&KODIA	PN20	SN21	1H3F	1		\$16.01	\$16.01
2915-012-0020	SENDING UNIT-COOLANT(96'JEEP)	PN20	SN21	1H3F	1		\$7.15	\$7.15
2935-016-0002	SENSOR-COOLANT TEMP,DODGE TRK	PN20	SN21	1H3F	2		\$14.80	\$29.60
6620-024-0007	SENDER-UNIT, OIL(91'DODGERAMCH	PN20	SN21	1H3F	2		\$18.15	\$36.30
5930-300-0005	SWITCH-POWER MIRROR C.V.	PN20	SN21	1H3F	2		\$18.91	\$37.82
2925-300-0152	SENSOR-WATER TEMP 95' 3500HD	PN20	SN21	1H3F	3		\$14.31	\$42.93
5945-300-0008	SENSOR-EGR VALVE	PN20	SN21	1H3F	5		\$39.73	\$198.65
6220-003-0027	SOCKET-RELAY	PN20	SN21	1H3F	5		\$0.61	\$3.05
2535-300-0125	SENSOR-SPEED F450	PN20	SN21	1H3G	1		\$42.17	\$42.17
2925-300-0007	SENSOR-BOOST TURBO	PN20	SN21	1H3G	1		\$50.66	\$50.66
5330-300-0015	SEAL-BOOST, PRESSURE SENSOR	PN20	SN21	1H3G	1		\$2.48	\$2.48
2915-300-0117	SENSOR-ICP F550 6.0	PN20	SN21	1H3G	2		\$93.04	\$186.08
6620-028-0003	SENSOR-TACHOMETER	PN20	SN21	1H3G	2		\$28.36	\$56.72
2535-300-0304	SENSOR-OXYGEN DODGE	PN20	SN21	1H3G	2		\$88.52	\$177.04
2925-038-0002	SENDER-TEMP.,GAUGE,FORD EXPLO.	PN20	SN21	1H3G	3		\$2.73	\$8.19
5930-300-0031	SWITCH-PRESSURE-LOW 00	PN20	SN21	1H3G	3		\$7.87	\$23.61
2535-300-0564	SENSOR-COOLANT-LUMINA	PN20	SN21	1H3H	1		\$21.86	\$21.86
2535-300-0526	SENSOR-ABS INTREPID 96 R/H-LH	PN20	SN21	1H3H	1		\$100.00	\$100.00
2925-089-0001	SENSOR-EXH/BACK/PRESS,95 FORD	PN20	SN21	1H3H	1		\$49.90	\$49.90
5930-300-0045	SWITCH-AIRBAG 01' F150	PN20	SN21	1H3H	1		\$48.65	\$48.65
2565-300-0001	SENSOR-T.P.-2005-C.V.	PN20	SN21	1H3H	3		\$37.16	\$111.48
6620-022-0011	SENDER-COOLING TEMP.1990CHY TR	PN20	SN21	1H3H	4		\$9.98	\$39.92
2805-300-0093	TENSIONER F450 00' DUAL PULLEY	PN20	SN21	1H3I	1		\$54.64	\$54.64
5930-300-0022	SWITCH-TURNSIGNAL 97'-99' F150-E350	PN20	SN21	1H3I	2		\$39.23	\$78.46
2925-136-0001	SENSOR-KNOCK,ENG.(92'LUMINA)	PN20	SN21	1H3I	3		\$33.71	\$101.13

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2515-117-0001	LENS-LICENSE PLAT LAMP,DOD/TRK	PN20	SN21	1H3I	4		\$3.24	\$12.96
2535-320-0100	CONTROL ARM-RIGHT UPPER EXPLORER 200	PN20	SN21	1H3-TOP	1		\$100.83	\$100.83
2535-320-0101	CONTROL ARM-LEFT UPPER EXPLORER 2002	PN20	SN21	1H3-TOP	1		\$100.83	\$100.83
2525-300-0153	DIPSTICK-ENGINE OIL 00' FSD 7.3	PN20	SN21	1H3-TOP	1		\$28.98	\$28.98
5330-300-0040	GASKET-PLENUM UPPER 96' INTREPID	PN20	SN21	1H3-TOP	1		\$2.32	\$2.32
2565-300-0020	SENSOR-ABS 95' LUMINA	PN20	SN21	1H4A	1		\$32.73	\$32.73
2925-300-0027	VALVE-SOLENOID WASTEGATE 98' 3500HD	PN20	SN21	1H4A	1		\$19.87	\$19.87
2515-300-0033	SWITCH-WINDOW- C.V.	PN20	SN21	1H4A	2		\$47.48	\$94.96
2925-300-0188	SWITCH-HEADLIGHTF450 2000	PN20	SN21	1H4A	3		\$64.64	\$193.92
5930-055-0004	SWITCH-STOPLIGHT,(92'CHEV TRK)	PN20	SN21	1H4A	6		\$8.59	\$51.54
2515-147-0002	SWITCH-DOOR,LOCK(96'CROWN VIC	PN20	SN21	1H4B	1		\$13.86	\$13.86
2925-075-0007	SWITCH-TURN SIGNAL(MONEY TRK)	PN20	SN21	1H4B	1		\$29.96	\$29.96
5930-025-0010	SWITCH-TURNSIGNAL,FORD S.D.	PN20	SN21	1H4B	1		\$34.59	\$34.59
5930-300-0007	SWITCH-WINDOW, FRONT LEFT SIDE C.V.	PN20	SN21	1H4B	1		\$38.19	\$38.19
2925-300-0081	MODULE-CONTROL RESTRAINT 99' F250	PN20	SN21	1H4B	1		\$101.80	\$101.80
2525-300-0099	SENSOR-MLP 95' FSD	PN20	SN21	1H4B	1		\$56.95	\$56.95
2525-320-0211	SENSOR-RIGHT-REARWHEEL	PN20	SN21	1H4B	2		\$29.35	\$58.70
2805-300-0517	SENSOR-OXYGEN UP STREAM	PN20	SN21	1H4B	2		\$51.72	\$103.44
5930-300-0385	SWITCH-TURNSIGNAL 01' D350 SD	PN20	SN21	1H4C	1		\$74.37	\$74.37
5930-025-0025	SWITCH-TURNSIGNAL,CHEVY TRUCK	PN20	SN21	1H4C	1		\$23.58	\$23.58
6220-023-0020	BLOCK-H/LIGHT SWITCH CONN,F/S	PN20	SN21	1H4C	1		\$2.97	\$2.97
5930-320-0384	DOOR SWITCH	PN20	SN21	1H4C	2		\$43.23	\$86.46
2535-300-0456	TRANSDUCER-PRESSURE 03' EXPLORER	PN20	SN21	1H4C	2		\$7.80	\$15.60
5930-047-0009	SWITCH-HEADLIGHT,FORD S.D.	PN20	SN21	1H4C	3		\$17.05	\$51.15
5930-300-0388	SWITCH-A/C CUT OFF 00-02 F150-450-HIGH	PN20	SN21	1H4C	5		\$10.11	\$50.55
2925-069-0002	SWITCH-BRAKE LIGHT,95 CHEV3500HD	PN20	SN21	1H4D	1		\$5.63	\$5.63
5930-300-0402	SWITCH-ROCKER-PTO	PN20	SN21	1H4D	1		\$56.14	\$56.14
5930-009-0013	SWITCH-DIMMER,92&93 CHEV.TRKS	PN20	SN21	1H4D	1		\$15.09	\$15.09
5930-047-0011	SWITCH-HEADLAMP CHEVY VAN	PN20	SN21	1H4D	1		\$14.12	\$14.12
5930-055-0005	SWITCH-BRAKE,LIGHT(93CHEVY)	PN20	SN21	1H4D	1		\$17.31	\$17.31
5930-300-0361	SWITCH-AJAR DOOR D/S 01' F350	PN20	SN21	1H4D	1		\$45.01	\$45.01
5930-300-0016	SWITCH-DOOR, FUEL	PN20	SN21	1H4D	1		\$8.40	\$8.40
2925-300-0029	HARNESS-WIRE PLUG GLOW 95' 3500HD	PN20	SN21	1H4D	1		\$8.60	\$8.60
5930-300-0041	SWITCH-ROCKER W/LIGHT UNIVERSAL/PTO	PN20	SN21	1H4D	2		\$5.45	\$10.90
2515-109-0004	SWITCH-WINDOW,PASS,RT.RR(96JEE	PN20	SN21	1H4E	1		\$15.25	\$15.25
5930-093-0002	SWITCH-DIMMER,DODGE TRK.	PN20	SN21	1H4E	1		\$9.35	\$9.35

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2915-320-0015	SWITCH-MIRROR POWER	PN20	SN21	1H4E	1		\$32.00	\$32.00
2525-300-0095	SENSOR-SPEED 91' E350	PN20	SN21	1H4E	1		\$22.03	\$22.03
2925-300-0117	SWITCH-LIGHT BRAKE 02' EXPLORER	PN20	SN21	1H4E	1		\$27.06	\$27.06
2915-300-0064	SWITCH-MIRROR 02' EXPLORER	PN20	SN21	1H4E	1		\$17.34	\$17.34
5930-300-0057	SWITCH-DOOR LOCK	PN20	SN21	1H4E	2		\$15.67	\$31.34
5930-061-0005	SWITCH A/C CONTROL 6 BUTTONS	PN20	SN21	1H4E	3		\$25.59	\$76.77
6680-300-0007	INDICATOR-FILTER AIR 99' E350	PN20	SN21	1H4F	1		\$15.09	\$15.09
5930-320-0393	SWITCH- WINDOW-EXPEDITION	PN20	SN21	1H4F	1		\$49.82	\$49.82
6680-300-0006	GAUGE-FILTER AIR	PN20	SN21	1H4F	2		\$12.49	\$24.98
5930-300-0039	SWITCH-MIRROR FORD TRUCK	PN20	SN21	1H4F	2		\$38.76	\$77.52
2535-300-0272	SENSOR-ABS R/R 98' C.V.	PN20	SN21	1H4F	2		\$22.26	\$44.52
5930-300-0042	UNIT-SENDING OIL 91' E350	PN20	SN21	1H4F	2		\$17.89	\$35.78
2535-320-0526	SENSOR-ASY-CAMSHAFT-F150-2005	PN20	SN21	1H4F	2		\$23.44	\$46.88
2925-039-0003	SWITCH-OIL PRESS.,F350-99CV	PN20	SN21	1H4F	4		\$4.45	\$17.80
5930-300-0381	SWITCH-POWER MIRROR 00' TAURUS	PN20	SN21	1H4G	1		\$14.84	\$14.84
2541-300-0118	SWITCH-A/C 98-04' F150	PN20	SN21	1H4G	1		\$10.59	\$10.59
5930-019-0080	SWITCH-OIL SENDING UNIT91DODGE	PN20	SN21	1H4G	2		\$14.98	\$29.96
2541-320-0009	POTENTIOMETER-04' C.V	PN20	SN21	1H4G	3		\$11.05	\$33.15
2925-069-0001	SWITCH-STOPLIGHT,F/VAN/S/D	PN20	SN21	1H4G	3		\$2.52	\$7.56
5930-019-0082	SENDER-OIL PRESSURE,GAUGE,DODG	PN20	SN21	1H4G	3		\$11.42	\$34.26
2515-300-0020	ACTUATOR-POTENTIOMETER	PN20	SN21	1H4G	3		\$11.02	\$33.06
2830-057-0001	RELAY-LNG,SHUT DOWN	PN20	SN21	1H4H	1		\$10.19	\$10.19
5820-300-0022	CONNECTOR-LAMP 92 CHEVY TRK	PN20	SN21	1H4H	1		\$14.33	\$14.33
2541-043-0027	SWITCH-BLOWER MOTOR(96' C.V.)	PN20	SN21	1H4H	1		\$5.70	\$5.70
6220-003-0316	SOCKET-TURNSIGNAL,CHEVY TRUCK	PN20	SN21	1H4H	1		\$3.35	\$3.35
2541-300-0211	SWITCH-A/C 00' F350 7.3	PN20	SN21	1H4H	2		\$7.02	\$14.04
2925-300-0201	SENSOR-CAMSHAFT-POSITION-F150	PN20	SN21	1H4H	2		\$59.84	\$119.68
2815-300-0089	INSULATOR-HANGER PIPE TAIL	PN20	SN21	1H4H	7		\$5.06	\$35.42
2535-307-0001	SWITCH-WARING,BRK.LIGHT(96CV)	PN20	SN21	1H4I	1		\$7.71	\$7.71
2925-070-0014	SWITCH-IGNITION(95'CHV G-10 VN	PN20	SN21	1H4I	1		\$11.45	\$11.45
2925-320-0079	CAMSHAFT-SYCHRONIZ	PN20	SN21	1H4I	1		\$89.54	\$89.54
2915-320-0068	SWITCH-SOLENOID-F150-2002	PN20	SN21	1H4I	2		\$65.00	\$130.00
2805-300-0489	VALVE-SOLENOID-F150	PN20	SN21	1H4I	2		\$78.37	\$156.74
2515-320-0003	BRACKET-MUFFLER EXHAUST PIPE	PN20	SN21	1H4I	3		\$4.79	\$14.37
5930-031-0010	SENSOR-TEMP.(FORD S.D.)	PN20	SN21	1H4I	4		\$13.51	\$54.04
2535-300-0484	ARM-CONTROL UPPER RIGHT 5.4 EXPEDITIO	PN20	SN21	1H4J	1		\$92.88	\$92.88

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-300-0483	ARM-CONTROL UPPER LEFT 5.4 EXPEDITION	PN20	SN21	1H4J	1		\$92.57	\$92.57
2541-300-0212	DOOR-A/C BLEND ASSEMBLY 02' EXPLORER	PN20	SN21	1H4TOP	1		\$180.87	\$180.87
2535-300-0305	END-ROD TIE LEFT&RIGHT 96' INTREPID	PN20	SN21	1H4-TOP	1		\$50.00	\$50.00
2915-300-0022	HOSE-INJECTOR 95' 3500HD 6.5	PN20	SN21	1H4-TOP	4		\$8.33	\$33.32
5930-320-0385	SWITCH-ASY-EXPLORER-2003	PN20	SN21	1H5A	1		\$64.03	\$64.03
2535-320-0037	KIT-SWITCH BRAKE RECALL	PN20	SN21	1H5A	1		\$12.97	\$12.97
2565-300-0017	SENSOR-FLOW AIR MASS 02' EXPLORER	PN20	SN21	1H5A	1		\$88.71	\$88.71
2925-300-0066	SWITCH-HEADLIGHT 00' F150	PN20	SN21	1H5A	2		\$77.43	\$154.86
2925-070-0011	SWITCH-IGNITION(96 DOG. INTREP	PN20	SN21	1H5A	3		\$21.73	\$65.19
2915-300-0102	WIRE -RECALL EXPIDITION 02-06'	PN20	SN21	1H5A	7		\$5.47	\$38.29
2935-019-0001	BALANCER-HARMONIC(DODGE TRK	PN20	SN21	1H5B	1		\$79.05	\$79.05
5930-300-0015	SWITCH-TURNSIGNAL 99' F150	PN20	SN21	1H5B	1		\$29.94	\$29.94
2925-300-0105	SWITCH-HEADLIGHT W/KNOB 96' C.V.	PN20	SN21	1H5B	1		\$61.83	\$61.83
5930-300-0003	SWITCH-TURNSIGNAL 96-02'C.V.	PN20	SN21	1H5B	1		\$47.56	\$47.56
2565-300-0006	SENSOR-MASS AIR FLOW	PN20	SN21	1H5B	2		\$76.97	\$153.94
5820-043-0018	ANTENNA-RADIO,MAST ASSYFORD	PN20	SN21	1H5C	2		\$8.42	\$16.84
2935-300-0070	SWITCH-MULTI-FUNCTION 99' F250	PN20	SN21	1H5C	2		\$85.38	\$170.76
2805-043-0010	PULLEY-IDLER,ENG.(95 HD3500)	PN20	SN21	1H5D	1		\$12.40	\$12.40
2805-300-0203	PULLEY-IDLER 01' C.V.	PN20	SN21	1H5D	1		\$12.09	\$12.09
2805-300-0223	PULLEY-IDLER 02' EXPLORER	PN20	SN21	1H5D	1		\$13.56	\$13.56
5930-300-0393	SWITCH -BRAKE-LIGHT KIT-TAURUS-EXPLOR	PN20	SN21	1H5D	7		\$8.50	\$59.50
2805-081-0003	O'RING-OIL FILTER ADAPTER	PN20	SN21	1H5D	8		\$0.48	\$3.84
2535-002-0001	SENSOR-SPEED R/R & L/R C.V. 03-06	PN20	SN21	1H5E	1		\$39.63	\$39.63
2525-141-0002	SEAL ASM-MAIN,REAR(95'CHEV3500	PN20	SN21	1H5E	1		\$24.60	\$24.60
2925-075-0004	SWITCH-TURN SIGNAL(FORD S.D.)	PN20	SN21	1H5E	1		\$37.49	\$37.49
5330-002-0313	GASKET-VALVE COVER, 6.0 FORD	PN20	SN21	1H5E	2		\$26.38	\$52.76
2805-043-0004	PULLEY ASSY-IDLER,KODIAK	PN20	SN21	1H5E	2		\$154.48	\$308.96
2805-300-0023	PULLEY-IDLER 99' C.V. 4.6	PN20	SN21	1H5F	1		\$10.23	\$10.23
2805-300-0197	TENSIONER-BELT 00' C.V.	PN20	SN21	1H5F	2		\$30.32	\$60.64
2805-300-0204	TENSIONER-BELT 02' EXPLORER	PN20	SN21	1H5F	2		\$47.58	\$95.16
5330-022-0511	O'RING-FUEL INJECTOR,F/S/D	PN20	SN21	1H5F	12		\$0.47	\$5.64
2805-300-0098	TENSIONER-BELT 99 E350	PN20	SN21	1H5G	1		\$88.54	\$88.54
2805-300-0175	CABLE-CONTROL CRUISE	PN20	SN21	1H5G	1		\$24.20	\$24.20
6220-300-0283	WIRE-ASY	PN20	SN21	1H5G	1		\$17.97	\$17.97
6220-300-0251	PIGTAIL' FSD	PN20	SN21	1H5G	2		\$20.57	\$41.14
2515-121-0004	SWITCH-TURN SIGNAL(95'LUMINA)	PN20	SN21	1H5G	2		\$30.22	\$60.44

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2805-300-0466	PULLEY-IDLER F150 4.2	PN20	SN21	1H5G	3		\$15.91	\$47.73
5906-320-0007	LEFT REAR REGULATOR	PN20	SN21	1H5H	2		\$99.12	\$198.24
3930-300-0067	BOX-FUSE AUX.	PN20	SN21	1H5H	5		\$24.97	\$124.85
2805-004-0002	DIPSTICK -OIL ENGINE 03' -F250-F550	PN20	SN21	1H5-TOP	1		\$14.48	\$14.48
2515-065-0003	ANTENNA-RADIO,LUMINA(95)	PN20	SN21	1H6A	6		\$5.22	\$31.32
2805-300-0016	PLUG-DRAIN OIL 98-02 C.V.	PN20	SN21	1H6B	1		\$5.41	\$5.41
2805-067-0002	PLUG-OIL PAN,FORD SUPER DUTY	PN20	SN21	1H6B	1		\$2.87	\$2.87
2805-002-0001	PLUG-DRAIN 96' C.V.	PN20	SN21	1H6B	1		\$1.99	\$1.99
2805-086-0001	GASKET-DRAIN,PLG.OIL(CAPR.CHTK	PN20	SN21	1H6B	5		\$0.80	\$4.00
2805-300-0109	GASKET-PLUG OIL	PN20	SN21	1H6B	5		\$0.44	\$2.20
2805-320-0031	GASKET-OIL DRAIN 6.0 FORD	PN20	SN21	1H6B	6		\$3.23	\$19.38
2805-042-0002	TENSIONER-BELT(93 CHEVY C2500)	PN20	SN21	1H6C	1		\$30.47	\$30.47
2805-002-0007	PLUG-DRAIN,OIL 89'DOD.TK96JEEP	PN20	SN21	1H6C	2		\$2.31	\$4.62
2805-300-0179	PLUG-DRAIN OIL 03' F350-F450	PN20	SN21	1H6C	6		\$5.01	\$30.06
4720-300-0003	HOSE-OIL COOLER ENGINE	PN20	SN21	1H6D	1		\$52.33	\$52.33
2805-077-0004	GASKET-EXHAUST (TAURUS)	PN20	SN21	1H6E	1		\$4.60	\$4.60
2515-300-0119	MAST-ANTENNA F150	PN20	SN21	1H6E	1		\$7.89	\$7.89
5330-002-0293	GASKET-HEADSET,305(5.0L)ENGINE	PN20	SN21	1H6F	1		\$41.61	\$41.61
2525-300-0107	GASKET-MANIFOLD INTAKE 93' C2500	PN20	SN21	1H6F	1		\$12.64	\$12.64
2925-320-0003	PLUG-CONNECTOR ALT. FORD	PN20	SN21	1H6F	10		\$2.37	\$23.70
2925-111-0001	PLUG-ALTERNATOR(CHEVROLET TRUC	PN20	SN21	1H6F	10		\$16.03	\$160.30
2805-042-0001	TENSIONER-CHEVY C2500	PN20	SN21	1H6G	1		\$31.14	\$31.14
2925-320-0078	PULLEY-3500HD-98'	PN20	SN21	1H6G	1		\$17.99	\$17.99
2805-300-0494	TENSIONER-BELT-F150	PN20	SN21	1H6G	1		\$43.93	\$43.93
2805-002-0006	PLUG-DRAIN, OIL PAN FORD	PN20	SN21	1H6G	2		\$6.32	\$12.64
2805-067-0004	PLUG-FREEZE,1-1/4"	PN20	SN21	1H6G	7		\$1.97	\$13.79
4730-300-0014	FITTING-COOLER OIL 98' 3500HD	PN20	SN21	1H6H	1		\$9.12	\$9.12
2930-300-0023	BLADE-FAN 95' E350 7.3	PN20	SN21	1H6H	1		\$84.99	\$84.99
2525-300-0109	SEAL-COOLER OIL 98' 3500HD	PN20	SN21	1H6H	2		\$0.46	\$0.92
5330-002-0315	GASKET-VALVE COVER,DODGE 360EN	PN20	SN21	1H6I	11		\$8.64	\$95.04
2805-067-0005	PLUG-OIL ENG DRAIN PLUG 98-953500HD	PN20	SN21	1H6I	13		\$1.67	\$21.71
2515-127-0005	REGULATOR-WINDOW,DR.L/FRT(96CV-03	PN20	SN21	1H6J	2		\$48.48	\$96.96
2530-300-0531	CONTROL ARMS-UPPER LFT-4X4-RAIL	PN20	SN21	1H6-TOP	2		\$58.82	\$117.64
2530-300-0532	CONTROL ARMS-UPPER RHGT-4X4-RAIL	PN20	SN21	1H6-TOP	2		\$59.34	\$118.68
4720-320-0013	HOSE-RETURN-PUMP-TO GEARBOX	PN20	SN21	1H-END	1		\$64.36	\$64.36
4720-009-0017	HOSE-P/S ASSY	PN20	SN21	1H-END	1		\$29.51	\$29.51

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2935-300-0171	RADIATOR-F350-2003	PN20	SN21	1H-FRONT	1		\$272.57	\$272.57
2535-015-0001	LINK-DRAG, AND END (CAPRICE)	PN20	SN21	1I1A	1		\$41.44	\$41.44
2815-300-1074	CLAMP- 7.3	PN20	SN21	1I1A	2		\$7.98	\$15.96
2815-320-0031	HOSE-CONNECTOR FORD 6.0	PN20	SN21	1I1A	3		\$37.79	\$113.37
2535-020-0001	STABARLIZER-STER,ASSIST F/S/D	PN20	SN21	1I1B	1		\$42.10	\$42.10
5930-041-0007	SWITCH ASY-BUZZER(92 CHEVY2500	PN20	SN21	1I1B	1		\$3.60	\$3.60
2930-300-1008	CONNECTOR-UPPER-F550	PN20	SN21	1I1B	2		\$26.44	\$52.88
5330-011-0058	KIT-SEALS,P/S BOX(FORD S.D.)	PN20	SN21	1I1B	2		\$12.52	\$25.04
2815-300-0086	CONNECTOR-PIPE EXHAUST 6.0 FORD	PN20	SN21	1I1B	6		\$48.25	\$289.50
2805-300-0426	INSULATOR-UNDER BODY (RECALL)	PN20	SN21	1I1B	15		\$7.57	\$113.55
2535-016-0010	END-TIE ROD,FRONT	PN20	SN21	1I1C	1		\$75.56	\$75.56
2535-255-0001	BUSHING-LINKAGE,SHIFT(91DODVAN	PN20	SN21	1I1C	1		\$0.44	\$0.44
5330-300-0014	GASKET-BODY THROTTLE	PN20	SN21	1I1C	1		\$8.63	\$8.63
2535-320-0530	GASKET-AXLE-FREIGHTLINER	PN20	SN21	1I1C	2		\$1.60	\$3.20
5330-300-0053	KIT-ORING GROMET FUEL FILTER F350-450'S	PN20	SN21	1I1C	3		\$11.14	\$33.42
2535-107-0001	SPRING-STEERING SYSTEM	PN20	SN21	1I1C	5		\$2.46	\$12.30
5330-022-0419	KIT-O'RING-COOLER	PN20	SN21	1I1C	24		\$0.67	\$16.08
2805-075-0007	GASKET-INTAKE,ENG(95'C3500 6.5	PN20	SN21	1I1D	1		\$9.90	\$9.90
2805-300-0425	SHAFT	PN20	SN21	1I1D	1		\$115.25	\$115.25
2535-061-0001	MOUNT-MOTOR R/S 99' E350	PN20	SN21	1I1D	1		\$34.45	\$34.45
2520-300-0036	PUMP-OIL ENGINE 93' C2500	PN20	SN21	1I1D	1		\$51.68	\$51.68
2805-300-0195	CLAMP-EXHAUST 00' F450	PN20	SN21	1I1D	2		\$4.84	\$9.68
2815-320-0016	HOSE-FLEX 6.0 FORD	PN20	SN21	1I1D	4		\$33.41	\$133.64
2815-320-0009	CLAMP INTAKE HOSE INTREPID 96'	PN20	SN21	1I1E	1		\$12.19	\$12.19
2815-320-0108	GASKET-EXHAUST DRIVERS SIDE C.V. 03-04	PN20	SN21	1I1E	2		\$18.46	\$36.92
2520-059-0059	SHAFT-SEAL, OUTPUT, TRANS (K)	PN20	SN21	1I1E	2		\$14.01	\$28.02
5330-002-0046	GASKET,AIR COMPR MOUNTING	PN20	SN21	1I1E	2		\$1.22	\$2.44
2530-320-0050	CLAMP-RACK-INNER-2005'C.V.	PN20	SN21	1I1E	2		\$8.93	\$17.86
2805-077-0005	GASKET-MANI/EXHAUST,7.3 DIESEL	PN20	SN21	1I1E	6		\$25.94	\$155.64
2805-042-0014	TENSIONER-BELT(96'-99'C.V.)	PN20	SN21	1I1F	1		\$29.15	\$29.15
2815-320-0117	HOSE-INTERCOOLER	PN20	SN21	1I1F	1		\$50.15	\$50.15
2535-151-0001	GASKET-HOUSING,PARK BRK,F/S/D	PN20	SN21	1I1F	1		\$4.13	\$4.13
2805-043-0013	PULLEY-IDLER,ENG.(96 -98CV LNG	PN20	SN21	1I1F	1		\$7.62	\$7.62
5325-300-0015	CLAMP-EXHUAST	PN20	SN21	1I1F	3		\$15.10	\$45.30
2525-300-0020	GASKET-INTAKE MANIFOLD	PN20	SN21	1I1F	4		\$13.50	\$54.00
5906-300-0006	REGULATOR-FUEL PRESSURE (CNG)	PN20	SN21	1I1G	1		\$783.37	\$783.37

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2515-300-0129	ANTENNA-RADIO AM-FM 92' G3500 VAN	PN20	SN21	1I1-TOP	1		\$13.08	\$13.08
2525-116-0002	GASKET-TRANS,(EO4D TRANS)	PN20	SN21	1I1-TOP	10		\$14.76	\$147.60
2535-300-0490	RIM-WHEEL 02' EXPLORER 4.0	PN20	SN21	1I2A	1		\$63.61	\$63.61
2535-057-0005	WHEEL ASSM. (96 C.V.)	PN20	SN21	1I2A	1		\$60.72	\$60.72
2805-300-0193	LINER-GATE TAIL 99' F250	PN20	SN21	1I2A	1		\$34.17	\$34.17
2535-300-0141	WHEEL-RIM 19.5X6 95' 3500	PN20	SN21	1I2A	2		\$186.70	\$373.40
2805-300-0150	ADAPTOR-FILTER OIL 96' C.V.	PN20	SN21	1I3A	1		\$126.87	\$126.87
2805-300-0149	GASKET-ADAPTER FILTER OIL 96' C.V.	PN20	SN21	1I3A	2		\$7.57	\$15.14
2935-021-0003	GASKET-BASE,THROTTLE PLATE(92L	PN20	SN21	1I3B	1		\$1.13	\$1.13
2535-145-0001	BUSHING-STEERING SHAFT,F/S/D	PN20	SN21	1I3B	3		\$3.26	\$9.78
3750-300-0048	LINE-FUEL 95' E350	PN20	SN21	1I3B	4		\$2.24	\$8.96
2535-105-0001	PLUNGER-STEERING SYSTEM,S.D.	PN20	SN21	1I3B	5		\$4.48	\$22.40
2520-300-0037	WASHER-BOLT PUMP E40D	PN20	SN21	1I3B	8		\$0.50	\$4.00
5330-300-0034	GASKET-THROTTLE BODY INTAKE	PN20	SN21	1I3C	1		\$1.25	\$1.25
2525-064-0001	SEAL-TAIL SHAFT,TRANS.DODGE TK	PN20	SN21	1I3C	2		\$6.11	\$12.22
2525-300-0023	SEAL-PUMP FRT. TRANS.	PN20	SN21	1I3C	2		\$6.97	\$13.94
2805-300-0132	ADAPTER-EXH.00' F450	PN20	SN21	1I3C	2		\$25.85	\$51.70
5307-300-0005	EXHAUST MANIFOLD STUD-2004 CV.	PN20	SN21	1I3C	8		\$1.25	\$10.00
5307-300-0006	EXHUAUST MANIFOLD STUD NUT	PN20	SN21	1I3C	8		\$1.12	\$8.96
2520-300-0059	HARNESS-TRANS KODIAC TRK	PN20	SN21	1I3D	1		\$87.40	\$87.40
2520-300-0060	HARNESS-TRANS KODIAC TRK SHORT	PN20	SN21	1I3D	1		\$81.89	\$81.89
2805-300-0129	GASKET-FLANGE-MANIFOLD- F450	PN20	SN21	1I3D	2		\$21.05	\$42.10
5330-300-0063	GASKET-TUBE EXHAUST 95' E350	PN20	SN21	1I3D	2		\$7.76	\$15.52
2805-300-0484	BOLT-STD-EXHAUST TUBE-NUT-F450	PN20	SN21	1I3D	4		\$1.54	\$6.16
2805-320-0039	KIT-INJECTOR INSTALL 94 7.3 FORDS SD	PN20	SN21	1I3E	1		\$35.26	\$35.26
5306-320-0004	BOLT-DIESEL-FORKLIFT	PN20	SN21	1I3E	1		\$75.00	\$75.00
2525-053-0002	SEAL-SHAFT SELECTOR 96' C.V.	PN20	SN21	1I3E	1		\$1.29	\$1.29
2805-300-0128	PIPE-EXHAUST L/S 00' F450	PN20	SN21	1I3E	1		\$34.30	\$34.30
2525-300-0111	SERVO-PISTON TRANS.E40D 91' F350	PN20	SN21	1I3E	1		\$6.28	\$6.28
2805-300-0186	PIPE-EXHAUST TO TRUBO 01' F550	PN20	SN21	1I3E	1		\$27.18	\$27.18
2525-300-0110	SEAL-TRANS FRONT 4L80E	PN20	SN21	1I3E	6		\$2.85	\$17.10
6620-016-0008	SENSOR-SPEEDOMETER,FORD S.D.	PN20	SN21	1I3F	1		\$12.79	\$12.79
2805-300-0044	CONNECTOR-HEATER 92' CHEVY 2500	PN20	SN21	1I3F	1		\$6.69	\$6.69
5355-001-0017	KNOB-DOOR LOCK	PN20	SN21	1I3F	2		\$1.51	\$3.02
2525-159-0001	SEAL-SHAFT,SHIFT SELEC(1TONDOD	PN20	SN21	1I3F	2		\$2.19	\$4.38
2525-300-0206	SEAL-OUTPUT TRANS	PN20	SN21	1I3F	2		\$8.30	\$16.60

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
4730-300-0001	FITTING-3/16" BRAKE LINE UNION	PN20	SN21	1I3F	5		\$9.68	\$48.40
3750-300-0040	ORING	PN20	SN21	1I3F	7		\$0.54	\$3.78
2530-300-0024	PUMP-HYDRAULIC	PN20	SN21	1I3G	1		\$65.00	\$65.00
2525-300-0044	SWITCH- OVERDRIVE F-150- F-450	PN20	SN21	1I3G	3		\$9.81	\$29.43
2805-300-0418	PAD-SLIDE	PN20	SN21	1I3G	4		\$12.12	\$48.48
2525-300-0043	CAP-OVERDRIVE BUTTON 99' F250	PN20	SN21	1I3G	4		\$5.54	\$22.16
2805-300-0514	SHIM-2-F750	PN20	SN21	1I3G	4		\$2.34	\$9.36
2805-300-0513	SHIM-FORD750	PN20	SN21	1I3G	4		\$3.04	\$12.16
2805-300-0419	BOLT-1/2-13NC HEC HEAD NYLON	PN20	SN21	1I3G	16		\$1.95	\$31.20
2805-300-0420	WASHER-.515 NYLON FLAT	PN20	SN21	1I3G	16		\$1.59	\$25.44
2525-300-0112	BUSHING-TRANS REAR 96' JEEP	PN20	SN21	1I3H	1		\$2.06	\$2.06
2525-002-0002	GASKET-SPACER MANIFOLD F150'S	PN20	SN21	1I3H	3		\$11.85	\$35.55
2525-002-0003	GASKET-SPACER MANIFOLD F150'S	PN20	SN21	1I3H	23		\$5.92	\$136.16
2525-002-0001	ISOLATOR-BOLTS SPACER F150'S	PN20	SN21	1I3H	40		\$4.93	\$197.20
2805-300-0080	GASKET-COOLER OIL ' FSD	PN20	SN21	1I3I	2		\$17.41	\$34.82
2805-300-0079	GASKET-HOUSING FILTER FSD	PN20	SN21	1I3I	2		\$9.57	\$19.14
5330-040-0008	GASKET-TRANS. 98' F250	PN20	SN21	1I3I	2		\$2.19	\$4.38
2535-300-0520	ROTOR-REAR ASSY F150	PN20	SN21	1I3J	3		\$132.26	\$396.78
5330-004-0074	GASKET-TRANSMISSION,DODGE	PN20	SN21	1I3J	8		\$2.17	\$17.36
2805-300-0176	WEATHERSTRIP-TRUNK 96' C.V.	PN20	SN21	1I3-TOP	1		\$26.84	\$26.84
2815-320-0116	COVER-VALVE-F450"2001	PN20	SN21	1I4A	1		\$54.94	\$54.94
2535-019-0002	COVER-WHEEL 15"(96'CV	PN20	SN21	1I4A	3		\$36.10	\$108.30
2805-300-0068	GASKET-COVER VALVE 93' 2500	PN20	SN21	1I4B	1		\$28.86	\$28.86
5945-300-0025	YOKE-CHAIN ASY 1/4-28 12LG	PN20	SN21	1I4B	2		\$33.60	\$67.20
5945-300-0023	SOLENOI-SHUTOFF	PN20	SN21	1I4B	2		\$159.00	\$318.00
5945-300-0024	YOKE-UPMAN IDLE SOLENOID	PN20	SN21	1I4B	2		\$21.00	\$42.00
5945-300-0026	SOLENOID-COVER TERMINAL	PN20	SN21	1I4C	2		\$6.30	\$12.60
5945-300-0027	ROD-END-BALL -JOINT	PN20	SN21	1I4C	2		\$16.00	\$32.00
5945-300-0028	ROD-END-FEMALE-STUD 1/4-28	PN20	SN21	1I4C	2		\$18.00	\$36.00
5945-300-0029	ROD-END-MALE THD- 1/4-281/4-28	PN20	SN21	1I4C	2		\$20.00	\$40.00
2525-183-0001	SEAL-INPUT,SHAFT(92'CHEV2500)	PN20	SN21	1I4C	2		\$1.19	\$2.38
2715-005-0040	FILTER-SHIFT SOLENOID(92C3500	PN20	SN21	1I4C	2		\$1.23	\$2.46
2805-300-0411	GUIDE-WINCH CABLE CENTURY 820	PN20	SN21	1I4D	2		\$14.00	\$28.00
2805-300-0192	BLOCK-STOP BED WRECKER	PN20	SN21	1I4D	6		\$13.50	\$81.00
5330-058-0016	SEAL-PUMP 98' F250	PN20	SN21	1I4D	11		\$3.01	\$33.11
2525-300-0164	CABLE-SHIFT SELECTOR FORD TRKS	PN20	SN21	1I4E	1		\$42.82	\$42.82

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-320-0019	COVER-WHEEL F150-F250'S	PN20	SN21	1I4E	3		\$26.10	\$78.30
2510-300-0226	BOLT-STEERING E350	PN20	SN21	1I4F	1		\$8.30	\$8.30
2525-300-0006	SEAL-PINION REAR END	PN20	SN21	1I4F	2		\$17.80	\$35.60
2535-300-0097	CAP-WHEEL	PN20	SN21	1I4F	3		\$15.37	\$46.11
5330-300-0132	O'RING AXLE	PN20	SN21	1I4F	4		\$1.35	\$5.40
2535-300-0154	COVER-WHEEL 01' EXPEDITION	PN20	SN21	1I4F	4		\$18.56	\$74.24
2535-300-0455	ROTOR-FRONT BRAKE	PN20	SN21	1I4H	1		\$39.81	\$39.81
2510-300-0175	WEATHERSTRIP-DOOR F150-450	PN20	SN21	1I4I	1		\$23.13	\$23.13
2535-148-0003	SEAL-PARK,BRK,ASM(95'CHEV3500	PN20	SN21	1I4I	1		\$3.21	\$3.21
2525-045-0007	SEAL-TAILSHAFT,4L80E(95CHEV350	PN20	SN21	1I4I	2		\$3.99	\$7.98
2525-183-0004	SEAL-INPUT,SHAFT,4L80E(95C3500	PN20	SN21	1I4I	2		\$1.19	\$2.38
2805-166-0003	PAN-OIL,ENG(96'CROWN VICTORIAN	PN20	SN21	1I4J	2		\$53.13	\$106.26
2535-014-0010	CAP-HUB, (CHEVY VAN)	PN20	SN21	1I5A	2		\$16.40	\$32.80
2525-300-0114	SEAL-O'RING PUMP FRONT E40D	PN20	SN21	1I5A	4		\$2.04	\$8.16
2525-300-0115	GASKET-PUMP FRONT E40D	PN20	SN21	1I5A	4		\$1.18	\$4.72
2535-300-0475	CAP-HUB 03' C.V. POLICE CAR	PN20	SN21	1I5B	1		\$42.85	\$42.85
2925-320-0088	SENSOR-TIRE-TAHOE-2009	PN20	SN21	1I5B	4		\$57.09	\$228.36
2535-300-0007	CAP-WHEEL CENTER 02' EXPLORER	PN20	SN21	1I5B	7		\$20.75	\$145.25
5330-004-0079	GASKET-TRANS.PAN KIT (4L80E)	PN20	SN21	1I5C	3		\$18.27	\$54.81
2805-300-0187	NUT-FLANG EXHAUST 01' F550	PN20	SN21	1I5C	6		\$3.94	\$23.64
2935-003-0018	CLUTCH-FAN (91CHEV.454 ENG.)	PN20	SN21	1I5D	1		\$92.46	\$92.46
2535-300-0140	CAP-HUB 96' INTREPID	PN20	SN21	1I5D	1		\$24.31	\$24.31
2535-014-0005	CAP-WHEEL	PN20	SN21	1I5D	6		\$5.81	\$34.86
2535-300-0472	COVER-WHEEL 04' EXPEDITION	PN20	SN21	1I5E	1		\$21.45	\$21.45
2915-300-0114	SENSOR-WHEEL--RIM-ESCAPE	PN20	SN21	1I5E	2		\$50.02	\$100.04
2925-320-0081	SENSOR-RIM-FORD-TAURUS	PN20	SN21	1I5E	2		\$32.08	\$64.16
2541-300-0120	SEAL-CONDENSER A/C	PN20	SN21	1I5E	4		\$3.24	\$12.96
2535-300-0308	CAP-HUB 96' VAN	PN20	SN21	1I5F	2		\$18.56	\$37.12
2535-320-0025	COVER-WHEEL 05' F150	PN20	SN21	1I5F	3		\$20.38	\$61.14
2535-014-0015	CAP-WHL,CENTER(96 JEEP)	PN20	SN21	1I5G	3		\$8.48	\$25.44
2715-005-0027	GASKET-TRANS.KIT (400)	PN20	SN21	1I5G	10		\$3.85	\$38.50
2535-260-0003	RIM ASSEMBLY (FORD S.D.)	PN20	SN21	1I5H	1		\$146.90	\$146.90
2805-300-0056	CONVERTER-CAT. 94' C.V.	PN20	SN21	1I5H	1		\$312.44	\$312.44
2525-186-0002	TUBE ASY-RETURN,TRAN(96'JEEP)	PN20	SN21	1I5-TOP	3		\$18.43	\$55.29
2535-019-0019	COVER-WHEEL,DODGE,TRUCK	PN20	SN21	1I6A	3		\$24.88	\$74.64
2535-019-0028	COVER-WHEEL.16"(98'CROWN VIC.)	PN20	SN21	1I6A	4		\$44.47	\$177.88

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
3030-300-0014	BELT-POWERBAND II	PN20	SN21	1I6B	1		\$34.45	\$34.45
2525-003-0002	DIPSTICK-INDICATOR TRANS FLUID	PN20	SN21	1I6B	2		\$7.61	\$15.22
4715-012-0001	PIPE-FLEX,1.5"X 18" EMISSIONS	PN20	SN21	1I6B	3		\$1.86	\$5.58
3030-300-0024	BELT-V 95' ALKOTA	PN20	SN21	1I6C	1		\$23.15	\$23.15
2805-080-0007	GASKET-EXHAUST,96CV	PN20	SN21	1I6C	2		\$4.39	\$8.78
4710-025-0083	TUBE-FLEX,EMISSION CONTROL	PN20	SN21	1I6D	1		\$3.40	\$3.40
2805-300-0171	GASKET-PAN OIL 91' KODIAK 3116	PN20	SN21	1I6D	2		\$24.00	\$48.00
2530-030-0006	SET-GASKET,EXH/MANI,7.3 DIESEL	PN20	SN21	1I6E	2		\$7.14	\$14.28
2805-300-0170	GASKET-COVER VALVE 91' KODIAK 3116	PN20	SN21	1I6F	2		\$20.36	\$40.72
5330-002-0274	GASKET-HEAD SET	PN20	SN21	1I6G	1		\$54.76	\$54.76
2915-001-0006	CABLE-THROTTLE (95 3500 TRUCK)	PN20	SN21	1I6H	1		\$10.68	\$10.68
5330-002-0311	GASKET-INTAKE MANIFOLD,CAPRICE	PN20	SN21	1I6I	1		\$9.59	\$9.59
2525-300-0113	GASKET-PAN OIL ENGINE DODGE 250	PN20	SN21	1I6J	3		\$6.84	\$20.52
2805-103-0003	TUBE-DIPSTICK,ENG.(6.5 DIESEL)	PN20	SN21	1I6K	1		\$6.44	\$6.44
2515-300-0044	REGULATOR-WINDOW L/R 96' C.V.	PN20	SN21	1I6K	2		\$74.65	\$149.30
2535-320-0525	ROTOR-FRONT F450-2005	PN20	SN21	1I6L	2		\$113.44	\$226.88
2930-300-0044	SHROUD FAN FRONT 6.0 FORD	PN20	SN21	1IEND	1		\$73.81	\$73.81
2930-300-0045	SHROUD FAN REAR 6.0 FORD	PN20	SN21	1IEND	1		\$162.62	\$162.62
2525-320-0204	BAND-RIM-ESCAPE	PN20	SN21	1I-END	2		\$34.11	\$68.22
2925-320-0082	SENSOR-KIT-BAND-FORD-TAURUS	PN20	SN21	1I-END	2		\$28.72	\$57.44
2535-320-0052	ARM-CONTROL REAR EXPLORER L/H	PN20	SN21	1I-WALL	1		\$227.81	\$227.81
2535-320-0053	ARM-CONTROL REAR EXPLORER R/H	PN20	SN21	1I-WALL	1		\$227.81	\$227.81
2935-300-0007	RADIATOR ASSEMBLY-ENGINE	PN20	SN21	1I-WALL	1		\$169.44	\$169.44
2541-300-0077	CONDENSER- A/C C.V.	PN20	SN21	1I-WALL	2		\$142.79	\$285.58
3030-003-2467	BELT, RIBBED, 8 GROOVE (K)	PN20	SN21	1JB01B	2		\$21.49	\$42.98
3030-300-0009	BELT-DRIVE SERPENTINE-PETERBUILT-8GRD	PN20	SN21	1JB01C	1		\$26.72	\$26.72
3030-300-0017	BELT-DRIVE SERPENTINE 01' E350 VAN	PN20	SN21	1JB01D	1		\$35.97	\$35.97
3030-005-0001	BELT-ALTERNATOR FREIGHTLINER	PN20	SN21	1JB01E	2		\$10.63	\$21.26
3030-300-0047	BELT-DRIVE TOYOTA HIBREED	PN20	SN21	1JB01F	3		\$10.82	\$32.46
3030-003-0554	BELT-ALTERNATOR,PETERBUILT-(8709)	PN20	SN21	1JB01G	8		\$9.66	\$77.28
3030-003-0403	BELT-AIR COND.(PETERBUILT)	PN20	SN21	1JB02A	1		\$8.13	\$8.13
3030-003-0294	BELT-V,49" RADIO TRK	PN20	SN21	1JB02C	2		\$4.86	\$9.72
3030-003-0323	BELT-A/C, 96,INTREPID	PN20	SN21	1JB02G	6		\$6.13	\$36.78
3030-300-0028	BELT-FAN 97' F250 5.4L	PN20	SN21	1JB03A	3		\$29.11	\$87.33
2805-300-0086	BELT-DRIVE 00' F450-F350POWERS #4081223	PN20	SN21	1JB03C	1		\$38.64	\$38.64
3030-300-0034	BELT-DRIVE 95' CHEVY 3500HD-4061025	PN20	SN21	1JB03E	3		\$24.12	\$72.36

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
3030-003-0255	BELT-HYD PUMP (95 CHEV 2500)	PN20	SN21	1JB03F	3		\$8.02	\$24.06
3030-300-0026	BELT-DRIVE 02' EXPLORER	PN20	SN21	1JB03H	2		\$22.09	\$44.18
3030-007-0040	BELT-A/C,FREIGHTLINER	PN20	SN21	1JB04A	6		\$17.29	\$103.74
3030-320-0008	BELT-DRIVE FORD ESCAPE	PN20	SN21	1JB04C	2		\$27.43	\$54.86
3030-300-0038	BELT-3VX425	PN20	SN21	1JB04E	4		\$10.15	\$40.60
3030-011-0009	BELT-DRIVE,92' FORD VAN	PN20	SN21	1JB04G	6		\$15.34	\$92.04
3030-320-0007	BELT-DRIVE 7.3 FORDS F350'S-F550'S	PN20	SN21	1JB05A	3		\$27.07	\$81.21
3030-003-0338	BELT-V,FREIGHTLINER,A/C	PN20	SN21	1JB05B	1		\$7.66	\$7.66
3030-003-0415	BELT-DRIVE (91 FORD VAN)	PN20	SN21	1JB05C	2		\$14.85	\$29.70
3030-003-0544	BELT-DRIVE,(98CHV.6.5 DIESEL)	PN20	SN21	1JB05E	3		\$14.82	\$44.46
3030-320-0036	SERPINTINE BELT 3500HD 95'	PN20	SN21	1JB05F	2		\$29.00	\$58.00
3030-320-0006	BELT-DRIVE SERPENTINE	PN20	SN21	1JB05G	2		\$15.00	\$30.00
3030-007-0001	BELT-A/C	PN20	SN21	1JB05H	1		\$12.62	\$12.62
3030-300-0044	BELT-DRIVE F350 7.3	PN20	SN21	1JB06A	3		\$21.93	\$65.79
3030-300-0003	BELT-DRIVE	PN20	SN21	1JB06C	2		\$23.66	\$47.32
2805-300-0048	BELT-DRIVE 00'-02' C.V.	PN20	SN21	1JB06E	1		\$29.91	\$29.91
2805-198-0001	BELT-FAN,ENG.(92'CH2500)WARRAN	PN20	SN21	1JB06G	2		\$16.98	\$33.96
3030-300-0020	BELT-DRIVE SERPENTINE 01' F-450	PN20	SN21	1JB06H	4		\$21.01	\$84.04
3030-011-0015	BELT-DRIVE,(95' CHEVY LUMINA)	PN20	SN21	1JB07A	1		\$35.98	\$35.98
3030-300-0005	BELT-DRIVE 99 F450	PN20	SN21	1JB07B	2		\$30.94	\$61.88
3030-003-0266	BELT-V-CHEVY-98	PN20	SN21	1JB07C	2		\$60.45	\$120.90
3030-300-0032	BELT-DRIVE SERPENTINE ' F350-550 6.0	PN20	SN21	1JB07E	2		\$35.35	\$70.70
2805-100-0007	BELT-DRIVE (INTREPID)	PN20	SN21	1JB07G	1		\$8.86	\$8.86
2805-100-0004	BELT-DRIVE,91'E350 UTILITY 5.8	PN20	SN21	1JB08A	2		\$15.32	\$30.64
3030-011-0012	BELT-DRIVE,7RIB/ KODIACK GMC	PN20	SN21	1JB08B	1		\$27.88	\$27.88
3030-003-0515	BELT- WATER PUMP 95'FREIGHTLIN	PN20	SN21	1JB08C	3		\$25.64	\$76.92
3030-003-0209	BELT-PUMP 91' FORD SD	PN20	SN21	1JB08D	2		\$6.01	\$12.02
2805-100-0012	BELT-DRIVE,95'F250,E350 VAN M/LIFT	PN20	SN21	1JB08E	2		\$23.11	\$46.22
2805-100-0006	BELT-DRIVE,ENG.96'-99 CV	PN20	SN21	1JB08G	2		\$20.43	\$40.86
3030-011-0003	BELT-DRIVE,E350 FORD	PN20	SN21	1JB09A	4		\$20.48	\$81.92
3030-003-0536	BELT-A/C (COMM. VAN)	PN20	SN21	1JB09B	1		\$5.79	\$5.79
3030-300-0111	BELT-DRIVE BRONCO 95	PN20	SN21	1JB09D	1		\$15.90	\$15.90
2805-100-0008	BELT-DRIVE,ENGINE(92 CLUBWAGON	PN20	SN21	1JB09E	1		\$16.49	\$16.49
3030-300-0015	BELT-DRIVE 92' FORD 5.0L V8 92-95	PN20	SN21	1JB09G	3		\$23.18	\$69.54
3030-300-0041	BELT-AC 05 F550 LARGE	PN20	SN21	1JB10A	1		\$47.65	\$47.65
2805-300-0026	BELT-DRIVE SERPENTINE F150	PN20	SN21	1JB10B	3		\$24.63	\$73.89

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
3030-300-0046	BELT-DRIVE EXPIDITION	PN20	SN21	1JB10G	1		\$23.05	\$23.05
3030-300-0013	BELT-FAN 98' F250	PN20	SN21	1JB11A	5		\$22.88	\$114.40
2805-300-0121	BELT-DRIVE 99' F250	PN20	SN21	1JB11E	3		\$25.10	\$75.30
3030-300-0004	BELT-DRIVE 00' FORD VAN	PN20	SN21	1JB11G	2		\$24.98	\$49.96
2925-015-0019	ALTERNATOR-LUMINA	PN20	SN21	1K1A	1		\$71.08	\$71.08
2925-300-0074	ALTERNATOR-01' F450	PN20	SN21	1K1A	1		\$240.48	\$240.48
2925-300-0126	ALTERNATOR-LOWER 00' F450	PN20	SN21	1K1A	1		\$154.06	\$154.06
2925-300-0044	ALTERNATOR-95' LUMINA	PN20	SN21	1K1B	1		\$121.47	\$121.47
2925-300-0041	ALTERNATOR-99' F450-E350 130 AMP BG-PIN	PN20	SN21	1K1B	2		\$128.00	\$256.00
2925-015-0035	ALTERNATOR-ENG.(95'LUMINA)	PN20	SN21	1K1B	3		\$127.06	\$381.18
2925-015-0002	ALTERNATOR	PN20	SN21	1K1C	1		\$65.00	\$65.00
2925-300-0085	ALTERNATOR-95' 3500HD 6.5L	PN20	SN21	1K1C	1		\$150.52	\$150.52
2925-015-0015	ALTERNATOR-BLAZ,92&95 CHV.TRK	PN20	SN21	1K1C	4		\$91.53	\$366.12
2925-300-0050	ALTERNATOR-ENGINE 98' F250	PN20	SN21	1K1D	1		\$151.20	\$151.20
2925-015-0029	ALTERNATOR-ENG.,160AMP,3500/T	PN20	SN21	1K1D	7		\$279.46	\$1,956.22
2525-300-0045	ALTERNATOR-92' GMC VANDURA 3500	PN20	SN21	1K1E	1		\$102.94	\$102.94
2925-300-0175	ALTERNATOR CAT DIESEL F750 2002-03 7.2L	PN20	SN21	1K1E	1		\$140.39	\$140.39
2925-300-0187	ALTERNATOR-F750-CAT-8714	PN20	SN21	1K1E	3		\$419.59	\$1,258.77
2925-300-0017	ALTERNATOR-ENGINE C.V. 03 W/REG	PN20	SN21	1K1F	1		\$158.09	\$158.09
2925-015-0038	ALTERNATOR-POWER WELDER UNITS	PN20	SN21	1K1F	1		\$159.30	\$159.30
2530-320-0040	KIT-CONTROL-WELDER BOX-KODIAK	PN20	SN21	1K1-TOP	1		\$669.95	\$669.95
6130-300-0003	CHARGER-BATTERY PORTABLE 36VOLT-ON	PN20	SN21	1K1-TOP	1		\$74.45	\$74.45
6130-300-0002	CHARGER-BATTERY 24VOLT-ON BOARD	PN20	SN21	1K1-TOP	3		\$153.21	\$459.63
2925-064-0001	ALTERNATOR-ENG,(NEPINDENZO)DOD	PN20	SN21	1K2A	4		\$62.48	\$249.92
6130-300-0001	CHARGER-BATTERY REPAIRD	PN20	SN21	1K2B	2		\$90.91	\$181.82
2925-015-0034	ALTERNATOR-ENGINE(96 JEEP)	PN20	SN21	1K2B	2		\$66.88	\$133.76
2925-300-0051	ALTERNATOR-ENGINE 98' C.V. 4.6 CNG	PN20	SN21	1K2B	2		\$138.25	\$276.50
2925-015-0030	ALTERNATOR-ENGINE,190AMP,F/P	PN20	SN21	1K2C	1		\$146.20	\$146.20
2925-005-0041	STARTER-ENG(95-98 C3500HD 6.5)	PN20	SN21	1K2C	2		\$139.63	\$279.26
2925-300-0014	ALTERNATOR-ENGINE	PN20	SN21	1K2D	1		\$150.34	\$150.34
2925-300-0086	ALTERNATOR-95' E350 P.S.	PN20	SN21	1K2D	1		\$195.96	\$195.96
2925-015-0013	ALTERNATOR (92'CHEVY 2500)	PN20	SN21	1K2D	2		\$51.51	\$103.02
2805-300-0159	PUMP-TRANSFER OUT PUT (MUNCIE)	PN20	SN21	1K2E	2		\$293.05	\$586.10
2925-320-0004	ALTERNATOR-04' CROWN VIC	PN20	SN21	1K2E	2		\$293.95	\$587.90
2925-015-0003	ALTERNATOR-96-97 CV.	PN20	SN21	1K2F	3		\$150.90	\$452.70
2925-015-0026	ALTERNATOR-01-02 110 AMP SM-PIN	PN20	SN21	1K2F	6		\$170.73	\$1,024.38

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2925-300-0186	ALTERNATOR-06' F550-140 AMP SM-PIN	PN20	SN21	1K2G	1		\$211.39	\$211.39
2925-300-0125	ALTERNATOR-02' EXPLORER	PN20	SN21	1K2G	3		\$144.80	\$434.40
2541-320-0176	ACCUMULATOR-F450-2003 6.0	PN20	SN21	1K2-TOP	1		\$65.01	\$65.01
2935-300-0005	PUMP-WATER	PN20	SN21	1K2-TOP	1		\$212.00	\$212.00
2920-027-0003	STARTER-ENGINE,LUMINA	PN20	SN21	1K3A	1		\$61.45	\$61.45
3930-087-0001	STARTER-MITSUBISHI.AMER.LINC	PN20	SN21	1K3A	1		\$39.63	\$39.63
2925-300-0003	STARTER ASSEMBLY-ENGINE-E350	PN20	SN21	1K3A	2		\$180.21	\$360.42
2925-005-0045	STARTER-ENGINE(92 B150 VAN	PN20	SN21	1K3B	1		\$78.16	\$78.16
2925-300-0048	WIRING-SOLENOID, STARTER 96' JEEP	PN20	SN21	1K3B	1		\$9.46	\$9.46
2925-005-0051	STARTER-ENGINE (96 JEEP)	PN20	SN21	1K3B	2		\$50.33	\$100.66
2925-300-0049	STARTER-ENGINE 7.3 VAN	PN20	SN21	1K3B	2		\$223.55	\$447.10
2965-320-0002	PUMP-AIR-TAURUS-2000'	PN20	SN21	1K3C	1		\$89.31	\$89.31
2925-300-0137	ALTERNATOR-03-05' F350 140AMPS.6.0	PN20	SN21	1K3C	1		\$155.26	\$155.26
3930-300-0085	STARTER-ENGINE AMERICAN LINC.	PN20	SN21	1K3C	1		\$165.00	\$165.00
2925-300-0087	STARTER-ASSEMBLY 96' INTREPID	PN20	SN21	1K3C	2		\$1.00	\$2.00
2925-005-0035	STARTER-12V-F350 SUPERDUTY 7.3	PN20	SN21	1K3D	2		\$158.41	\$316.82
2925-005-0048	STARTER-ENG FORD TRK 4.6/5.4	PN20	SN21	1K3D	2		\$133.52	\$267.04
2925-300-0084	ALTERNATOR-REBULIT YARD TUG	PN20	SN21	1K3E	1		\$66.70	\$66.70
2920-300-0023	STARTER-ENGINE 91' KODIAK	PN20	SN21	1K3E	1		\$239.67	\$239.67
2535-300-0242	WHEEL-ASSEMBLY 03' C.V.	PN20	SN21	1K3F	1		\$108.93	\$108.93
2805-320-0437	CLEANER ASY- 03 C.V.	PN20	SN21	1K3-TOP	1		\$159.88	\$159.88
2541-300-0234	COMPRESSOR-2002-EXPLORER-FULLY LOAD	PN20	SN21	1K3-TOP	2		\$234.61	\$469.22
2935-300-0086	PUMP-WATER, 6.0 FORD	PN20	SN21	1K4A	1		\$140.12	\$140.12
2541-320-0186	MOTOR-BLOWER-91 E350	PN20	SN21	1K4A	1		\$66.87	\$66.87
2541-014-0023	ACCUMULATOR-A/C(97'C3500HD 6.5	PN20	SN21	1K4A	1		\$31.09	\$31.09
2541-300-0033	MOTOR-BLOWER A/C 98-01' E350	PN20	SN21	1K4A	1		\$60.62	\$60.62
2541-320-0171	COMPRESSOR-F450-1999	PN20	SN21	1K4B	1		\$186.16	\$186.16
2535-300-0510	CALIPER-BRAKE FRT-F350- F550 ' L/H	PN20	SN21	1K4B	1		\$57.32	\$57.32
2541-300-0071	MOTOR-BLOWER A/C 98' 3500HD	PN20	SN21	1K4B	2		\$48.70	\$97.40
2541-003-0027	COMPRESSOR-A/C91-93'TRK& KODIAC R12	PN20	SN21	1K4C	1		\$298.53	\$298.53
2935-028-0001	PUMP-FLUID,T-TRUCK	PN20	SN21	1K4C	1		\$393.00	\$393.00
2935-003-0017	CLUTCH-FAN,ENG.(95'-98' 3500 HD)	PN20	SN21	1K4C	1		\$113.65	\$113.65
2935-005-0027	PUMP-WATER (96 JEEP)	PN20	SN21	1K4C	1		\$34.24	\$34.24
2541-300-0019	MOTOR-BLOWER A/C INTREPID	PN20	SN21	1K4D	1		\$47.94	\$47.94
2935-005-0021	PUMP-WATER,ENG.,FORD TAURUS	PN20	SN21	1K4D	1		\$38.20	\$38.20
2935-005-0001	PUMP-WATER,83'-89' 7.3 DIESEL	PN20	SN21	1K4D	3		\$82.63	\$247.89

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2541-300-0084	DRYER-A/C ASSEMBLY 91' KODIAK	PN20	SN21	1K4E	1		\$488.79	\$488.79
2935-005-0005	PUMP-WATER,DODGE 5.9L ENG.	PN20	SN21	1K4E	1		\$8.00	\$8.00
2935-005-0011	PUMP-WATER, FORD S/D	PN20	SN21	1K4E	1		\$67.95	\$67.95
2915-003-0001	PUMP-WATER ENGINE ESCAPES	PN20	SN21	1K4F	1		\$46.79	\$46.79
2541-320-0182	COMPRESSOR-A/C-01'EXPEDITION	PN20	SN21	1K4-TOP	1		\$155.77	\$155.77
2541-016-0009	CORE-HEATER(95'FREIGHTLINER)	PN20	SN21	1K4-TOP	1		\$116.06	\$116.06
2541-300-0004	COMPRESSOR-A/C YC2520/YC190	PN20	SN21	1K5A	1		\$171.06	\$171.06
2541-320-0173	COMPRESSOR-C.V. 99-03'	PN20	SN21	1K5A	1		\$167.39	\$167.39
2541-003-0015	COMPRESSOR-A/C.GM TRK/VAN	PN20	SN21	1K5A	1		\$224.88	\$224.88
2541-300-0016	DRIER-AC	PN20	SN21	1K5A	1		\$16.93	\$16.93
2541-300-0017	COMPRESSOR-A/C DODGE TRK	PN20	SN21	1K5B	1		\$394.96	\$394.96
2541-003-0008	COMPRESSOR-A/C 95' 3500HD	PN20	SN21	1K5B	1		\$173.77	\$173.77
2541-300-0181	HEAD-CONTROL A/C 91' 3500 7.4L	PN20	SN21	1K5B	1		\$118.23	\$118.23
2935-300-0147	PUMP-WATER 01' F450	PN20	SN21	1K5C	1		\$95.95	\$95.95
2541-300-0213	COMPRESSOR-A/C 03' F550-F350 6.0	PN20	SN21	1K5C	1		\$177.30	\$177.30
2541-039-0009	DRIER-ACCUM.FILTER(91'DODGVAN)	PN20	SN21	1K5C	1		\$37.80	\$37.80
2935-300-0145	PUMP-WATER W/GASKET 4.6' C.V.	PN20	SN21	1K5C	1		\$64.31	\$64.31
2541-300-0025	MOTOR-BLOWER A/C KODIAK	PN20	SN21	1K5C	2		\$37.40	\$74.80
2925-300-0176	STARTER F650 CAT	PN20	SN21	1K5D	1		\$533.92	\$533.92
2535-013-0003	PUMP-P/S 150'S 89-02'	PN20	SN21	1K5D	1		\$111.29	\$111.29
2535-320-0017	PUMP-P/S-F250-F550-01-02 7.3	PN20	SN21	1K5E	1		\$125.60	\$125.60
2541-014-0001	ACCUMULATOR-A/C	PN20	SN21	1K5E	1		\$54.55	\$54.55
2525-300-0031	CONVERTER-TORQUE TRANS. 96' C.V.	PN20	SN21	1K5F	1		\$152.66	\$152.66
2935-023-0003	CORE-HEATER,92 GM TRUCK-C1500-3500	PN20	SN21	1K5F	1		\$41.19	\$41.19
2541-320-0177	COMPRESSOR-A/C-F450-2003	PN20	SN21	1K5-TOP	1		\$195.97	\$195.97
2535-320-0538	PUMP-7.3 DIT	PN20	SN21	1K5-TOP	1		\$120.57	\$120.57
2515-105-0001	BOX-BATTERY UNIVERSAL 13X9X10	PN20	SN21	1K5-TOP	2		\$19.19	\$38.38
2535-013-0022	PUMP-P/S (96 JEEP)	PN20	SN21	1K6A	1		\$157.30	\$157.30
2535-005-0016	BOOSTER-BRK,HYDRO(97'C3500 SHORT	PN20	SN21	1K6A	2		\$304.70	\$609.40
2535-013-0015	PUMP-P/S (93 CHEVY TRK)	PN20	SN21	1K6A	2		\$64.09	\$128.18
2535-300-0523	PUMP/P/S 2004 CV	PN20	SN21	1K6B	1		\$95.46	\$95.46
2535-013-0010	PUMP-P/S DODGE TRK.ELEV.RESERV	PN20	SN21	1K6B	1		\$157.95	\$157.95
2535-300-0060	PUMP-P/S 05' F150	PN20	SN21	1K6B	1		\$96.78	\$96.78
2535-300-0511	CALIPER-BRAKE-FRT-F350-F550' R/H	PN20	SN21	1K6B	2		\$58.64	\$117.28
2541-320-0004	MOTOR-BLOWER A/C91-96 E-350 VAN	PN20	SN21	1K6C	1		\$46.51	\$46.51
2935-300-0035	HARNESS-FAN COOLING 98' C.V.	PN20	SN21	1K6C	2		\$31.96	\$63.92

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-300-0219	PUMP-P/S FORD 6.0 (03-06)	PN20	SN21	1K6C	4		\$130.90	\$523.60
2535-013-0001	PUMP-PWR STEERING,GM TR.	PN20	SN21	1K6D	1		\$92.65	\$92.65
2535-013-0020	PUMP-P/S 91' E350	PN20	SN21	1K6D	1		\$208.87	\$208.87
2535-300-0260	PUMP-P/S DODGE TRUCK	PN20	SN21	1K6D	2		\$120.86	\$241.72
2935-013-0014	RADIATOR ASY.-ENG.(95'CHEVY VA	PN20	SN21	1K6E	2		\$340.90	\$681.80
2541-300-0226	COMPRESSOR-C.V. FULLY LOADED '03	PN20	SN21	1K6-TOP	1		\$359.50	\$359.50
2541-300-0014	COMPRESSOR-A/C 94' SD	PN20	SN21	1K6-TOP	1		\$178.40	\$178.40
2541-300-0176	MOTOR-BLOWER A/C 05 F150	PN20	SN21	1K6-TOP	2		\$38.80	\$77.60
2805-320-0001	TENSIONER-BELT	PN20	SN21	1L1A	1		\$44.00	\$44.00
5906-300-0001	REGULATOR-WINDOW, LEFT REAR	PN20	SN21	1L1A	1		\$35.83	\$35.83
6220-300-0261	TAIL-LAMP 2000 CV LFT SIDE	PN20	SN21	1L1B	1		\$79.30	\$79.30
2535-019-0027	COVER-WHEEL,UNIVERSAL 15"	PN20	SN21	1L1B	1		\$16.88	\$16.88
2515-074-0030	LAMP ASY-TAILLIGHT L.H 98'CV	PN20	SN21	1L1C	1		\$51.23	\$51.23
2535-300-0226	AXLE-REAR L&R 05' C.V.POLICE 31SPL	PN20	SN21	1L1D	1		\$93.23	\$93.23
2935-010-0001	COOLER-OIL , TRAN C.V.	PN20	SN21	1L1D	1		\$115.95	\$115.95
2805-300-0097	KIT-INTAKE MANIFOLD- 98'-99' C.V.	PN20	SN21	1L1D	1		\$375.12	\$375.12
2805-072-0003	CONVERTER-CATALYTIC,92 CHV.TRK	PN20	SN21	1L2A	1		\$315.32	\$315.32
2549-300-0013	MIRROR-SIDE DRIVERS 04' F450	PN20	SN21	1L2B	1		\$126.62	\$126.62
2510-300-0189	STEP-CARR- F450	PN20	SN21	1L2B	3		\$69.00	\$207.00
2510-037-8170	BRACKET-FIRE EXTINGUISH(FLEET)	PN20	SN21	1L2B	9		\$10.31	\$92.79
4210-001-8002	EXTINGUISHER-FIRE, REFILL W/5 LBS	PN20	SN21	1L2C	9		\$65.99	\$593.91
2535-300-0035	AXLE ASSEMBLY-L&RH C.V. 03-04 28SPL	PN20	SN21	1L2D	1		\$146.21	\$146.21
2815-320-0106	KIT-INTAKE MANIFOLD CV 2003	PN20	SN21	1L2D	1		\$345.50	\$345.50
2805-300-0012	FAN-RADIATOR COOLING	PN20	SN21	1L2D	1		\$72.47	\$72.47
2547-300-0010	MOTOR-WIPER FORD TRK F150-F250'S	PN20	SN21	1L2D	1		\$108.72	\$108.72
2515-300-0057	BUMPER-PAINTED FRONT 99-03 F150	PN20	SN21	1L2-TOP	1		\$156.60	\$156.60
2915-300-0108	OIL PUMP KIT ASY F450 6.0	PN20	SN21	1L3A	1		\$308.23	\$308.23
2515-300-0002	MATS-FLOOR, FRONT 90' FORD TAURUS	PN20	SN21	1L3A	1		\$43.85	\$43.85
2930-300-0040	RESEVOIR-COOLANT 03' 6.0	PN20	SN21	1L3B	1		\$38.58	\$38.58
6220-300-0260	TAIL-LAMP 2000 CV RHT SIDE	PN20	SN21	1L3B	2		\$79.30	\$158.60
2815-300-0105	SPACER- MANIFOLD 4.2 FORD ENGINE'03'	PN20	SN21	1L3C	1		\$108.64	\$108.64
2535-300-0240	KIT-REPAIR AXLE REAR 03' C.V.	PN20	SN21	1L3D	1		\$283.18	\$283.18
2805-300-0146	KIT-FRAME REPAIR 00' F450	PN20	SN21	1L3D	1		\$324.00	\$324.00
2541-300-0216	ACCUMULATOR-A/C 00' E450	PN20	SN21	1L4A	1		\$63.79	\$63.79
5906-300-0014	REGULATOR-WINDOW-WITH-MOTOR	PN20	SN21	1L4B	3		\$93.45	\$280.35
2535-300-0028	ROTOR-BRAKE FRONT-99-01 C.V.	PN20	SN21	1L4C	2		\$56.49	\$112.98

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-004-0036	ROTOR-BRAKE,REAR(98-99'C.V.)	PN20	SN21	1L4C	4		\$51.02	\$204.08
2535-300-0350	ROTOR-BRAKE 91' E350	PN20	SN21	1L4D	2		\$95.18	\$190.36
2535-300-0083	ROTOR-BRAKE, FRONT	PN20	SN21	1L4D	2		\$32.79	\$65.58
2535-300-0235	ROTOR-BRAKE FRONT 03' C.V.	PN20	SN21	1L4E	2		\$77.89	\$155.78
2535-300-0457	ROTOR-BRAKE REAR 03'-04' C.V.	PN20	SN21	1L4E	2		\$50.72	\$101.44
2535-300-0153	ROTOR-BRAKE FRNT. 01' EXPEDITION	PN20	SN21	1L4F	2		\$61.90	\$123.80
2535-320-0553	ROTOR-BRAKE REAR-EXPEDITION	PN20	SN21	1L4F	2		\$72.75	\$145.50
2515-300-0039	MAT-FLOOR 02' EXPLORER	PN20	SN21	1L4-TOP	2		\$39.23	\$78.46
2535-033-0055	SHOCK-ABSORBER REAR,FREIGHTLIN	PN20	SN21	1L5A	2		\$54.04	\$108.08
2535-300-0288	SHOCK-ABSORBER FRONT 96' PETERBILT	PN20	SN21	1L5A	2		\$54.75	\$109.50
2535-033-0054	SHOCK-FRNT-FREIGHTLINER(WRECKER)	PN20	SN21	1L5A	2		\$31.05	\$62.10
2535-300-0384	SHOCK-ABSORBER REAR 96' PETERBILT	PN20	SN21	1L5A	4		\$80.96	\$323.84
2535-033-0073	SHOCK-ABSORBER REAR 95-98' 3500HD	PN20	SN21	1L5B	1		\$40.28	\$40.28
2535-300-0244	SHOCK-ABSORBER REAR F450	PN20	SN21	1L5B	2		\$35.06	\$70.12
2535-300-0146	SHOCK-ABSORBER FRONT F450	PN20	SN21	1L5B	3		\$45.74	\$137.22
2535-300-0349	SHOCK-ABSORBER FRONT 98' 3500HD 6.5	PN20	SN21	1L5B	6		\$53.86	\$323.16
2535-033-0072	SHOCK-ABSORBER REAR C.V.	PN20	SN21	1L5C	1		\$21.93	\$21.93
2535-033-0077	SHOCK-ABSORBER FRONT(C.V.)98-02	PN20	SN21	1L5C	2		\$41.51	\$83.02
2535-320-0012	SHOCK-ABSORBER REAR	PN20	SN21	1L5C	2		\$32.40	\$64.80
2535-320-0498	SHOCK-ABSORBER FRNT 03 C.V.	PN20	SN21	1L5C	4		\$68.05	\$272.20
2535-300-0470	SHOCK-ABSORBER FRONT 95' GMC	PN20	SN21	1L5D	2		\$44.48	\$88.96
2535-033-0032	SHOCK-ABSORBER REAR KODIAC/TOPKICK	PN20	SN21	1L5D	2		\$79.01	\$158.02
2535-033-0060	SHOCK-ABSORBER REAR 95' 2500	PN20	SN21	1L5D	4		\$30.42	\$121.68
2535-300-0469	SHOCK-ABSORBER REAR 95' GMC	PN20	SN21	1L5D	4		\$97.30	\$389.20
2535-300-0138	ROTOR-BRAKE REAR ' F250	PN20	SN21	1L5E	1		\$60.73	\$60.73
2535-300-0137	ROTOR-BRAKE FRONT ' F250	PN20	SN21	1L5E	3		\$118.20	\$354.60
2535-300-0122	ROTOR-BRAKE FRONT 00' F450	PN20	SN21	1L5F	2		\$93.30	\$186.60
2535-300-0259	ROTOR- BRAKE REAR 00' F450'S	PN20	SN21	1L5F	2		\$78.39	\$156.78
2515-300-0100	INSULATOR-TANK 98-02 C.V.	PN20	SN21	1L5-TOP	2		\$36.72	\$73.44
2535-033-0070	SHOCK-ABSORBER FRT.(91&95,3500CH	PN20	SN21	1L6A	2		\$37.35	\$74.70
2535-300-0118	SHOCK-ABSORBER FRONT 00' F350	PN20	SN21	1L6A	2		\$32.24	\$64.48
2535-033-0036	SHOCK-ABSORBER FRONT,F/S/D	PN20	SN21	1L6A	3		\$25.78	\$77.34
2535-033-0041	SHOCK-ABSORBER REAR,F350	PN20	SN21	1L6A	4		\$30.16	\$120.64
2535-300-0282	SHOCK-ABSORBER FRONT 02' EXPEDITION	PN20	SN21	1L6B	2		\$37.80	\$75.60
2535-300-0441	SHOCK-ABSORBER REAR 01' EXPEDITION	PN20	SN21	1L6B	2		\$32.16	\$64.32
2535-320-0091	SHOCK-ABSORBER FRT F150 L/DUTY 4.0	PN20	SN21	1L6B	2		\$41.50	\$83.00

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2535-320-0092	SHOCK-ABSORBER REAR F150 L/DUTY 4.0	PN20	SN21	1L6B	2		\$39.51	\$79.02
2535-033-0044	SHOCK-ABSORBER REAR,E350 VAN	PN20	SN21	1L6C	1		\$30.00	\$30.00
2535-300-0004	SHOCK-ABSORBER FRONT EXPLOERE	PN20	SN21	1L6C	2		\$31.50	\$63.00
2535-033-0053	ABSORBER-SHOCK,REAR,S1700 F/B	PN20	SN21	1L6C	2		\$43.51	\$87.02
2535-033-0085	SHOCK-ABSORBER FRONT 92' GMC	PN20	SN21	1L6C	2		\$32.47	\$64.94
2535-300-0415	SHOCK-ABSORBER REAR FORD	PN20	SN21	1L6D	2		\$41.97	\$83.94
2530-300-0057	STRUT-SHOCK R/R 02' EXPLORER	PN20	SN21	1L6D	2		\$50.34	\$100.68
2535-033-0047	SHOCK- ABSORBER REAR	PN20	SN21	1L6D	2		\$19.22	\$38.44
2535-033-0027	SHOCK-ABSORBER,REAR,F/S/D	PN20	SN21	1L6D	4		\$29.12	\$116.48
2535-320-0063	ROTOR-BRAKE FRT 05 FORD F150'S	PN20	SN21	1L6E	2		\$161.53	\$323.06
2535-320-0064	ROTOR-BRAKE REAR 05 FORD F150'S	PN20	SN21	1L6E	2		\$71.91	\$143.82
2535-320-0062	ROTOR-BRAKE REAR EXPLORER 02'	PN20	SN21	1L6F	2		\$40.27	\$80.54
2535-300-0367	ROTOR-BRAKE FRT. 02' EXPLORER	PN20	SN21	1L6F	4		\$73.04	\$292.16
2540-300-0030	COVER-SEAT BOTTOM 96' C.V.	PN20	SN21	1L6-TOP	1		\$301.75	\$301.75
7690-300-0018	DECAL-METRO POLICE LARGE SHIELD	PN20	SN21	2A1A	3		\$53.80	\$161.40
7690-300-0001	DECAL-METROPOLITAN TRANSIT AUTHORITY	PN20	SN21	2A1A	10		\$9.03	\$90.30
7690-300-0017	DECAL-METRO-"911"	PN20	SN21	2A1B	15		\$40.65	\$609.75
7690-300-0002	DECAL-METROPOLITAN TRANSIT AUTHORITY	PN20	SN21	2A1B	26		\$9.03	\$234.78
7690-300-0016	DECAL-METRO POLICE BLK-REFLE 15.375X3	PN20	SN21	2A1C	10		\$12.99	\$129.90
7690-300-0014	DECAL-METRO PERF-CLEAR	PN20	SN21	2A1C	11		\$18.25	\$200.75
7690-300-0015	DECAL-METRO BLK-REFLE 15.625X3	PN20	SN21	2A1C	12		\$12.99	\$155.88
7690-300-0013	DECAL-METRO POLICE CLEAR-PERF	PN20	SN21	2A1C	13		\$12.99	\$168.87
7690-300-0010	METRO FAIRING FUEL/ SHIELD	PN20	SN21	2A1C	21		\$43.92	\$922.32
7690-300-0019	DECAL-METRO POLICE MEDIUM SHIELD	PN20	SN21	2A1C	23		\$45.79	\$1,053.17
2925-004-0025	REGULATOR-VOLTAGE,KOHLER,PRESS	PN20	SN21	2A1D	2		\$33.48	\$66.96
2525-300-0040	CABLE-THROTTLE ECHO /TANAKA	PN20	SN21	2A1D	3		\$9.44	\$28.32
4720-010-0034	HOSE-ASSY RUBBER FULL W/RUBBER	PN20	SN21	2A1D	3		\$14.00	\$42.00
5930-054-0014	SWITCH-IGN,W/KEYS,KOHLER ENG.	PN20	SN21	2A1D	3		\$22.50	\$67.50
2925-300-0056	CABLE-THROTTLE ECHO SRM 2400	PN20	SN21	2A1D	3		\$5.36	\$16.08
3750-170-0001	PUMP-FUEL,LONG LEVER(KOHLER)	PN20	SN21	2A1E	1		\$29.72	\$29.72
3750-042-0004	CAP-FUEL,12.HP KOHLER ENGINE	PN20	SN21	2A1E	1		\$14.55	\$14.55
2915-003-0015	PUMP-FUEL,SHORT LEVER,(KOHLER)	PN20	SN21	2A1E	2		\$28.00	\$56.00
3750-300-0018	CAP-RAIN EXHAUST	PN20	SN21	2A1E	2		\$13.81	\$27.62
2925-028-0001	SOLENOID-IGNITION,PRESS/WASHER	PN20	SN21	2A1E	3		\$24.14	\$72.42
2805-300-0143	HITCH-TRAILER	PN20	SN21	2A1F	4		\$19.95	\$79.80
2720-001-0027	FILTER-AIR,KOHLER ENG	PN20	SN21	2A1G	1		\$13.34	\$13.34

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
4940-300-0008	KIT MUFFLER KOHLER	PN20	SN21	2A1G	1		\$141.48	\$141.48
2720-300-0010	AIR FILTER-KHOLER AIR COMPRESSOR	PN20	SN21	2A1G	2		\$4.70	\$9.40
7690-300-0011	DECAL-METRO POLICE STRIPES	PN20	SN21	2A1-TOP	16		\$101.75	\$1,628.00
2915-300-0070	CARBURATOR-POULAN BLOWER	PN20	SN21	2A2A	1		\$24.96	\$24.96
3750-320-0221	CARBURATOR-STEEL-BLOWER	PN20	SN21	2A2A	1		\$73.45	\$73.45
2715-300-0085	FILTER-COMPRESSOR MAIN DRAIN	PN20	SN21	2A2A	1		\$34.61	\$34.61
2715-003-0061	FILTER-FUEL,PERKINS,TUG,YRD/SC	PN20	SN21	2A2A	2		\$3.02	\$6.04
5330-320-0002	SEAL-KIT FOR DUMP CYLINDER AMER. LINC.	PN20	SN21	2A2A	7		\$7.96	\$55.72
3750-320-0036	COVER-AIR CLEANER TANAKA	PN20	SN21	2A2B	1		\$7.61	\$7.61
3750-320-0110	SWITCH-OIL-PRESSUREWASHER	PN20	SN21	2A2B	1		\$4.88	\$4.88
3750-181-0001	CASE-AIR FILTER(SRM2400W.E.	PN20	SN21	2A2B	3		\$11.07	\$33.21
3750-300-0146	SCREW-AIR FILTER COVER SRM2400	PN20	SN21	2A2B	5		\$3.00	\$15.00
4725-001-0014	LINE-FUEL	PN20	SN21	2A2C	1		\$5.60	\$5.60
5963-300-0008	MODULE-CONTROL LIGHTING 98-99' C.V.	PN20	SN21	2A2C	1		\$266.53	\$266.53
3750-320-0262	HOSE	PN20	SN21	2A2C	1		\$19.00	\$19.00
3750-037-0006	COIL-IGNITION,BR&STRA(12HP OHV	PN20	SN21	2A2C	2		\$30.90	\$61.80
3750-320-0253	KIT-CARB-OVERHUAL-RB-61	PN20	SN21	2A2C	5		\$11.10	\$55.50
3750-320-0261	FILTER-FUEL-UTIL-PICKUP-BODY	PN20	SN21	2A2D	1		\$9.20	\$9.20
2915-300-0074	GASKET-CARBURETOR LM003	PN20	SN21	2A2D	2		\$3.00	\$6.00
5963-300-0011	MODULE-CONTROL LIGHT 03 C.V.	PN20	SN21	2A2D	3		\$318.56	\$955.68
2720-007-0012	FILTER-FUELECHO W.E & YARDBLWR	PN20	SN21	2A2D	5		\$3.87	\$19.35
3750-179-0002	BULB-PRIMER ECHO W.E.	PN20	SN21	2A2D	6		\$2.95	\$17.70
3750-179-0001	GROMMET-TANK, FUEL	PN20	SN21	2A2D	7		\$1.25	\$8.75
3750-300-0145	TUBE-BREATHING FOR CAST VALVE COVER	PN20	SN21	2A2E	1		\$5.35	\$5.35
2715-001-0082	FILTER-ELEMENT,AIR	PN20	SN21	2A2E	1		\$17.33	\$17.33
5963-300-0015	MODULE-CONTROL LIGHT 05 C.V.	PN20	SN21	2A2E	1		\$291.61	\$291.61
2815-320-0121	PLUG-EXPANSION-GASOLINE	PN20	SN21	2A2E	2		\$5.38	\$10.76
2925-151-0001	MODULE-CONTROL LIGHT(96 CV).	PN20	SN21	2A2F	1		\$115.00	\$115.00
2910-300-0041	PUMP-FUEL HOTSY	PN20	SN21	2A2F	2		\$22.30	\$44.60
2720-004-0001	FILTER-OIL,KOHLER ENGINE 02' AMER LIN	PN20	SN21	2A2F	4		\$4.41	\$17.64
2720-001-0087	FILTER-AIR,POWER PRUNER	PN20	SN21	2A2F	4		\$6.47	\$25.88
3750-063-0004	KIT-CARBURATOR,ECHO(WEED EATER	PN20	SN21	2A2G	1		\$6.88	\$6.88
2210-300-0007	CHAIN-SAFETY SMALL	PN20	SN21	2A2G	1		\$2.95	\$2.95
5963-300-0016	MODULE-CONTROL LIGHT 01 C.V.	PN20	SN21	2A2G	1		\$351.81	\$351.81
3750-045-0005	SPRING-THROTTLE,ECHO(WEEDEATER	PN20	SN21	2A2G	3		\$0.40	\$1.20
2805-003-0005	PIN-SAFETY SNAPPER 1/4"X2"	PN20	SN21	2A2G	3		\$1.44	\$4.32

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2915-300-0018	KIT-CARBURATOR	PN20	SN21	2A2G	7		\$6.95	\$48.65
3750-300-0218	CARBURATOR-ASY	PN20	SN21	2A2H	2		\$85.20	\$170.40
2715-300-0070	FILTER-AIR WEED EATER TANAKA	PN20	SN21	2A2H	3		\$3.60	\$10.80
4731-003-0027	HOSE-BARB,3/4X1/2MPT(PRESS.WSH	PN20	SN21	2A2H	5		\$1.31	\$6.55
3750-300-0214	ELEMENT-KHOLER	PN20	SN21	2A2I	2		\$9.15	\$18.30
4940-262-0001	PIPE-ELBOW,PUMP(PRESSUREWASHER	PN20	SN21	2A2I	2		\$6.20	\$12.40
3750-108-0008	KIT-CARB.ENG.ECHO(WEED EATER)	PN20	SN21	2A2I	3		\$8.43	\$25.29
2720-001-0028	FILTER-ELEMENT,AIR	PN20	SN21	2A2J	2		\$6.51	\$13.02
2715-001-0049	FILTER-AIR	PN20	SN21	2A2J	2		\$10.75	\$21.50
2210-300-0008	CHAIN-SMALL	PN20	SN21	2A2J	8		\$7.23	\$57.84
5820-043-0020	ANTENNA-UHF TRANSIT	PN20	SN21	2A2-TOP	1		\$55.00	\$55.00
3930-250-0005	SOLENOID TAYLOR DUNN	PN20	SN21	2A3A	1		\$44.85	\$44.85
3750-300-0090	CARBURATOR-GEN	PN20	SN21	2A3A	1		\$49.58	\$49.58
5820-300-0013	ANTENNA-CELLULAR MOUNT GLASS	PN20	SN21	2A3A	1		\$78.25	\$78.25
2915-300-0071	CARBURATOR-BLOWER BACKPACK ECHO	PN20	SN21	2A3A	3		\$57.95	\$173.85
3750-056-0001	KIT-SPRING,STARTER	PN20	SN21	2A3B	1		\$5.94	\$5.94
3750-300-0088	COVER-FILTER AIR SRM-260S ECHO	PN20	SN21	2A3B	1		\$8.62	\$8.62
3750-023-0001	ROPE-STARTER,GRIP	PN20	SN21	2A3B	3		\$7.50	\$22.50
3750-300-0070	GROMMET- TANK FUEL	PN20	SN21	2A3B	6		\$1.90	\$11.40
4940-043-0004	CAP-CYLINDER,PUMP(2400 SERIES)	PN20	SN21	2A3B	10		\$8.58	\$85.80
3750-320-0035	FILTER-AIR ONAN	PN20	SN21	2A3C	1		\$25.50	\$25.50
3750-320-0007	PIPE-FUEL TANAKA	PN20	SN21	2A3C	2		\$8.50	\$17.00
3750-300-0178	HOSE-BREATHHER	PN20	SN21	2A3C	2		\$11.10	\$22.20
2710-300-0035	FILTER-AIR	PN20	SN21	2A3C	4		\$6.00	\$24.00
4710-025-0072	TUBE-OIL FILLER	PN20	SN21	2A3D	1		\$16.90	\$16.90
3750-300-0008	O'RING	PN20	SN21	2A3D	1		\$1.95	\$1.95
3750-320-0248	KIT-CARB	PN20	SN21	2A3D	1		\$12.10	\$12.10
2715-320-0140	FILTER-AIR	PN20	SN21	2A3D	1		\$2.90	\$2.90
2815-026-0010	DIPSTICK	PN20	SN21	2A3D	1		\$15.95	\$15.95
2710-001-0061	FILTER-AIR-HONDA	PN20	SN21	2A3D	1		\$25.56	\$25.56
2715-300-0008	FILTER-AIR	PN20	SN21	2A3D	3		\$14.09	\$42.27
2925-001-0028	PLUG-SPARK,ENGINE(MCCUL CH SAW	PN20	SN21	2A3D	6		\$2.22	\$13.32
2805-300-0088	COVER-CYLINDER 02' SRM-260S	PN20	SN21	2A3E	2		\$23.10	\$46.20
3750-155-0001	LEVER-CHOKE(ECHO,WEEKEATER)	PN20	SN21	2A3E	2		\$3.40	\$6.80
3750-300-0083	CHAIN-CHAIN SAW 18" BAR	PN20	SN21	2A3E	3		\$22.50	\$67.50
2210-300-0015	CHAIN-CHAIN SAW 16" BAR	PN20	SN21	2A3E	3		\$20.00	\$60.00

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2925-300-0144	COIL-PLUG SPARK ECHO	PN20	SN21	2A3E	12		\$1.17	\$14.04
3750-300-0144	KNOB-COVER CLEANER AIR	PN20	SN21	2A3F	1		\$3.54	\$3.54
3750-300-0133	CAP-FUEL BACKPACK BLOWER	PN20	SN21	2A3F	1		\$15.48	\$15.48
3750-320-0263	ELBOW-FUEL	PN20	SN21	2A3F	1		\$6.80	\$6.80
2715-320-0125	FILTER-OIL HYDRAULIC-PUMP-HONDA	PN20	SN21	2A3F	2		\$7.69	\$15.38
2805-300-0144	PIN-HITCH TRAILER	PN20	SN21	2A3F	10		\$3.82	\$38.20
5905-300-0005	RESISTOR - TAYLOR DUNN R3-80	PN20	SN21	2A3G	1		\$3.63	\$3.63
2720-001-0116	FILTER-AIR (PAINT STRIPPER 3HP	PN20	SN21	2A3G	1		\$8.69	\$8.69
4940-109-0007	SWITCH-KEY,ENG(BRIGGS STRATTON	PN20	SN21	2A3G	1		\$24.45	\$24.45
3750-011-0002	HEAD ASY-TRIMMER,ECHO(WEEDEATE	PN20	SN21	2A3H	1		\$32.50	\$32.50
3750-011-0003	TRIMMER-HEAD-STILH WEADEATER	PN20	SN21	2A3H	1		\$36.00	\$36.00
2715-001-0034	FILTER-PRECLEANER-AIR	PN20	SN21	2A3H	3		\$3.50	\$10.50
3750-300-0062	VALVE-CHECK WEED EATER TANAKA	PN20	SN21	2A3I	1		\$3.02	\$3.02
2715-300-0108	FILTER-AIR WM002	PN20	SN21	2A3I	2		\$9.71	\$19.42
3750-320-0016	PET-COCK HONDA GEN.	PN20	SN21	2A3I	3		\$87.70	\$263.10
2715-001-0085	OIL FILTER CUMMINS GN	PN20	SN21	2A3I	4		\$4.00	\$16.00
2720-001-0021	FILTER-AIR HONDA,GEN ES6500	PN20	SN21	2A3J	1		\$36.40	\$36.40
2915-013-0010	CARBURATOR-ENG.12.5H.P.KOHLER	PN20	SN21	2A3J	1		\$65.30	\$65.30
2715-001-0086	FUEL FILTER CUMMINS	PN20	SN21	2A3J	4		\$7.10	\$28.40
2715-300-0107	FILTER-AIR HONDA GN039	PN20	SN21	2A3J	4		\$16.35	\$65.40
4940-300-0023	GUN-PRESSUREWASHER-ASY	PN20	SN21	2A3TOP	4		\$59.25	\$237.00
6220-300-0128	CABLE-ASSEMBLY INTERNAL 930 LIGHT BAR	PN20	SN21	2A3-TOP	2		\$38.50	\$77.00
5820-320-0003	BOARD-CONTROL IGNITOR-BECKETT	PN20	SN21	2A4A	1		\$27.00	\$27.00
2915-300-0090	CARBURATOR-HONDA	PN20	SN21	2A4A	1		\$112.65	\$112.65
3750-300-0071	STARTER-RETRACTABLE KOHLER	PN20	SN21	2A4A	1		\$66.24	\$66.24
3750-179-0003	BULB-PRIMER SMALL	PN20	SN21	2A4A	5		\$2.70	\$13.50
4940-058-0085	VALVE-SAFETY,200(AIR COMPRESSO	PN20	SN21	2A4B	1		\$11.25	\$11.25
3750-300-0031	LEVER-CONTROL THROTTLE	PN20	SN21	2A4B	1		\$2.79	\$2.79
3750-300-0036	CAP	PN20	SN21	2A4B	1		\$9.00	\$9.00
3750-300-0147	CASE-POWER PRUNER AIR CLEANER	PN20	SN21	2A4C	1		\$8.95	\$8.95
2925-001-0007	PLUG-SPARK NGK STEERLING	PN20	SN21	2A4C	3		\$2.99	\$8.97
2925-001-0022	SPARK PLUG-LAWN EQUIPMENT 18HP	PN20	SN21	2A4C	8		\$1.49	\$11.92
3750-101-0001	PLUG-SPARK,(AIR COMPRESSO 10HP	PN20	SN21	2A4C	9		\$1.80	\$16.20
2925-001-0026	PLUG-SPARK,ENGINE,KOHLER	PN20	SN21	2A4C	13		\$1.52	\$19.76
3750-080-0001	VALVE-CHECK FUEL, (WEEDEATER)	PN20	SN21	2A4C	49		\$5.60	\$274.40
3750-101-0002	SPARK PLUG-ENGINE(HONDA GEN.)	PN20	SN21	2A4D	1		\$1.99	\$1.99

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
3750-063-0008	CARBURATOR-ENGINE(TANAKA)	PN20	SN21	2A4D	2		\$49.58	\$99.16
3750-300-0084	BAR-GUIDE SAW POULAN 18"	PN20	SN21	2A4D	3		\$34.20	\$102.60
2925-320-0074	SPARK-PLUG-HONDA MOTOR HP001-20MP	PN20	SN21	2A4D	5		\$1.55	\$7.75
2925-320-0086	PLUG-SPARK-BOSCH-SUPER	PN20	SN21	2A4D	7		\$13.50	\$94.50
2925-001-0019	PLUG-SPARK,IGN. HONDA N11YC= BPR5ES	PN20	SN21	2A4D	10		\$4.39	\$43.90
4810-025-0045	VALVE,SAFETY	PN20	SN21	2A4E	1		\$5.29	\$5.29
4940-116-0004	KIT-VALVE,PUMP(GENERAL PUMP)	PN20	SN21	2A4E	1		\$48.97	\$48.97
3750-320-0246	BAR-GUIDE-POULAN-'16'INCH	PN20	SN21	2A4E	3		\$31.80	\$95.40
3750-300-0143	BUSHING-LEVER THROTTLE CARB.	PN20	SN21	2A4E	6		\$0.84	\$5.04
3750-300-0038	KIT-SEAL	PN20	SN21	2A4E	7		\$36.27	\$253.89
2915-300-0050	KIT-REPAIR CARBURATOR	PN20	SN21	2A4F	1		\$6.87	\$6.87
3750-320-0231	MANIFOLD-INTAKE	PN20	SN21	2A4F	1		\$5.35	\$5.35
3750-320-0230	GASKET-INTAKE	PN20	SN21	2A4F	2		\$0.63	\$1.26
2830-107-0006	VALVE-CAP	PN20	SN21	2A4F	2		\$1.95	\$3.90
2915-300-0025	KIT-CARBURATOR K13WAT	PN20	SN21	2A4F	3		\$10.22	\$30.66
2720-001-0076	FILTER-AIR,ECHO WEEDEATER	PN20	SN21	2A4G	1		\$6.60	\$6.60
2915-300-0062	CARBURATOR W/GASKET 12.5HP	PN20	SN21	2A4G	4		\$124.25	\$497.00
3750-300-0142	NUT-WING FILTER AIR	PN20	SN21	2A4G	5		\$0.84	\$4.20
3750-042-0007	CAP-FUEL, HONDA(GENERATOR)	PN20	SN21	2A4H	1		\$5.50	\$5.50
3750-300-0050	SEAL-OIL	PN20	SN21	2A4H	2		\$7.70	\$15.40
3750-109-0002	REGULATOR-VOLTAGE,HONDA GEN.	PN20	SN21	2A4H	3		\$30.88	\$92.64
3750-300-0039	KIT-SEAL	PN20	SN21	2A4H	3		\$19.90	\$59.70
3750-300-0037	PISTON, PLUNGER CERAMIC 20MM	PN20	SN21	2A4H	5		\$49.20	\$246.00
2535-121-0007	BEARING-WHEEL,OUTER,HUSKY/TRAI	PN20	SN21	2A4H	6		\$5.23	\$31.38
4820-063-0004	VALVE-SAFETY(HYDRO PUMP)	PN20	SN21	2A4I	1		\$21.00	\$21.00
4240-017-0003	TAPE-REFLECTIVE, SCOTCHLITE DI	PN20	SN21	2A4I	2		\$85.29	\$170.58
3750-052-0004	STARTER ASY-WE,PULLSTR(SRM2400	PN20	SN21	2A4I	2		\$33.71	\$67.42
3750-066-0002	VALVE-NEEDLE,CARBURATOR(ECHO)	PN20	SN21	2A4I	2		\$1.98	\$3.96
5820-030-0026	MICROPHONE-RADIO,SECURE, (RADI	PN20	SN21	2A4-TOP	4		\$83.05	\$332.20
3110-300-0005	RACE-BEARING WHEEL	PN20	SN21	2A5A	2		\$4.85	\$9.70
2525-300-0056	BEARING-TRAILER	PN20	SN21	2A5A	2		\$3.89	\$7.78
3110-300-0001	RACE-BEARING, OUTER WHEEL REAR	PN20	SN21	2A5A	2		\$6.49	\$12.98
5330-320-0141	RACE-INNER BEARING	PN20	SN21	2A5A	4		\$9.62	\$38.48
2535-300-0331	RACE-BEARING WHEEL TRAILER	PN20	SN21	2A5A	6		\$4.95	\$29.70
2805-300-0189	CAP-OIL RESERVOIR POWER PRUNER	PN20	SN21	2A5B	1		\$4.40	\$4.40
3750-224-0001	BLADES-CUTTING,ECHO(POWER PRUN	PN20	SN21	2A5B	4		\$12.59	\$50.36

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
4940-114-0004	GASKET-GEAR BOX,HYDRO PUMP(PW)	PN20	SN21	2A5B	4		\$2.96	\$11.84
2915-010-0029	KIT-CARBURATOR,PRESSURE/WASHER	PN20	SN21	2A5B	6		\$8.10	\$48.60
3110-002-0069	BEARING-TRAILER	PN20	SN21	2A5B	10		\$5.15	\$51.50
5330-022-0504	O'RING-COUPLER,QUICK-CONNECT	PN20	SN21	2A5B	10		\$0.50	\$5.00
5330-022-0513	O'RING-WATER FILTER,PRES.WASHE	PN20	SN21	2A5C	3		\$0.55	\$1.65
3750-300-0107	CAP-FUEL WEEDEATER ECHO	PN20	SN21	2A5C	3		\$6.07	\$18.21
3750-300-0160	CAP-SPARKPLUG JOHN DEERE BLOWER	PN20	SN21	2A5C	4		\$4.97	\$19.88
2925-300-0028	CAP-SPARKPLUG ECHO SMR2400	PN20	SN21	2A5C	4		\$1.89	\$7.56
2535-300-0332	RACE-BEARING WHEEL TRAILER	PN20	SN21	2A5C	4		\$2.51	\$10.04
2515-320-0009	STRAP-FOR COVER	PN20	SN21	2A5C	9		\$4.08	\$36.72
2965-005-0002	COMPRESSOR-AIR,PARK CYLINDER	PN20	SN21	2A5D	1		\$26.95	\$26.95
2805-300-0191	PIN	PN20	SN21	2A5D	1		\$1.39	\$1.39
2715-300-0125	FILTER-PRE	PN20	SN21	2A5D	2		\$2.13	\$4.26
8415-003-0001	FACESHIELDS,UNIVERSAL	PN20	SN21	2A5D	3		\$2.46	\$7.38
2720-001-0070	FILTER-AIR,YARD VACUUM	PN20	SN21	2A5E	2		\$8.40	\$16.80
2525-300-0055	GASKET-COVER VALVE HONDA EM1800	PN20	SN21	2A5E	2		\$4.20	\$8.40
4940-300-0009	STRAINER-INLET	PN20	SN21	2A5E	3		\$21.63	\$64.89
2535-300-0333	BEARING-WEEL OUTTER TRAILER	PN20	SN21	2A5E	3		\$3.95	\$11.85
3750-042-0003	CAP-FUEL,ECHO WEEDEATER	PN20	SN21	2A5E	4		\$11.58	\$46.32
4940-181-0001	GASKET-SIGHT GLASS,HYP.PUMP	PN20	SN21	2A5E	16		\$0.49	\$7.84
4940-180-0001	SIGHTGLASS-PRESSURE WASHER	PN20	SN21	2A5E	19		\$1.28	\$24.32
4731-057-0006	COUPLER-QUICK,3/8 FE X FE	PN20	SN21	2A5F	2		\$5.60	\$11.20
4731-057-0008	COUPLER-QUICK,3/8 MA X FE	PN20	SN21	2A5F	5		\$5.22	\$26.10
4731-057-0004	COUPLER-QUICK,3/8 FE	PN20	SN21	2A5F	6		\$3.50	\$21.00
4940-141-0003	SEAL-OIL,HYPOR.PUMP,PRES WASHE	PN20	SN21	2A5F	6		\$11.87	\$71.22
4731-057-0003	COUPLER-QUICK,3/8 MA	PN20	SN21	2A5F	9		\$3.50	\$31.50
4731-057-0005	COUPLER-QUICK,1/4 FE X FE	PN20	SN21	2A5F	19		\$4.90	\$93.10
4731-057-0007	COUPLER-QUICK,1/4 MA X FE	PN20	SN21	2A5F	27		\$3.09	\$83.43
2805-045-0004	VALVE-POP OFF,CHAMPION COMPRES	PN20	SN21	2A5G	2		\$8.20	\$16.40
7910-033-0001	VALVE-WATER,YARD SCRUBBER	PN20	SN21	2A5G	2		\$123.72	\$247.44
7910-038-0001	SENDING UNIT-OIL,YARD SWEEPER	PN20	SN21	2A5G	2		\$48.18	\$96.36
2920-300-0031	RECEPTACLE-GENARATOR HONDA	PN20	SN21	2A5G	4		\$12.59	\$50.36
2535-164-0001	RACE-BEARING,OUTER F350 TRUCK	PN20	SN21	2A5G	5		\$2.22	\$11.10
4731-042-0003	FITTING-PETCOCK,CHAMPION COMPR	PN20	SN21	2A5G	6		\$4.90	\$29.40
3750-061-0001	COUPLER-SPRAY TIPS	PN20	SN21	2A5G	8		\$2.94	\$23.52
4940-300-0003	WAND-PRESSURE WASHER	PN20	SN21	2A5H	4		\$11.20	\$44.80

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2540-320-0105	CRANKSHAFT	PN20	SN21	2A5I	1		\$322.35	\$322.35
3750-300-0108	VALVE-SAFETY BI-PASS	PN20	SN21	2A5I	1		\$55.58	\$55.58
4730-300-0015	CONNECTOR-STILHL WEADEATER	PN20	SN21	2A5I	1		\$8.60	\$8.60
5330-058-0025	SEAL-OIL	PN20	SN21	2A5I	2		\$2.72	\$5.44
5330-027-0013	SEAL- WHEEL GREASE TRAILER	PN20	SN21	2A5I	6		\$5.60	\$33.60
2595-320-0005	TIP-SPRAY	PN20	SN21	2A5I	8		\$6.04	\$48.32
3750-059-0001	BLADE-WEEDEATER	PN20	SN21	2A5I	10		\$3.65	\$36.50
4721-007-0010	HOSE-HGH PRESS,PRESSURE WASHER	PN20	SN21	2A5J	4		\$115.50	\$462.00
4940-300-0016	JACK-TRAILER BULLDOG SWIVEL	PN20	SN21	2A5-TOP	6		\$32.95	\$197.70
5895-300-0011	MODEM-RADIO VEHICLE (VRM)	PN20	SN21	2B3A	1		\$0.01	\$0.01
5895-300-0006	HUB-4-PORT USB MDT	PN20	SN21	2B3A	5		\$0.01	\$0.05
5895-300-0010	BOX-ENCLOSURE BLACK MDT	PN20	SN21	2B3A	5		\$5.46	\$27.30
5975-300-0002	BOX-OUTLET 3	PN20	SN21	2B3A	7		\$17.14	\$119.98
5895-300-0004	TRIMBLE-MDT PLACER GPS 455	PN20	SN21	2B3B	6		\$481.50	\$2,889.00
5895-300-0001	CPU-MDT	PN20	SN21	2B3B	7		\$0.01	\$0.07
6220-300-0224	KIT-HOOK, 04' F150	PN20	SN21	2B3C	3		\$21.41	\$64.23
5895-300-0008	DRIVE-FLOPPY MDT	PN20	SN21	2B3C	3		\$48.40	\$145.20
5895-300-0009	CONVERTER-DC-DC MDT	PN20	SN21	2B3C	6		\$69.83	\$418.98
6220-300-0225	BLOCK-TERMINAL 5 CIRCUITS	PN20	SN21	2B3C	7		\$8.95	\$62.65
6220-300-0236	CABLE-GPS ANTENNA	PN20	SN21	2B3C	8		\$63.00	\$504.00
5895-300-0007	READER-CARD MDT	PN20	SN21	2B3C	9		\$0.01	\$0.09
5895-300-0005	CABLE-MONITOR MDT	PN20	SN21	2B3D	1		\$95.20	\$95.20
5930-300-0365	PROTECTOR-PRIORITY START BATTERY	PN20	SN21	2B3D	8		\$92.78	\$742.24
2510-300-0210	BOLT-HEX 5/16X8 GRADE 2	PN20	SN21	2B3E	4		\$0.98	\$3.92
5820-300-0016	ANTENNA-HARD MOUNT GPS	PN20	SN21	2B3E	5		\$47.00	\$235.00
5820-300-0017	ANTENNA-LOW PROFILE 806-960 MHZ	PN20	SN21	2B3E	5		\$23.90	\$119.50
6220-300-0238	CABLE-SERIAL I/O 9 PIN 6'	PN20	SN21	2B3E	6		\$19.80	\$118.80
6220-300-0237	CABLE-POWER/FUSE	PN20	SN21	2B3E	8		\$54.00	\$432.00
5895-300-0002	KEYPAD-MDT	PN20	SN21	2B3F	7		\$0.01	\$0.07
5895-300-0003	MONITOR-MDT	PN20	SN21	2B3F	7		\$0.01	\$0.07
7690-300-0012	DECAL-METRO POLICE-SOLID-STRIPES	PN20	SN21	2B3-TOP	7		\$112.67	\$788.69
7910-300-0024	955E-STAND 02' CLARK S28	PN20	SN21	3A1B	1		\$19.95	\$19.95
5930-300-0401	SWITCH-PRESSURE	PN20	SN21	3A1B	2		\$61.02	\$122.04
6350-300-0008	RELAY-HORN TUG YARD HARLAN	PN20	SN21	3A1C	1		\$9.75	\$9.75
3930-300-0019	WASHER-RUBBER 2001 S28	PN20	SN21	3A1C	2		\$2.65	\$5.30
6350-300-0007	HORN-HARLEN YARD TUG	PN20	SN21	3A1C	2		\$11.08	\$22.16

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
7910-300-0044	GASKET-SQUEEGE 03' CLARK	PN20	SN21	3A1C	3		\$3.42	\$10.26
7910-300-0069	HANDLE-VALVE DRAIN CLARK S28	PN20	SN21	3A1C	8		\$7.89	\$63.12
3930-249-0001	BEAM-SEAL,YALE(FORKLIFT)	PN20	SN21	3A1D	2		\$10.55	\$21.10
5920-018-0003	FUSE-MAIN,200AMP,YARD/FPRKLIFT	PN20	SN21	3A1D	3		\$4.98	\$14.94
2920-300-0017	SOLENOID-FLOORSCRUBBER KA27SS	PN20	SN21	3A1D	4		\$25.61	\$102.44
2515-300-0107	BOWL-STRAINER ASM	PN20	SN21	3A1D	5		\$7.56	\$37.80
2715-001-0077	FILTER-AIR,INNER,KOMATS(DEISEL	PN20	SN21	3A1E	1		\$83.01	\$83.01
3750-300-0223	SWITCH-ON-OFF	PN20	SN21	3A1E	2		\$30.52	\$61.04
2715-002-0054	FILTER-OIL,KOMATSU(DEISEL FORK	PN20	SN21	3A1E	2		\$5.70	\$11.40
3930-168-0001	STUD-AXLE,REAR,YARD TUG	PN20	SN21	3A1E	5		\$6.45	\$32.25
2925-300-0106	SWITCH-BRUSH KENT	PN20	SN21	3A1E	8		\$25.40	\$203.20
2715-003-0085	FILTER-FUEL,KOMATSU(DEISEL FRK	PN20	SN21	3A1F	2		\$19.42	\$38.84
2715-008-0015	FILTER-HYDRAULIC,YALE FORKLIFT	PN20	SN21	3A1F	3		\$28.48	\$85.44
7910-136-0001	VALVE-SOLENOID 24 VOLT	PN20	SN21	3A1F	3		\$104.31	\$312.93
2915-320-0009	SWITCH-IGNITION	PN20	SN21	3A1F	3		\$29.00	\$87.00
5925-300-0061	BREAKER-CIRCUT 30AMP	PN20	SN21	3A1F	3		\$6.50	\$19.50
3750-127-0004	SWITCH-KILL,STOP(JOHN DEERE 5E	PN20	SN21	3A1G	2		\$3.10	\$6.20
7910-300-0034	HOSE-DRAIN SOLUTION S28 CLARK	PN20	SN21	3A1G	4		\$32.88	\$131.52
5330-300-0032	GASKET-DRAIN	PN20	SN21	3A1G	4		\$4.10	\$16.40
7910-300-0089	ADAPTOR-CONNECTOR-CLARK-S28	PN20	SN21	3A1H	2		\$8.54	\$17.08
7910-300-0091	FILTER-SCREEN-S-28-CLARK-WASHER	PN20	SN21	3A1H	2		\$3.47	\$6.94
7910-300-0090	ADAPTOR-CLARK -HOSE S28-CLARK	PN20	SN21	3A1H	2		\$4.36	\$8.72
7910-158-0001	VOLTMETER-KENT, KA-27	PN20	SN21	3A1H	2		\$27.30	\$54.60
7910-138-0002	LID-DOME CLEAR(KENT,FLRSCRUBBE	PN20	SN21	3A1H	7		\$11.50	\$80.50
5365-077-0001	SPACER-THROTTLE SWITCH	PN20	SN21	3A1I	1		\$2.10	\$2.10
4820-300-0004	VALVE-DRAIN 01' CLARK	PN20	SN21	3A1I	1		\$1.12	\$1.12
7910-300-0007	BLADE-INNER	PN20	SN21	3A1J	2		\$19.16	\$38.32
7910-300-0008	BLADE-OUTER	PN20	SN21	3A1J	2		\$15.66	\$31.32
7910-300-0025	LID-RECOVERY, CLARK S28 FLR SCR	PN20	SN21	3A1J	4		\$40.52	\$162.08
3750-018-0003	BRACKET-BLOWER,BACKPACK	PN20	SN21	3A1K	1		\$6.50	\$6.50
4140-010-0001	PIPE-AIR BLOWER,ECHO	PN20	SN21	3A1K	1		\$14.95	\$14.95
6685-300-0004	GAUGE-PRESSURE HYDRAULIC	PN20	SN21	3A1K	1		\$35.91	\$35.91
7910-300-0092	SOLUTION-HOSE-SMALL-CLARK-S28	PN20	SN21	3A1K	2		\$12.66	\$25.32
7910-017-0013	BRUSHES-SCRUB(KENT-FLOORSCRUBB	PN20	SN21	3A1L	2		\$230.00	\$460.00
3750-016-0001	STRAP-BACKPACK BLOWER	PN20	SN21	3A1L	3		\$4.80	\$14.40
2515-300-0104	CAGE-WING SIDE DOOR L/S 99' C.V.	PN20	SN21	3A1-TOP	3		\$51.38	\$154.14

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2805-021-0004	MUFFLER-EXH., KOHLER ENG	PN20	SN21	3A2A	2		\$9.30	\$18.60
3930-300-0042	KEY-SQUARE, SIZE .250 SCRUBBER BRUSH	PN20	SN21	3A2A	4		\$2.78	\$11.12
7910-300-0073	LID-SOLUTION CLARK S28	PN20	SN21	3A2B	2		\$15.06	\$30.12
3750-127-0003	SWITCH-ON/OFF HONDA GENERATOR	PN20	SN21	3A2B	4		\$17.34	\$69.36
6145-300-0003	WIRE-16GA W/DIODE MAIN SOLENOID KA27S	PN20	SN21	3A2C	1		\$5.62	\$5.62
7910-144-0001	FILTER-SCREEN,SOLU.TANK(FLRSCR	PN20	SN21	3A2C	2		\$6.50	\$13.00
2925-300-0118	COIL-12VOLT	PN20	SN21	3A2C	5		\$25.00	\$125.00
3750-134-0001	GEAR-PUMP,OIL,HONDA GENERATOR	PN20	SN21	3A2C	6		\$16.15	\$96.90
3750-300-0081	GASKET-PUMP OIL HONDA GENERATOR	PN20	SN21	3A2C	6		\$2.35	\$14.10
5330-022-0548	ORING-OIL PUMP, GEN	PN20	SN21	3A2C	7		\$2.09	\$14.63
2715-003-0057	FILTER-GENERATOR,FUEL STRAINER	PN20	SN21	3A2D	1		\$2.00	\$2.00
2715-008-0007	FILTER-HYDRAULIC	PN20	SN21	3A2D	2		\$3.26	\$6.52
2720-011-0004	COVER-AIR CLEANER	PN20	SN21	3A2D	2		\$18.96	\$37.92
2915-002-0005	CAP-GUAGE, GAS	PN20	SN21	3A2D	2		\$10.50	\$21.00
5945-025-0014	BREAKER-CIRCUIT,HONDA GENERATO	PN20	SN21	3A2D	5		\$26.36	\$131.80
5330-077-0001	KIT PACKING SEALS	PN20	SN21	3A2E	1		\$3.25	\$3.25
3750-062-0003	CARBURATOR	PN20	SN21	3A2E	3		\$58.05	\$174.15
5330-002-0303	GASKET-CYLINDER,HONDA	PN20	SN21	3A2E	3		\$3.40	\$10.20
5925-300-0063	BREAKER-RESET AUTO TAYLOR DUNN EC	PN20	SN21	3A2E	3		\$46.04	\$138.12
2805-029-0002	SPRING-FRICTION,FOR RECOIL	PN20	SN21	3A2F	1		\$1.49	\$1.49
3750-062-0002	CARBURATOR-GENERATOR	PN20	SN21	3A2F	2		\$58.05	\$116.10
2915-008-0005	VALVE-SET, FLOAT CARB	PN20	SN21	3A2F	4		\$20.00	\$80.00
2925-005-0020	ROPE-STARTER	PN20	SN21	3A2G	1		\$30.00	\$30.00
3750-033-0001	SCREW-LAWN EQUIPMENT	PN20	SN21	3A2G	1		\$0.46	\$0.46
2915-019-0002	FLOAT-SET,CARBURETOR	PN20	SN21	3A2G	4		\$2.97	\$11.88
3750-066-0003	VALVE-NEEDLE,CARB.(5HP GEN.)	PN20	SN21	3A2G	4		\$14.78	\$59.12
2925-005-0022	STARTER-ASSY RECOIL	PN20	SN21	3A2H	1		\$59.24	\$59.24
5945-036-0001	DIODE-DC,GENERATOR,3 PRONG	PN20	SN21	3A2H	1		\$3.18	\$3.18
3750-300-0082	SCREW-HEAD SOCKET SCRUBBER BRUSH	PN20	SN21	3A2H	4		\$0.60	\$2.40
5305-300-0002	SCREW-FHM 32 X 625 BRASS	PN20	SN21	3A2H	8		\$1.53	\$12.24
3750-128-0001	SHAFT-GEAR CASE,HONDA GEN.	PN20	SN21	3A2I	1		\$11.16	\$11.16
3930-055-0003	SOLENOID-ISOLATOR36V(TAYLOR DU	PN20	SN21	3A2I	1		\$56.75	\$56.75
3930-055-0004	SOLENOID-FORW.REV(36V.TAYLORDU	PN20	SN21	3A2I	1		\$50.54	\$50.54
4720-320-0005	HOSE-RECOVERY, SQUEEGEE 35192A	PN20	SN21	3A2I	4		\$28.70	\$114.80
2925-035-0001	ARRESTER-SPARK	PN20	SN21	3A2J	1		\$1.60	\$1.60
2715-300-0053	FILTER-AIR 91' YALE & Y/TUG	PN20	SN21	3A2J	3		\$16.54	\$49.62

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
3750-078-0001	KIT-MUFFLER MOUNT,KOHLER ENGIN	PN20	SN21	3A2K	2		\$25.74	\$51.48
4940-052-0001	MUFFLER-EXHAUST,KOHLER ENGINE	PN20	SN21	3A2K	2		\$80.74	\$161.48
4940-154-0001	GASKET-CYL,HEAD(KOHLER 12HP)	PN20	SN21	3A2K	2		\$5.00	\$10.00
3750-124-0002	GASKET-ENG.KOHLER(AIR COMPRESS	PN20	SN21	3A2K	4		\$2.27	\$9.08
2515-300-0105	CAGE-WING SIDE DOOR R/S 99' C.V.	PN20	SN21	3A2-TOP	3		\$51.38	\$154.14
2915-008-0007	VALVE-FUEL TANK, KOHLER 18 HP	PN20	SN21	3A3A	1		\$9.35	\$9.35
2915-010-0021	KIT-CARBURETOR REPAIR	PN20	SN21	3A3A	1		\$8.12	\$8.12
5355-001-0043	KNOB	PN20	SN21	3A3A	2		\$3.11	\$6.22
2925-027-0003	POINTS-IGNITION(BROAKER)640	PN20	SN21	3A3A	3		\$4.78	\$14.34
3750-046-0007	TANK-FUEL (ECHO WEED EATER)	PN20	SN21	3A3B	1		\$7.75	\$7.75
5325-012-0027	CLAMP-MUFFLER	PN20	SN21	3A3B	2		\$2.01	\$4.02
3750-092-0001	WASHER-CHOKE,CARB. (ECHO)	PN20	SN21	3A3B	5		\$0.20	\$1.00
7910-300-0064	SHAFT	PN20	SN21	3A3B	8		\$0.87	\$6.96
3750-159-0001	BLADE-CUTTING,1/2"(JOHN DEERE)	PN20	SN21	3A3C	1		\$2.00	\$2.00
3750-159-0002	BLADE-CUTTING,1"(JOHN DEERE ED	PN20	SN21	3A3C	1		\$4.30	\$4.30
3750-300-0056	STATOR-FLYWHEEL	PN20	SN21	3A3C	5		\$39.45	\$197.25
2915-013-0008	CARBURETOR,12 HP KOHLER	PN20	SN21	3A3C	6		\$187.31	\$1,123.86
3930-300-0119	REACH SOLENOID	PN20	SN21	3A3D	1		\$48.95	\$48.95
3930-300-0120	ELECTROMAGNETIC VALVE	PN20	SN21	3A3D	1		\$88.83	\$88.83
3750-158-0001	BOLT-WHEEL(YAZOO LAWN MOWER)	PN20	SN21	3A3D	1		\$1.00	\$1.00
7910-059-0001	MOTOR-HYDRAULIC,YARD/SWEEPER	PN20	SN21	3A3D	1		\$289.60	\$289.60
5930-300-0014	SWITCH-TOGGLE	PN20	SN21	3A3D	2		\$57.67	\$115.34
2925-025-0004	CONDENSER-IGNITION (KOHLER)	PN20	SN21	3A3E	1		\$4.10	\$4.10
5365-075-0002	BUSHING-CARB	PN20	SN21	3A3E	1		\$2.00	\$2.00
5945-002-0001	SOLENOID-RESCO UNIT	PN20	SN21	3A3E	1		\$55.50	\$55.50
5945-002-0002	SOLENOID-STARTER FORD	PN20	SN21	3A3E	1		\$6.68	\$6.68
2925-028-0004	SOLENOID-STARTER,LAWN EQUIP.	PN20	SN21	3A3E	3		\$17.52	\$52.56
7910-148-0001	AMMETER-DC-0-75A, ROUND	PN20	SN21	3A3E	6		\$31.93	\$191.58
2925-027-0001	POINTS-IGNITION	PN20	SN21	3A3F	1		\$3.19	\$3.19
5930-053-0004	SWITCH-STOP AND KILL	PN20	SN21	3A3F	1		\$6.17	\$6.17
5945-300-0002	SOLENOID-SCRUB BRUSH	PN20	SN21	3A3F	2		\$54.20	\$108.40
3750-043-0001	HANDLE	PN20	SN21	3A3F	3		\$9.00	\$27.00
3750-058-0003	WIRE-TRIM 3400 TRIMMER	PN20	SN21	3A3F	3		\$0.75	\$2.25
5930-016-0023	SWITCH-ON/OFF,(ECHO WEEDEATER)	PN20	SN21	3A3F	3		\$6.30	\$18.90
5330-050-0007	KIT-SEAL REAR	PN20	SN21	3A3G	1		\$2.12	\$2.12
7910-300-0032	INSERT- THREADED	PN20	SN21	3A3G	2		\$1.53	\$3.06

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
7910-300-0042	KNOB-SQUEEGEE ADJUST	PN20	SN21	3A3G	3		\$23.00	\$69.00
3750-079-0003	HOSE-FUEL (ECHO WEDEATER)	PN20	SN21	3A3G	15		\$5.19	\$77.85
3750-156-0002	PIPE-FUEL,INNER(ECHO WEED EATE	PN20	SN21	3A3G	20		\$0.65	\$13.00
3750-156-0001	PIPE-FUEL	PN20	SN21	3A3G	21		\$1.48	\$31.08
3750-025-0001	DIAPHRAGM-AIR CLEANER, RUBBER	PN20	SN21	3A3H	1		\$2.06	\$2.06
4810-026-0006	VALVE-FUEL TANK (KOHLER)	PN20	SN21	3A3H	1		\$8.20	\$8.20
2915-011-0004	LINKAGE-CHOKE	PN20	SN21	3A3H	2		\$3.18	\$6.36
4940-158-0002	BUSHING-FUEL TANK(PRESSURE WAS	PN20	SN21	3A3H	3		\$4.15	\$12.45
3930-141-0001	GEAR-RING,FLYWHEEL,YARD TUG	PN20	SN21	3A3K	1		\$140.00	\$140.00
2720-011-0005	COVER-AIR FILTER	PN20	SN21	3A3K	7		\$18.95	\$132.65
3750-046-0002	TANK-GAS,KOHLER,ENG.10HP(AIRC	PN20	SN21	3A3L	1		\$71.35	\$71.35
2805-300-0184	MUFFLER-EXHAUST 18HP BRIGGS/STRAT.	PN20	SN21	3A3L	1		\$204.09	\$204.09
5930-101-0002	SWITCH-OIL SENDER,PRESS/WASHER	PN20	SN21	3A3L	3		\$7.10	\$21.30
4720-040-0010	KIT-HOSE,DUMP/ACCESS	PN20	SN21	3A3-TOP	3		\$57.00	\$171.00
2715-300-0074	FILTER-FUEL 01' DAEWOO D20S-3	PN20	SN21	3B1A	1		\$10.15	\$10.15
2715-300-0082	FILTER-HYDURALIC 91' YALE	PN20	SN21	3B1A	1		\$10.64	\$10.64
7920-002-0010	BROOM-FLOOR (HEAD ONLY)	PN20	SN21	3B1B	1		\$26.00	\$26.00
6680-300-0004	HARNESS- CONTROL SPEED 01' CLARK	PN20	SN21	3B1C	1		\$106.98	\$106.98
3930-100-0001	CONTROLLER-SPEED,TAYLOR DUNN	PN20	SN21	3B1C	1		\$438.75	\$438.75
3930-300-0024	BLOCK-PILLOW 93' TAYLOR DUNN	PN20	SN21	3B1C	4		\$11.48	\$45.92
2715-002-0045	FILTER-OIL,YALE FORKLIFT	PN20	SN21	3B1D	1		\$11.58	\$11.58
2715-300-0075	FILTER-FUEL 97' YARD TUG& SWEEPER	PN20	SN21	3B1D	2		\$31.18	\$62.36
3930-300-0084	SEAL-OIL TAYLOR DUNN	PN20	SN21	3B1D	2		\$4.50	\$9.00
7910-120-0001	GASKET-DOOR,CLEAN OUT YD SWEEP	PN20	SN21	3B1D	3		\$3.84	\$11.52
3930-206-0001	KNOB(YALE FORKLIFT)	PN20	SN21	3B1E	2		\$5.40	\$10.80
7910-300-0012	CASTER ASSEMBLY	PN20	SN21	3B1E	3		\$56.61	\$169.83
3930-133-0001	KIT-SEAL,HOIST CYL.,YALE E/FRK	PN20	SN21	3B1E	4		\$26.15	\$104.60
3750-165-0001	KIT-BEARING,WHEEL(YAZOO LAWNMO	PN20	SN21	3B1F	1		\$6.73	\$6.73
7910-134-0001	ASSEMBLY-AIR CLEANER(YARD SWEE	PN20	SN21	3B1F	1		\$147.22	\$147.22
5330-058-0045	SEAL-OIL,GEAR,3-WHEELER	PN20	SN21	3B1F	2		\$6.58	\$13.16
7920-009-0004	BRUSH-FLOOR,36"	PN20	SN21	3B1-TOP	1		\$12.43	\$12.43
3750-320-0116	VALVE-SOLUTION	PN20	SN21	3B2A	1		\$109.64	\$109.64
3930-320-0222	RECTIFIER-FWB-S28 CLARK	PN20	SN21	3B2A	1		\$15.66	\$15.66
3750-054-0001	WHEEL ASSY-MAG.YARD VACUUM	PN20	SN21	3B2A	2		\$25.94	\$51.88
2515-300-0077	LATCH-COVER FRONT 01' CLARK	PN20	SN21	3B2A	2		\$20.82	\$41.64
3930-145-0001	SHOE-BRAKE,YALE FOLKLIFT	PN20	SN21	3B2B	1		\$75.84	\$75.84

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
5330-058-0046	SEAL-AXLE,DRIVE WHEEL Y/FLKLIT	PN20	SN21	3B2B	2		\$4.25	\$8.50
7910-300-0027	HOSE-DRAIN CLARK	PN20	SN21	3B2B	4		\$70.00	\$280.00
7910-300-0086	GASKET-MIN-MAN SCRUBER	PN20	SN21	3B2C	1		\$4.40	\$4.40
3930-078-0001	AMMETER-VOLTAGE,YARD TUG	PN20	SN21	3B2C	1		\$9.00	\$9.00
7910-300-0005	HOSE-DRAIN TANK	PN20	SN21	3B2C	1		\$53.47	\$53.47
7910-122-0002	PLUG-DRAIN,1 1/4"(MINUTE MAN)	PN20	SN21	3B2C	2		\$22.00	\$44.00
6680-005-0022	GLASS-SIGHT,YARD SWEEPER	PN20	SN21	3B2C	3		\$12.87	\$38.61
3930-156-0003	SWITCH-FORWARD & REV(TAYLOR DU	PN20	SN21	3B2D	1		\$14.36	\$14.36
4820-064-0020	VALVE-SHUTOFF,BRASS FEMALE	PN20	SN21	3B2D	1		\$29.06	\$29.06
7910-300-0039	SQUEEGEE-RUBBER INNER 02	PN20	SN21	3B2D	6		\$114.39	\$686.34
5930-300-0010	SWITCH-BRAKE LIGHT	PN20	SN21	3B2E	1		\$6.43	\$6.43
3750-320-0119	SWITCH-FORWARD-REVERSE-ELECTRIC CAP	PN20	SN21	3B2E	4		\$9.90	\$39.60
7910-300-0040	SQUEEGEE-RUBBER OUTER 02	PN20	SN21	3B2E	5		\$97.69	\$488.45
2805-320-0448	JOYSTICK	PN20	SN21	3B2F	1		\$95.00	\$95.00
2805-019-0001	CRANKCASE ASSY	PN20	SN21	3B2F	6		\$50.00	\$300.00
2805-300-0148	GASKET-ACCESS DOOR	PN20	SN21	3B2G	1		\$53.64	\$53.64
2805-023-0001	COVER-MOUDULATING VALVE	PN20	SN21	3B2G	2		\$6.01	\$12.02
2925-300-0132	MODULE-IGNITION GN039	PN20	SN21	3B2G	2		\$32.93	\$65.86
3750-320-0220	KIT-SEAL-AMERICAN LINCOLN	PN20	SN21	3B2H	1		\$36.30	\$36.30
2535-017-0002	SOCKET-ASSY, FRONT END	PN20	SN21	3B2H	1		\$13.00	\$13.00
2535-018-0002	JOINT-BALL,SOCKET	PN20	SN21	3B2H	2		\$8.56	\$17.12
2535-016-0009	ROD-TIE	PN20	SN21	3B2I	1		\$4.81	\$4.81
2535-018-0004	SOCKET-BALL JOINT	PN20	SN21	3B2I	2		\$8.56	\$17.12
7910-160-0002	ROPE-WIRE 97' KENT SCRUBBER	PN20	SN21	3B2I	2		\$17.81	\$35.62
3930-203-0001	KIT-ADJ.SCREW,RH (91 YALE F/L	PN20	SN21	3B2J	1		\$17.92	\$17.92
2535-031-0006	KIT-ADJUST,BRAKE(YALE FORKLIFT	PN20	SN21	3B2J	3		\$33.54	\$100.62
7910-300-0065	WHEEL-SQUEEGE FLOOR SCRUBBER	PN20	SN21	3B2J	5		\$7.50	\$37.50
7910-320-0001	GUARD-SPLASH L/S	PN20	SN21	3B2J	10		\$17.00	\$170.00
3750-320-0228	CABLE-SIDE-BROOM-RIGHT-HAND	PN20	SN21	3B2-TOP	1		\$78.32	\$78.32
3930-300-0113	WHEEL CYLINDER	PN20	SN21	3B3A	2		\$83.42	\$166.84
3750-320-0229	WHEEL-CASTER	PN20	SN21	3B3A	2		\$62.66	\$125.32
3930-320-0224	CYLINDER-POINT-WELDMENT	PN20	SN21	3B3B	1		\$33.87	\$33.87
3930-055-0002	SOLENOID-FORW/REV.24V(TAYLORDU	PN20	SN21	3B3B	1		\$66.00	\$66.00
4940-111-0001	STRAINER-IN LINE,PRES.WASHER	PN20	SN21	3B3B	1		\$14.13	\$14.13
3750-037-0001	COIL-OIL FILLED,KOHLER ENG	PN20	SN21	3B3B	3		\$26.36	\$79.08
5820-300-0031	SPEAKER-NEODYMIUM	PN20	SN21	3B3C	1		\$99.00	\$99.00

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
3930-320-0008	SOLENOID-GINNIE BOOM 12V	PN20	SN21	3B3C	1		\$248.15	\$248.15
4940-275-0001	COIL-IGN.ENG.KOHLER(PRESS.WASH	PN20	SN21	3B3C	1		\$41.80	\$41.80
5930-300-0397	SWITCH-STOP-YARD-TUG-HARLAN	PN20	SN21	3B3C	2		\$25.84	\$51.68
3930-320-0115	SOLENOID-DRIVE-GENIE BOOM-24V	PN20	SN21	3B3C	2		\$64.88	\$129.76
3930-285-0001	ACCELERATOR ASY-TAYL.DUNN(E.C.	PN20	SN21	3B3D	1		\$174.55	\$174.55
4716-005-0002	PIPE-FLEX,YARD BLOWER	PN20	SN21	3B3D	1		\$27.10	\$27.10
3750-052-0003	STARTER-ENGINE KOHLER	PN20	SN21	3B3D	1		\$137.04	\$137.04
4820-300-0005	VALVE-ELECTRIC CLARK	PN20	SN21	3B3D	1		\$91.31	\$91.31
7910-099-0004	GASKET-FRAME,(772 YARD SCRUBB)	PN20	SN21	3B3D	10		\$4.45	\$44.50
3750-081-0001	COVER-AIR CLEANER,YARD BLOWER	PN20	SN21	3B3E	1		\$9.30	\$9.30
2925-005-0024	STARTER-ASSY-	PN20	SN21	3B3E	1		\$128.55	\$128.55
5930-016-0020	SWITCH-TOGGLE,ON/OFF	PN20	SN21	3B3E	3		\$4.80	\$14.40
2805-035-0002	ARM-IDLER,BACKPACK BLOWER	PN20	SN21	3B3E	4		\$3.80	\$15.20
7910-090-0006	FLAP-HOPPER,AMER.LINC.(YARDSWP	PN20	SN21	3B3E	11		\$20.75	\$228.25
3750-320-0236	MUFFLER	PN20	SN21	3B3F	2		\$140.45	\$280.90
6220-002-0266	LENS-CLEAR,DRV.S/D (LIGHTBAR)	PN20	SN21	3B3F	2		\$98.00	\$196.00
6240-300-0038	LAMP-WORK 36VOLT	PN20	SN21	3B3F	10		\$16.29	\$162.90
6220-002-0243	LENS-AMBER,LIGHTBAR,CENTER,LP6	PN20	SN21	3B3-TOP	1		\$22.68	\$22.68
3750-063-0002	CARBURATOR-ENG.GENERAC GENERAT	PN20	SN21	3B3-TOP	3		\$38.00	\$114.00
3930-160-0001	SEAL-YOKE,FRONT,3-WHEELER	PN20	SN21	3C1A	1		\$6.59	\$6.59
3930-161-0001	CAP-DUST,YOKE,FRONT,3-WHEELER	PN20	SN21	3C1A	2		\$5.54	\$11.08
6625-002-0020	METER-VOLT,36 AMP,KENT SCRUBBE	PN20	SN21	3C1B	2		\$24.09	\$48.18
2965-300-0001	ELEMENT-AIR CLEANER SECONDARY	PN20	SN21	3C1B	2		\$26.71	\$53.42
6220-051-0007	DISCONNECT-QUICK,ELECTRICALLSMALL	PN20	SN21	3C1C	1		\$4.12	\$4.12
7910-300-0052	CASTER-WHEEL KENT KA27	PN20	SN21	3C1C	1		\$13.27	\$13.27
3930-300-0027	KNOB-3/8-16 THIN THREAD 02' AM. LINC.	PN20	SN21	3C1C	15		\$2.93	\$43.95
3930-160-0002	SEAL-OIL,PINION,3-WHEELER	PN20	SN21	3C1D	2		\$13.19	\$26.38
5330-300-0041	SEAL-PINION 02' TAYLOR DUNN	PN20	SN21	3C1D	2		\$4.72	\$9.44
2715-300-0068	FILTER-OIL 02' DAEWOO B25S-2	PN20	SN21	3C1D	2		\$9.11	\$18.22
5930-300-0048	SWITCH-IGNITION TUG YARD HARLAN	PN20	SN21	3C1D	2		\$10.72	\$21.44
3930-300-0047	CONTACT-ASSEMBLY 92' YALE FORKLIFT	PN20	SN21	3C1E	1		\$181.25	\$181.25
2715-300-0097	FILTER-OIL 01' YALE GDP050	PN20	SN21	3C1E	1		\$22.34	\$22.34
6220-051-0005	DISCONNECTS-LARGE	PN20	SN21	3C1E	8		\$11.38	\$91.04
6220-051-0006	DISCONNECT-QUICK GREY MEDIUM	PN20	SN21	3C1E	9		\$8.12	\$73.08
2805-300-0206	BOLT-T, TANK DOOR	PN20	SN21	3C1E	12		\$17.34	\$208.08
6220-300-0218	HEADLIGHT-DUAL R/H TAYLOR DUNN	PN20	SN21	3C1F	2		\$41.50	\$83.00

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
5930-050-0003	BUTTON-HORN,UNIVERSAL	PN20	SN21	3C1F	3		\$3.29	\$9.87
7910-300-0093	KNOBS3/8	PN20	SN21	3C1F	5		\$17.52	\$87.60
3750-300-0202	PULLEY-BELT TAYLOR DUNN	PN20	SN21	3C1G	1		\$211.69	\$211.69
3750-300-0204	LEVER	PN20	SN21	3C1G	1		\$133.19	\$133.19
6350-010-0016	HORN-ASSY	PN20	SN21	3C1G	1		\$4.10	\$4.10
3930-300-0127	POWEPK-SEVCON24-36VTAYLOR-DUNN	PN20	SN21	3C1H	1		\$651.25	\$651.25
2715-003-0066	FILTER-FUEL,ALLISON FORKLIFT	PN20	SN21	3C1H	1		\$22.01	\$22.01
2915-003-0013	PUMP-FUEL	PN20	SN21	3C1H	1		\$25.58	\$25.58
5305-300-0010	SCREW-1/4-20X1.00 FLAT HEAD	PN20	SN21	3C1H	22		\$3.88	\$85.36
5977-007-0005	KIT-SPRING & BRUSH	PN20	SN21	3C1I	1		\$4.00	\$4.00
5977-007-0002	KIT-SPRING,SET,HYD MOTOR	PN20	SN21	3C1I	2		\$3.80	\$7.60
3930-051-0001	GAUGE-BATT,STATE OF CHARGE 36V	PN20	SN21	3C1I	3		\$60.00	\$180.00
5977-007-0004	KIT SPRING HYD MOTOR	PN20	SN21	3C1I	16		\$5.44	\$87.04
7910-053-0001	LATCH-HOPPER DOOR,YARD SWEEPER	PN20	SN21	3C1J	1		\$24.75	\$24.75
5330-300-0075	BEARING-IDLER WHEEL ELECT. FORKLIFT	PN20	SN21	3C1J	2		\$8.50	\$17.00
3930-083-0001	BUSHING-ST/WHEEL SHAFT,Y/CART	PN20	SN21	3C1J	8		\$2.50	\$20.00
2715-001-0076	FILTER-AIR,OUTER,KOMATSU(DEISE	PN20	SN21	3C1-TOP	1		\$43.73	\$43.73
3930-171-0001	SEAL--AXLE TAYLOR DUNN 3WHL	PN20	SN21	3C2A	4		\$5.79	\$23.16
3930-046-0003	SEAL-AXLE,STEERING,Y/FORKLIFT	PN20	SN21	3C2A	6		\$4.04	\$24.24
2525-300-0078	GASKET-DOOR OUT CLEAN W/DRAIN L/H	PN20	SN21	3C2A	7		\$22.47	\$157.29
2525-300-0076	GASKET-TANK FRAME 02' AMR. LINC.	PN20	SN21	3C2A	9		\$27.90	\$251.10
3750-042-0002	CAP	PN20	SN21	3C2B	1		\$6.00	\$6.00
7910-100-0001	GUARD-SPLASH,SCRUB/BRSH,27"	PN20	SN21	3C2B	6		\$20.42	\$122.52
2525-300-0086	GASKET-DOOR OUT CLEAN 02' AMER. LINC.	PN20	SN21	3C2B	10		\$27.23	\$272.30
3930-082-0001	SEAL-OIL,FRONT AXLE,YD/CART	PN20	SN21	3C2C	4		\$3.91	\$15.64
6240-300-0040	BULB-HEADLIGHT DEAWOO FORKLIFT	PN20	SN21	3C2D	1		\$21.02	\$21.02
6625-014-0004	GAUGE-STATE OF CHARGE(YARD KRT	PN20	SN21	3C2D	1		\$33.04	\$33.04
2925-040-0001	RECTIFIER-ASSY-NO.1(ELECT FOKL	PN20	SN21	3C2D	2		\$184.42	\$368.84
7910-027-0003	SQUEEGEE SET-3PCS,KENT(FLRSCRUB	PN20	SN21	3C2E	1		\$23.40	\$23.40
7910-029-0001	PIN-LOCK,YARD SCRUBBER	PN20	SN21	3C2E	1		\$4.41	\$4.41
7910-092-0001	COLLAR-CONT/ROD,SQUEEGEE,Y/SCR	PN20	SN21	3C2E	2		\$8.22	\$16.44
3930-098-0001	RACE-BEARING AXLE,REAR,YRD/TUG	PN20	SN21	3C2E	3		\$2.55	\$7.65
3930-075-0002	BEARING-AXLE,REAR,YARD TUG	PN20	SN21	3C2E	4		\$3.92	\$15.68
5920-067-0001	FUSE-325 AMP,ELECTRIC FORKLIFT	PN20	SN21	3C2E	6		\$6.69	\$40.14
2720-001-0053	FILTER-AIR,6.6 ENG.	PN20	SN21	3C2F	1		\$15.82	\$15.82
2715-001-0056	FILTER-AIR,ENGINE,KALMAR/FRKLF	PN20	SN21	3C2F	2		\$35.41	\$70.82

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
7920-015-0005	BRUSH-SCRUB (AM.LINC. YARDSCRUB	PN20	SN21	3C2F	39		\$20.58	\$802.62
7910-035-0004	GASKET-SHROUD,SUCT/FAN,Y/SWEEP	PN20	SN21	3C3A	1		\$16.17	\$16.17
3930-071-0002	SQUEEGEE RUBBER-INNER,YARD SWP	PN20	SN21	3C3A	4		\$27.80	\$111.20
7910-088-0001	PIN-BRUSH MOTOR,YARD SCRUBBER	PN20	SN21	3C3A	4		\$2.25	\$9.00
7910-063-0001	SQUEEGEE-RUBBER,OUTTER,YARD SC	PN20	SN21	3C3A	9		\$27.94	\$251.46
2715-300-0083	FILTER-AIR AMERICAN LINCOLN	PN20	SN21	3C3B	1		\$42.51	\$42.51
6220-078-0002	KIT-HOOK (FORDS ONLY)	PN20	SN21	3C3C	2		\$15.58	\$31.16
7910-300-0080	HOSE-VACUMM AMERICAN LINC.	PN20	SN21	3C3C	2		\$36.40	\$72.80
6220-078-0001	KIT-HOOK (CHEVY ONLY)	PN20	SN21	3C3C	6		\$15.30	\$91.80
7910-120-0002	GASKETS-HOPPER LATCH,KIT(YRDSW	PN20	SN21	3C3D	5		\$56.04	\$280.20
7910-073-0001	NUT-WING,STUD/CLNOUT DR,Y/SCRUB	PN20	SN21	3C3F	1		\$1.16	\$1.16
7910-071-0001	CAP-RECOVERY TANK,YARD/SCRUBBE	PN20	SN21	3C3F	2		\$19.25	\$38.50
7910-035-0005	GASKET-TANK,YARD SCRUBBER	PN20	SN21	3C3F	10		\$10.68	\$106.80
7920-300-0004	SIDE BROOM	PN20	SN21	3C3G	96		\$21.28	\$2,042.88
2541-300-0124	COVER-A/C ELGIN SWEEPER	PN20	SN21	3C3-TOP	1		\$77.63	\$77.63
6220-300-0164	STROBE-ASSEMBLY JETSTROBE	PN20	SN21	3D1A	1		\$43.00	\$43.00
6220-042-0028	EXTENSION-CABLE,EMERG.LIGHTS	PN20	SN21	3D1A	2		\$25.82	\$51.64
6240-005-0136	BULB-STOP & TURN,WHELEN LIGBAR	PN20	SN21	3D1A	2		\$12.96	\$25.92
6220-300-0108	SWITCH-LEVER SIREN 295HF WHELEN	PN20	SN21	3D1A	5		\$36.92	\$184.60
6220-300-0165	SUPPLY-POWER LIGHTBAR	PN20	SN21	3D1B	1		\$2.00	\$2.00
6220-300-0203	STROBE-LINEAR CORNER LFL	PN20	SN21	3D1B	2		\$50.25	\$100.50
6240-300-0024	BULB-HALOGEN DAEWOO ELECT. FRKLIFT.	PN20	SN21	3D1B	2		\$8.77	\$17.54
6220-300-0204	STROBE-ASSEMBLY 500 SERIES	PN20	SN21	3D1B	4		\$49.93	\$199.72
6220-300-0198	TUBE-STROBE LINEAR	PN20	SN21	3D1B	4		\$33.13	\$132.52
6220-001-0304	FIXTURE-LAMP,ASSY,STROBE	PN20	SN21	3D1B	8		\$34.65	\$277.20
4240-014-0001	KIT-EMERGENCY REFLECTOR, W / CASE	PN20	SN21	3D1C	2		\$11.70	\$23.40
5925-300-0065	CIRCUIT BREAKER	PN20	SN21	3D1C	4		\$36.96	\$147.84
6220-320-0008	STROBE-NEW STYLE GS1	PN20	SN21	3D1C	10		\$33.50	\$335.00
6220-060-0006	KIT-MOUNTING,LIGHTBAR 04-F150	PN20	SN21	3D1D	1		\$40.13	\$40.13
5963-003-0002	CONTROLLER-SGNLMSTER SMC1	PN20	SN21	3D1D	1		\$139.50	\$139.50
6220-091-0002	BRACKET-MOUNTING,LIGHTBAR(JEEP	PN20	SN21	3D1D	2		\$40.88	\$81.76
6220-300-0209	LAMP-12VOLT HALOGEN LIGHTBAR	PN20	SN21	3D1D	4		\$6.57	\$26.28
6220-300-0160	LENS-AMBER DASHMISER PLUS	PN20	SN21	3D1D	7		\$4.26	\$29.82
6220-320-0291	AMBER SMOOTH LEN	PN20	SN21	3D1E	2		\$6.25	\$12.50
6220-001-0361	LIGHTHEAD ASSY-HALOGEN TAKE DW	PN20	SN21	3D1E	5		\$16.48	\$82.40
6220-065-0001	FLASHER-ALTERNATING	PN20	SN21	3D1E	5		\$32.83	\$164.15

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
6220-300-0144	ROTATOR-ASSEMBLY CODE 3 LIGHTBAR	PN20	SN21	3D1E	7		\$42.86	\$300.02
6220-320-0292	CLEAR-SMOOTH-COVER	PN20	SN21	3D1E	8		\$4.50	\$36.00
6220-300-0005	STROBE-DROP CLEAR HEADLAMP	PN20	SN21	3D1F	1		\$78.95	\$78.95
6220-300-0199	STROBE-REFLECTOR 3X7	PN20	SN21	3D1F	2		\$50.75	\$101.50
6220-320-0206	BLUE /W/CLEAR LENS	PN20	SN21	3D1F	4		\$120.48	\$481.92
6220-320-0204	RED LED LIGHTS	PN20	SN21	3D1F	4		\$120.48	\$481.92
5820-012-0013	SPEAKER	PN20	SN21	3D1G	1		\$175.15	\$175.15
5945-300-0015	FLASHER-HEADLIGHT MULTI WIGWAG	PN20	SN21	3D1G	1		\$41.35	\$41.35
6220-300-0180	STROBE-C/R NEW STYLE	PN20	SN21	3D1G	7		\$73.94	\$517.58
6240-300-0018	BULB-HALOGEN	PN20	SN21	3D1G	8		\$7.91	\$63.28
6220-300-0170	BRACKET-MICROPHONE RADIO	PN20	SN21	3D1G	12		\$6.00	\$72.00
6220-300-0112	STROBE-LOW PROFILE	PN20	SN21	3D1H	1		\$52.50	\$52.50
6240-300-0044	400 SERIES BLUE -RED W-/CLEAR	PN20	SN21	3D1H	6		\$120.84	\$725.04
5820-043-0029	ANTENNA-ASP, 806-894 MHZ	PN20	SN21	3D1H	7		\$26.64	\$186.48
6220-002-0229	LENS-AMBER,LIGHTBAR 17INCH	PN20	SN21	3D1I	2		\$18.26	\$36.52
6220-300-0179	LENS-LIGHTBAR CLEAR 17"	PN20	SN21	3D1I	16		\$19.18	\$306.88
6240-019-0001	BULB-STROBE,12V	PN20	SN21	3D1J	1		\$39.22	\$39.22
6220-007-0197	HARNESS-CTL,INTER. LIGHTBAR	PN20	SN21	3D1J	3		\$42.35	\$127.05
6240-019-0003	LAMP-STROBE EMERGENCY LIGHT	PN20	SN21	3D2A	3		\$13.48	\$40.44
6240-005-0155	BULB-GRILLE/LIGHT(PUSH BUMPER)	PN20	SN21	3D2A	3		\$6.15	\$18.45
8415-018-0006	VEST-REFLECTIVE,ORANGE	PN20	SN21	3D2A	8		\$12.72	\$101.76
6220-300-0109	STROBE-CLR/BLUE NEW STYLE	PN20	SN21	3D2B	1		\$75.34	\$75.34
6150-007-0003	SUPPLY-POWER (WARRANTY PARTS)	PN20	SN21	3D2B	2		\$125.61	\$251.22
2815-320-0122	BRACKET-MOUNTING-UNIVERSAL	PN20	SN21	3D2B	2		\$28.20	\$56.40
6220-084-0002	FILTER-INSERT,LENS,RED,L/BAR	PN20	SN21	3D2B	21		\$8.53	\$179.13
6220-300-0014	STROBE-AMBER WATERPROOF	PN20	SN21	3D2C	3		\$56.32	\$168.96
6240-320-0003	BULB-LIGHT BAR	PN20	SN21	3D2C	4		\$6.50	\$26.00
2915-320-0019	STROBE-LIGHT C/A	PN20	SN21	3D2C	4		\$72.00	\$288.00
6220-320-0261	REPLACEMENT ULTRA CORNER STROBE MO	PN20	SN21	3D2C	5		\$38.05	\$190.25
6220-098-0001	GASKET-LENS,SMOOTH(GRILLE LIGH	PN20	SN21	3D2C	10		\$1.55	\$15.50
6220-002-0232	LENS-STROBE,CLEAR,LIGHT BAR	PN20	SN21	3D2D	11		\$9.00	\$99.00
6220-002-0233	LENS-STROBE,AMBER,LIGHT BAR	PN20	SN21	3D2D	13		\$9.36	\$121.68
6220-002-0235	LENS-STROBE,RED,LIGHT BAR	PN20	SN21	3D2D	42		\$9.00	\$378.00
6220-002-0234	LENS-STROBE,BLUE,LIGHT BAR	PN20	SN21	3D2D	44		\$9.00	\$396.00
5945-018-0001	RELAY-HORN (FLEET)	PN20	SN21	3D2E	1		\$22.57	\$22.57
6220-083-0001	MODULE-ROTATOR,LIGHTBAR	PN20	SN21	3D2E	1		\$37.33	\$37.33

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
7910-061-0003	SWITCH-IGNITION,W/KEYS,F/SCRUB	PN20	SN21	3D2E	2		\$35.50	\$71.00
5945-021-0005	RELAY-24V,10/20AMP, W/O DIODE	PN20	SN21	3D2E	8		\$4.45	\$35.60
6220-002-0260	LENS-BLUE,SMOOTH(GRILLE LIGHT)	PN20	SN21	3D2E	10		\$3.88	\$38.80
6220-002-0261	LENS-RED,SMOOTH(GRILLE LIGHT)	PN20	SN21	3D2E	10		\$3.88	\$38.80
6220-002-0244	LENS-CLEAR,LGHTBAR/CENTER LP60	PN20	SN21	3D2F	3		\$22.68	\$68.04
6240-300-0036	BRACKET-PEDESTAL 700 SERIES	PN20	SN21	3D2F	4		\$33.60	\$134.40
6220-001-0437	STROBE-CLEAR,TOMAR(NEW LIGHTBR	PN20	SN21	3D2F	4		\$49.56	\$198.24
5820-210-0001	REFLECTOR-ARROWSTIK (TRAFF.ADV	PN20	SN21	3D2G	5		\$4.83	\$24.15
6220-300-0173	LAMP-GRILLE HALOGEN, AMBER	PN20	SN21	3D2G	8		\$32.65	\$261.20
5820-035-0008	HEAD-CNTL,BASIC,ARROWSTIK(TRAFF	PN20	SN21	3D2H	2		\$66.17	\$132.34
6220-320-0267	UNIVERSAL LED FLASHER 8OUTLET	PN20	SN21	3D2H	3		\$47.88	\$143.64
6240-300-0035	STROBE-700 SERIES LED	PN20	SN21	3D2H	8		\$123.58	\$988.64
6240-320-0041	LIGHT-DIRECTIONAL-BAR(8)LED	PN20	SN21	3D2-TOP	1		\$679.94	\$679.94
9810-012-0004	SIREN ASSY-POLICE CAR, NEW STYLE	PN20	SN21	3D3A	1		\$452.33	\$452.33
6220-003-0008	STROBE-LED TEIR 6 PAIR /BLUE	PN20	SN21	3D3B	1		\$244.80	\$244.80
6240-300-0023	LIGHT-6" 12 VOLT W/ROUND BRACKET	PN20	SN21	3D3B	2		\$84.73	\$169.46
6220-300-0015	STROBE-CLEAR/ AMBER	PN20	SN21	3D3C	1		\$72.68	\$72.68
6220-300-0232	BULKHEAD-ASSEMBLY	PN20	SN21	3D3C	2		\$15.23	\$30.46
2515-320-0010	ENDPLATE-LIGHTBAR	PN20	SN21	3D3D	2		\$15.14	\$30.28
6220-300-0250	KIT-BRACKET, 02' C.V.	PN20	SN21	3D3D	4		\$16.00	\$64.00
2515-320-0011	SCREW-HEX 1/4-20X1/2	PN20	SN21	3D3D	8		\$0.29	\$2.32
6240-300-0043	BULB-H3-70	PN20	SN21	3D3D	8		\$4.37	\$34.96
6240-300-0049	LIGHT-AASY3TIERBLUE	PN20	SN21	3D3E	1		\$54.72	\$54.72
6240-300-0050	LIGHT-AASY3TIERRED	PN20	SN21	3D3E	1		\$54.72	\$54.72
6220-320-0017	UNIVERSAL LED	PN20	SN21	3D3E	2		\$46.80	\$93.60
6220-320-0015	500 SERIES AMBER/LED/W CLEAR LENS	PN20	SN21	3D3E	4		\$119.40	\$477.60
2515-320-0001	CAP-END	PN20	SN21	3D3F	2		\$48.00	\$96.00
6240-019-0012	LAMP-14VDC,25W,G-4(GRILLE LIGH	PN20	SN21	3D3F	110		\$6.20	\$682.00
6150-320-0001	SUPPLY-POWER, FRONT	PN20	SN21	3D3G	2		\$188.00	\$376.00
6220-300-0183	LAMP-FLOOD HALOGEN R/B	PN20	SN21	3D3G	6		\$38.27	\$229.62
6220-300-0107	STROBE-LIGHT, SHORT	PN20	SN21	3D3H	4		\$100.62	\$402.48
5820-320-0004	SPEAKER	PN20	SN21	3D3H	9		\$60.00	\$540.00
6220-300-0175	LIGHT-GRILLE, RED LED ALSO	PN20	SN21	3E1A	8		\$84.49	\$675.92
6220-300-0119	STROBE-LIGHT GRILLE, BLUE LED ALSO	PN20	SN21	3E1A	10		\$118.32	\$1,183.20
5820-102-0007	KNOB-VOLUME	PN20	SN21	3E1B	1		\$2.85	\$2.85
6220-300-0176	LIGHT-GRILLE STROBE, AMBER	PN20	SN21	3E1B	2		\$45.73	\$91.46

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MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
5820-080-0004	CABLE-EXTENSION,MICROPHONE,SPC	PN20	SN21	3E1B	3		\$38.64	\$115.92
6220-320-0009	CUP-SUCTION DASH MASTER	PN20	SN21	3E1B	7		\$5.50	\$38.50
6220-300-0177	STROBE-DROP BLUE HEADLAMP	PN20	SN21	3E1B	9		\$26.01	\$234.09
6240-300-0012	LIGHT-GRILLE HALOGEN-AMBER	PN20	SN21	3E1C	5		\$89.75	\$448.75
5340-007-0005	WHEEL-SOLID RUBBER	PN20	SN21	3E1D	3		\$27.00	\$81.00
6220-003-0009	STROBE-LED TEIR 6 PAIR /RED	PN20	SN21	3E1E	1		\$244.80	\$244.80
6220-300-0195	DASHMASTER-AMBER/AMBER	PN20	SN21	3E1E	2		\$250.80	\$501.60
5820-234-0001	CORD - MICROPHONE, MCS2000 RAD	PN20	SN21	3E1E	4		\$30.38	\$121.52
6220-002-0267	LENS-COVER,AREODYNIC(LIGHT BAR	PN20	SN21	3E1F	2		\$110.82	\$221.64
2546-320-0002	DOMINATOR 8 SUPER LED T/A	PN20	SN21	3E1F	5		\$338.12	\$1,690.60
2610-002-0017	TUBE-TIRE,10.00-20	PN20	SN21	3E2A	8		\$13.06	\$104.48
2610-002-0016	TUBE-TIRE,9.00-20	PN20	SN21	3E2B	4		\$11.56	\$46.24
2610-002-0015	TUBE-TIRE,7/7.5-15	PN20	SN21	3E2C	14		\$14.03	\$196.42
2610-300-0015	LINER-TIRE	PN20	SN21	3E2D	11		\$17.78	\$195.58
6220-320-0005	STROBE-LED PUSH BUMPER BLUE	PN20	SN21	3E2E	4		\$69.00	\$276.00
6220-320-0006	STROBE-LED PUSH BUMPER RED	PN20	SN21	3E2E	4		\$69.00	\$276.00
6240-019-0010	STROBE-LIGHTBAR,CLEAR(TOMAR)	PN20	SN21	3E2E	8		\$53.58	\$428.64
3930-164-0001	PUMP-WATER,ENGINE,YALE/FORKLIF	PN20	SN21	3E2F	1		\$154.58	\$154.58
6220-300-0263	STROBE-LED BUMPER	PN20	SN21	3E2F	4		\$65.67	\$262.68
6220-300-0011	STROBE-HALOGEN CLEAR	PN20	SN21	3E2F	8		\$49.20	\$393.60
2610-002-0018	TUBE-TIRE	PN20	SN21	3E2G	1		\$18.01	\$18.01
6220-320-0004	STROBE-RED RECT.	PN20	SN21	3E2G	10		\$62.91	\$629.10
2535-300-0327	WHEEL-RIM CART ELECTRIC	PN20	SN21	3E2H	3		\$25.00	\$75.00
6240-019-0011	STROBE-LIGHTBAR,AMBER(TOMAR)	PN20	SN21	3E2H	4		\$51.68	\$206.72
2610-002-0004	TUBE-TIRE,4.80/4.00-8/9,TR-13	PN20	SN21	3E3A	2		\$9.51	\$19.02
2610-002-0007	TUBE-INNER, 18X850 /950-8	PN20	SN21	3E3A	2		\$15.97	\$31.94
2610-002-0010	TUBE-INNER, 16X2.125	PN20	SN21	3E3A	4		\$13.00	\$52.00
2610-003-0023	TUBE-TIRE,(6.50/7.50X10)	PN20	SN21	3E3B	2		\$8.88	\$17.76
2610-002-0026	TUBE-TIRE,(8.25X15),DIESEL/FRK	PN20	SN21	3E3B	3		\$12.67	\$38.01
2610-002-0013	TUBE-TIRE,12.5R-22.5	PN20	SN21	3E3C	2		\$27.27	\$54.54
6220-300-0106	REFLECTOR-STROBE LAMP	PN20	SN21	3E3C	2		\$45.80	\$91.60
6220-001-0253	FIXTURE-TRAFFIC CLEARING	PN20	SN21	3E3D	1		\$56.55	\$56.55
2610-300-0006	TUBE-TIRE 5.70X8	PN20	SN21	3E3D	3		\$9.08	\$27.24
5945-004-0025	FLASHER-HEADLIGHT	PN20	SN21	3E3D	9		\$46.46	\$418.14
6220-300-0110	STROBE-ULTRASTAR(TALL)	PN20	SN21	3E3E	1		\$103.75	\$103.75
5820-320-0002	DASH-MASTER RED/BLUE	PN20	SN21	3E3E	2		\$250.80	\$501.60

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
5820-082-0002	SIGNAL MASTER,RED/BLUE FLASHER	PN20	SN21	3E3E	3		\$56.21	\$168.63
2546-037-0002	NUT-STOP, WINDSHIELD WIPER (K)	PN20	SN21	3F1A	10		\$0.83	\$8.30
6240-010-0003	LAMP-HEAD, SEALED LOW-BEAM, HALOGEN	PN20	SN21	3F1A	13		\$2.74	\$35.62
2520-162-0003	ELBOW-TRANSMISSION OIL COOLER	PN20	SN21	3F1B	2		\$54.56	\$109.12
2530-178-0009	SENSOR (K)	PN20	SN21	3F1B	2		\$43.67	\$87.34
2960-040-0015	LINK-LEV VALVE, LOW FLR, NEW FLYER	PN20	SN21	3F1B	5		\$5.40	\$27.00
5330-006-0006	GASKET-AXLE FLANGE	PN20	SN21	3F1B	7		\$1.17	\$8.19
2510-076-0009	LINK-ASSY, SADDLE, WINDSHIELD WIPER (K)	PN20	SN21	3F1C	4		\$2.04	\$8.16
2530-064-0068	SEAL-REAR, INNER, USE 5330-033-0005 (K)	PN20	SN21	3F1C	6		\$31.78	\$190.68
2546-005-0041	ARM ASSEMBLY-WIPER	PN20	SN21	3F1D	2		\$156.60	\$313.20
3110-030-0036	CUP-BEARING, OUTER	PN20	SN21	3F1D	4		\$8.07	\$32.28
3110-001-0091	BEARING-TAPERED ROLLER-OUTER (K)	PN20	SN21	3F1D	4		\$16.46	\$65.84
3110-001-0052	BEARING-REAR INNER, ROLLER	PN20	SN21	3F1E	4		\$24.81	\$99.24
3110-019-0002	CUP-BEARING, INNER	PN20	SN21	3F1E	4		\$9.72	\$38.88
2546-005-0040	ARM-WIPER, DRY	PN20	SN21	3F1F	2		\$142.00	\$284.00
2930-134-0001	BELT-WATER PUMP, CUMMINS (K)	PN20	SN21	3F2A	4		\$42.68	\$170.72
3030-003-0574	BELT-ALTERNATOR	PN20	SN21	3F2B	5		\$49.35	\$246.75
2546-005-0038	ARM ASSY-W/S WIPER, DRY NEW FLYER	PN20	SN21	3F2C	4		\$177.26	\$709.04
3030-003-2465	BELT-HYDRAULIC, A/C	PN20	SN21	3F2D	7		\$67.65	\$473.55
2546-007-0026	BLADE-WIPER	PN20	SN21	3F3A	2		\$48.28	\$96.56
2910-094-0001	LINE-FUEL S-50	PN20	SN21	3F3B	13		\$25.05	\$325.65
2710-003-0032	FILTER-FUEL SECONDARY	PN20	SN21	3F3C	9		\$5.77	\$51.93
2710-003-0033	FILTER-FUEL PRIMARY	PN20	SN21	3F3C	12		\$5.55	\$66.60
3030-003-2473	BELT-PREDATOR GATES,REPLACED-0549	PN20	SN21	3F3D	2		\$18.61	\$37.22
5895-300-0013	STAND-COMPUTOR FORD ESCAPE	PN20	SN21	3G1A	7		\$220.00	\$1,540.00
7910-300-0017	BRUSH-FRONT	PN20	SN21	3G1B	1		\$112.70	\$112.70
7910-300-0006	BRUSH-POLY MEDIUM BRISSELL	PN20	SN21	3G1C	6		\$92.00	\$552.00
7910-300-0058	BROOM-SIDE 97' AMERICAN LINCOLN	PN20	SN21	3G2A	4		\$132.89	\$531.56
7920-300-0001	BRUSH-SIDE, YARD SWEEPER	PN20	SN21	3G2C	4		\$270.73	\$1,082.92
2715-001-0029	FILTER-AIR FREIGHTLINER	PN20	SN21	3G3A	1		\$52.02	\$52.02
2715-300-0092	FILTER-AIR 03' F750 SUPERDUTY	PN20	SN21	3G3A	2		\$32.38	\$64.76
7910-320-0008	BRUSH-DISC-19'	PN20	SN21	3G3B	2		\$274.00	\$548.00
2715-300-0013	FILTER-PANEL	PN20	SN21	3G3C	6		\$196.50	\$1,179.00
2610-300-0019	TIRE-480X 6 PLY NANCO	PN20	SN21	3G4B	1		\$23.26	\$23.26
7920-015-0006	BROOM-SIDE Y/SWEEP 5PC =1SET	PN20	SN21	3G4B	2		\$220.33	\$440.66
2935-320-0020	FAN MOTOR '2005-06	PN20	SN21	3G4C	1		\$196.31	\$196.31

NRV INVENTORY

MPN	MPN Description	Plant	SLoc	Bin Loc.	Stock Qty	Val. Type	Unit Price	Stock Value
2935-320-0021	FAN MOTOR '2000-04' CV	PN20	SN21	3G4C	1		\$302.82	\$302.82
3930-300-0107	BROOM COVER R/H	PN20	SN21	3G4C	1		\$131.35	\$131.35
2715-001-0067	FILTER-AIR,EINGINE(PETERBILT)	PN20	SN21	3G5A	1		\$43.41	\$43.41
7910-300-0056	FILTER-PANEL 01' AMERICAN LINC.	PN20	SN21	3G5A	1		\$107.00	\$107.00
7920-300-0005	BRUSH--SIDE-NEW STYLE 18'	PN20	SN21	3G5C	8		\$271.00	\$2,168.00
2515-300-0190	DOOR LOCK SWICH C.V	PN20	SN21	3H1B	1		\$27.04	\$27.04
2535-094-0004	SHAFT-AXLE,REAR,7.50 RING/GEAR	PN20	SN21	3-N/WALL	2		\$111.19	\$222.38
6220-001-0307	ADVISOR-TRAFFIC LIGHTBAR	PN20	SN21	3-S/WALL	1		\$295.00	\$295.00
7920-022-0001	BROOM-MAIN YARD SWEEPER	PN20	SN21	3-W/WALL	1		\$389.70	\$389.70
2805-300-0464	ENGINE-ASSY 6.0 FORD	PN20	SN21	A/R	1		\$7,856.78	\$7,856.78
6140-001-0049	BATTERY-12V AUTO	PN20	SN21	BATROOM	1		\$54.95	\$54.95
6140-001-0057	BATTERY-METROLIFT E350	PN20	SN21	BATROOM	2		\$61.95	\$123.90
6140-001-0053	BATTERY-SMALL ENGINE	PN20	SN21	BATROOM	2		\$21.99	\$43.98
6140-300-0008	BATTERY-CYCLE DEEP 12VOLT MARINE	PN20	SN21	BATROOM	4		\$60.15	\$240.60
6140-300-0009	BATTERY-78-7YR	PN20	SN21	BATROOM	5		\$57.59	\$287.95
6140-300-0015	BATTERY-ESCAPE-FORD	PN20	SN21	BATROOM	5		\$87.67	\$438.35
6140-003-0002	BATTERY-DEEP CYCLE 6V	PN20	SN21	BATROOM	5		\$86.68	\$433.40
6140-300-0011	BATTERY-51R-5YR	PN20	SN21	BATROOM	5		\$48.91	\$244.55
6140-300-0001	BATTERY-SMALL ENGINE MTR CYCLE	PN20	SN21	BATROOM	5		\$31.97	\$159.85
6140-300-0005	BATTERY-02'-03' FORD TAURUS	PN20	SN21	BATROOM	5		\$58.32	\$291.60
6140-001-0006	BATTERY-12V, AUTO	PN20	SN21	BATROOM	6		\$55.95	\$335.70
6140-300-0002	BATTERY 34-6YR.	PN20	SN21	BATROOM	6		\$57.51	\$345.06
6140-001-0017	BATTERY-79-72(78-EXT)	PN20	SN21	BATROOM	6		\$67.60	\$405.60
6140-300-0016	BATTERY-TOYOTA...HYB	PN20	SN21	BATROOM	9		\$110.50	\$994.50
6140-001-0051	BATTERY-12V AUTO,FORD T-TRK.	PN20	SN21	BATROOM	11		\$65.20	\$717.20
6850-002-0021	CLEANER-BRAKE PARTS	PN20	SN21	FCAB01	60		\$2.47	\$148.20
2535-300-0087	MODULE-ABS-PULL STABILITY	PN20	SN21	NEW	1		\$240.64	\$240.64
					9234			\$261,902.76

2 EXHIBIT "B", PRICE SCHEDULE

WILL BE INCLUDED IN RESULTANT CONTRACT

ZERO TOLERANCE

DRUG AND ALCOHOL POLICY FOR EMPLOYEES IN SAFETY-SENSITIVE JOB FUNCTIONS

Written: 9/1997
Revision #1: 7/1/1999
Revision #2: 12/18/2004
Revision #3: 5/11/2006
Revision #4: 8/21/2008

Metropolitan Transit Authority

ZERO TOLERANCE
DRUG AND ALCOHOL POLICY FOR EMPLOYEES
IN SAFETY-SENSITIVE JOB FUNCTIONS

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Metropolitan Transit Authority**ZERO TOLERANCE
DRUG AND ALCOHOL POLICY FOR EMPLOYEES
IN SAFETY-SENSITIVE JOB FUNCTIONS****I. PURPOSE**

To provide the safest possible transportation for the public and a safe work environment for METRO employees through the requirement of a work place free of prohibited drugs and alcohol.

II. SCOPE

This policy applies to all METRO employees who are incumbents in safety-sensitive positions, to all applicants or employees who may apply for or who may transfer to a safety-sensitive position and to contractors who perform safety-sensitive job functions.

The job classifications that have been determined to be safety-sensitive are noted in Appendix A and are maintained by the Human Resources Department.

III. POLICY

This policy establishes procedures and processes for the administration of METRO's Drug and Alcohol Program in accordance with the Department of Transportation (DOT) and the Federal Transit Administration (FTA) requirements. Based on these requirements, METRO requires all employees performing safety-sensitive job functions to submit to testing for the presence of specifically designated drugs and alcohol.

METRO's Board of Directors has adopted a Zero Tolerance policy regarding drug use and alcohol misuse. All employees must be free of the designated drugs and alcohol when performing a safety-sensitive function.

IV. REFERENCES

This policy is written in conjunction with the following rules and regulations:

- DOT regulations in 49 CFR Part 40; "Procedures for Transportation Workplace Drug and Alcohol Testing Programs"
- FTA regulations in 49 CFR Part 655; "Prevention of Alcohol Misuse and Prohibited Drug Use in Transit Operations"
- 49 CFR Part 29, Drug-Free Workplace Act of 1988.
- FTA Drug and Alcohol Regulation Updates.
- METRO's Guideline "DWI/DUI & Other Criminal Offenses".

V. DEFINITIONS

“Accident” means an occurrence associated with the operation of a vehicle, if as a result:

- An individual dies; or
- One or more individuals suffers bodily injury and immediately receives medical treatment away from the scene of the accident; or
- An occurrence in which the mass transit vehicle involved is a bus, electric bus, van or automobile, one or more vehicles (including non-FTA funded vehicles) incurs disabling damage as the result of the occurrence and such vehicle or vehicles are transported away from the scene by a tow truck or other vehicle; or
- An occurrence in which the mass transit vehicle involved is a rail car and is removed from service.

“Adulterated Specimen” means a specimen that contains a substance that is not expected to be present in human urine, or contains a substance expected to be present but is at a concentration so high that it is not consistent with human urine.

A **“Cancelled Test”** is a drug or alcohol test that has an identified problem that cannot be or has not been corrected. A cancelled test is neither positive nor negative.

“Contractor” means a person or organization that provides a safety-sensitive service for a recipient, sub-recipient, employer, or operator consistent with a specific understanding or arrangement. The understanding can be a written contract or an informal arrangement that reflects an ongoing relationship between the parties.

A **“Covered Employee”** means a person, including an applicant or transferee, who is applying for a position to perform safety-sensitive functions. A volunteer is considered a covered employee if required to hold a commercial driver’s license to operate a vehicle, or performs a safety-sensitive function and receives remuneration in excess of his or her actual expenses incurred while engaged in the volunteer activity.

A **“Dilute Specimen”** has creatinine and specific gravity values that are lower than expected for human urine.

“Disabling Damage” is defined as “damage, which precludes the departure of any vehicle from the scene of an accident in its usual manner in daylight after simple repair”. This includes damage to vehicles that could be driven but would sustain further damage if driven. This does not include damage readily fixed on the scene, such as tire disablement, headlight/tail light damage or damage to the turn signals, windshield wipers or horn.

An **“Evidential Breath Testing (EBT) device”** is a device approved by NHTSA for the evidential testing of breath at the .02 and .04 alcohol concentrations, placed on NHTSA’s Conforming Products List (CPL) for “Evidential Breath Measurement Devices” and identified on the CPL as conforming with the model specifications available from NHTSA’s Traffic Safety Program.

An **“Invalid Drug Test”** refers to the result of a drug test from a urine specimen that contains an unidentified adulterant or an unidentified interfering substance; has abnormal physical characteristics; or has an endogenous substance at an abnormal concentration that prevents the laboratory from completing or obtaining a valid drug test result.

“Medical Review Officer” (MRO) is a licensed physician responsible for receiving laboratory results generated by an employer’s drug testing laboratory and who has knowledge of substance abuse disorders and appropriate medical training to interpret and evaluate an individual’s confirmed positive tests result together with his or her medical history and any other relevant biomedical information. (See Addendum B)

“Non-negative specimen” means a urine specimen that is reported as adulterated, substituted, positive (for drug(s) or drug metabolite(s) and/or invalid.

“On-Call” duty is defined as being scheduled for specific after duty hours for which the employee must report to duty when called.

A **“Safety-Sensitive Function”** means any of the following duties when performed by employees of recipients, sub-recipients, operators or contractors based on specific job criteria:

- Operating a revenue service vehicle, including when not in revenue service;
- Operating a non-revenue service vehicle, when required to be operated by a holder of a Commercial Drivers License;
- Controlling dispatch or movement of a revenue service vehicle;
- Maintaining (including repairs, overhaul and rebuilding) a revenue service vehicle or equipment used in revenue service;
- Carrying a firearm for security purposes.

The **“Substance Abuse Professional (SAP)”** is a licensed physician (MD or DO), a licensed or certified psychologist and a licensed or certified employee assistance professional, or certified alcohol and drug abuse counselor certified by the National Association of Alcoholism and Drug Abuse Counselors Certification Commission (NAADAC) or by the International Certification Reciprocity Consortium/Alcohol and Other Drug Abuse (ICRC), or by the National Board of Certified Counselors, Inc. and Affiliates/Master Addictions Counselor (NBCC) that has knowledge of and clinical experience in the diagnosis and treatment of substance abuse-related disorders. The role of the SAP is to evaluate whether an employee with a verified positive test or who has refused a test is in need of assistance in resolving problems associated with prohibited drug use or alcohol misuse. The SAP also evaluates if an employee has complied with treatment recommendations, and recommends when the employee is ready for return to duty testing and for follow up testing. The SAP recommends the required number of follow up drug/alcohol tests after the employee returns to duty.

A **“Substituted Specimen”** has a creatinine and specific gravity value that is so diminished or so divergent that it is not consistent with normal human urine.

“Vehicle” means a bus, electric bus, van, automobile, rail car, trolley car, trolley bus or vessel. A mass transit vehicle is a vehicle used for mass transport or for ancillary services.

A **“Verified Test”** is a drug test result or a validity testing result from a Department of Health and Human Services (HHS) certified laboratory that has undergone review and final determination by the MRO.

VI. CIRCUMSTANCES WHICH WARRANT TESTING

According to the FTA regulations, all employees performing safety-sensitive functions are required as a condition of employment to submit to drug testing (urine specimen required) and alcohol testing (breath testing required) under the following circumstances:

1. Employment drug testing after the offer of employment; prior to the transfer of any employee from a non-safety sensitive position to a safety-sensitive position; or following an absence of 90 days or more where the employee was also removed from the random testing pool;
2. When there is a "reasonable suspicion" of an employee's drug/alcohol use;
3. When an employee is involved in a fatal or non-fatal accident as defined by FTA criteria;
4. When an employee is selected for random testing;
5. Following the successful completion of a SAP determined rehabilitation program for return-to-duty testing;
6. When an employee is subject to follow-up testing as specified by a SAP.

Pre-duty use of alcohol: All covered employees are prohibited from using alcohol within 4 hours prior to performing safety-sensitive functions. No supervisor having actual knowledge that a covered employee has used alcohol within 4 hours of performing a safety-sensitive function shall permit the employee to perform or continue to perform safety-sensitive functions. A trained supervisor in making reasonable suspicion testing determinations will evaluate the employee to determine if evidence exists to conduct reasonable suspicion alcohol testing. The supervisor(s) will document the reasons for testing, which are outlined in Section VIII of this policy.

An unscheduled and an on-call employee who is called to report back to duty may acknowledge the use of alcohol and the inability to perform safety-sensitive functions without disciplinary repercussion.

If the employee acknowledges the use of alcohol, but claims ability to perform a safety-sensitive function, an alcohol test must be performed with a breath alcohol test result of less than 0.02 before the employee is permitted to begin work.

On-call employees: The consumption of alcohol is prohibited for covered employees during his or her specified on-call hours. See definition for "on-call" in this policy.

On-duty use of alcohol: All covered employees are prohibited from consuming alcohol, including medications with alcoholic content, while performing safety-sensitive functions. No supervisor with actual knowledge that a covered employee is using alcohol will permit the employee to perform or continue to perform safety sensitive functions.

Covered employees with an alcohol concentration 0.02 or greater are prohibited from reporting for duty to perform a safety-sensitive function or remaining on duty while performing a safety-sensitive function.

Drug Consumption: The consumption of marijuana, cocaine, amphetamines, opiates and phencyclidine is prohibited at all times and employees may be tested for these substances any time during the performance of their duty.

VII. SPECIFIC TESTING REQUIREMENTS

Each employee tested under Federal requirements will be notified of the purpose for the testing and under whose authority the test is being conducted.

Federal drug and alcohol testing must be conducted completely separately from non-federal testing. Further, Federal testing will take priority over the non-federal collection process.

DOT Federal Drug Testing Custody and Control forms and DOT Alcohol Testing forms will be used for FTA mandated testing as described in this policy. Any testing conducted solely under METRO's authority will be conducted using non-DOT drug and alcohol testing forms.

No other tests conducted under the FTA drug and alcohol testing requirements in 49 CFR Part 655 will be performed on urine or breath specimens except those specified by DOT regulations in 49 CFR Part 40.

A verified positive DOT drug test result cannot be negated by an employee presenting negative results collected under other circumstances.

VIII. TYPES OF TESTING REQUIRED

Employment or Pre-Placement Testing: The purpose of employment and pre-placement testing is to identify current drug use problems of applicants or employees who may seek to apply and/or transfer from a non-safety sensitive position to a safety sensitive position. As part of the employment process, Human Resources will follow the investigative process as outlined in 49 CFR 40.25.

Human Resources will investigate drug and alcohol testing records of all applicants for safety sensitive positions and employees intending to transfer to safety sensitive positions from an applicant's previous DOT employers over the past two years per departmental procedures in accordance with 49 CFR Part 40.25.

When a transferee or applicant has previously failed or refused a DOT drug and/or alcohol test, the individual must present to METRO proof of having successfully completed a referral, evaluation and treatment plan under a substance abuse professional in accordance with the requirements in 49 CFR Part 40, Subpart O.

Each applicant/transferee must undergo drug testing after a contingent offer of employment or transfer. Transferees and applicants may not perform safety sensitive functions until employment drug testing is administered with verified negative results. An employee may not transfer to a safety sensitive position from a non-safety sensitive position until employment drug testing is administered with verified negative results.

In the event a drug test is considered a "cancelled test" or results are "invalid", the transferee or applicant must retake the drug test with verified negative results before being permitted to start a safety sensitive position.

Applicants who have not been placed in a safety sensitive position within 90 consecutive calendar days of their initial employment drug test will be required to re-take the drug test and have verified negative results before starting a safety sensitive position.

Employment testing will also be performed whenever a covered employee has not performed a safety-sensitive function for 90 consecutive calendar days, regardless of the reason, and has not been in the random selection pool during that time period. The employee may resume safety-sensitive duties after METRO receives verified negative drug test results.

Random Testing: The purpose of random testing is to serve as a strong deterrent to prevent employees from beginning or continuing drug use or alcohol misuse and to assist in protecting the safety of the public, co-workers and the employee.

All covered employees are required to participate in the random testing program for drugs and alcohol. METRO will test employees performing safety sensitive functions in accordance with FTA required minimum testing percentages. (See Addendum C of this Policy.)

Random testing is required by FTA to be conducted during all time periods when safety-sensitive functions are performed and shall be unannounced and unpredictable. Since METRO operates 24 hours a day, seven (7) days a week, 365 days a year, random testing will be conducted around the clock, including weekends and holidays.

A covered employee shall only be randomly tested for alcohol misuse while the employee is performing safety-sensitive functions; just before the employee is to perform safety-sensitive functions; or just after the employee has ceased performing such functions. A covered employee may be randomly tested for prohibited drug use any time while on duty.

METRO utilizes a drug and alcohol software program from Compliance Information Systems called "eVeriTest". This software programs maintains all drug and alcohol test records and performs the weekly random selection.

Random selection is performed weekly. Prior to the selection process, employees who are classified as "active" (working with pay) are imported into the eVeriTest program from the Banner HRIS software program. All employees who are on Workers' Compensation, Short & Long Term Disability, Leave of Absence or extended time off of more than 30 days are removed from the selection process. The eVeriTest program performs an automated selection from the "active" pool for the selection period of seven (7) days starting Sunday at 12:01 a.m. through Saturday at 11:59 p.m. The process used for the random selection is the Simple Random Sampling method which means that each individual in the pool has an equal chance of being selected each selection period.

Supervisor notification of employees selected for random testing during the selection period is automatically transferred to the website on a daily basis after 2:00 p.m. Only the next day's selection is available. Employees selected for random testing are identified by employee name, company identification number and responsibility center code.

To assure that the random program is protected from unofficial entry, only identified key supervisor personnel at each facility have access to the eVeriTest program to view only selected employees for that specific facility. The integrity and confidentiality of the program is maintained through double password protection and limited program access. All passwords for the drug and alcohol program are assigned and maintained solely by the Wellness Program staff. Access to any drug and alcohol record can only be viewed by the Wellness Program staff.

As required by FTA regulation, the random testing process occurs throughout the workday and throughout the selection period. Authorized supervisory personnel (i.e., not the selected employee) will be notified no later than 2:00 p.m. of the preceding day of the employee(s) that have been selected for random testing for the next day.

If the employee is available for testing during their work shift, the safety sensitive employee will be informed that s/he has been selected for random testing with minimal notice given prior to testing. The employee will be informed of what type of testing is to be performed, will immediately cease performing the safety-sensitive function and will be immediately transported for testing. It is METRO's policy for a supervisor to transport and accompany the employee to the collection site.

Every effort will be made to test all individuals that have been selected within each random selection period. Logistical difficulties, operational requirements, or complicating personnel issues that make the testing process more difficult are not acceptable reasons to prevent testing. When an employee is not available for random testing during the selection period, the supervisor will provide written documentation to the Wellness Program staff with the reason testing was not performed.

Reasonable Suspicion Testing: The purpose of reasonable suspicion testing is to provide a method to identify drug and/or alcohol affected employees who may pose a danger to themselves and others in their performance of safety sensitive functions.

Reasonable suspicion testing will be performed when a supervisor(s), or other company official(s), who has been trained in detecting the signs and symptoms of drug use or alcohol misuse, believes that the covered employee has used a prohibited drug and/or engaged in alcohol misuse. FTA regulations require that all supervisors undergo a minimum of 60 minutes of training on the signs and symptoms of drug use and an additional 60 minutes of training on the signs and symptoms of alcohol misuse before being qualified to make reasonable suspicion determinations.

The determination that reasonable suspicion exists shall be based on specific, contemporaneous, articulable observations concerning the appearance, behavior, speech, or body odors of the covered employee.

The covered employee will be informed of the reason for testing and transported for testing immediately after the supervisor completes valid documentation.

Alcohol testing must be based on observations and documented as noted above and testing shall be performed only if the observations were made while the covered employee was performing safety sensitive functions, just before the employee was to perform safety sensitive functions or just after the employee had ceased performing such functions.

If **alcohol testing** is not performed within 2 hours following the determination to test, a written statement will be made on the reasonable suspicion document explaining why the testing could not be performed. This documentation will be sent to and maintained by the Wellness Program staff. If a test is not administered within 8 hours following the determination to test, the supervisor will cease attempts to administer the test. A statement will be added to the reasonable suspicion document explaining why testing could not be conducted within 8 hours.

Post Accident Testing: The FTA regulations require drug and alcohol testing in the case of certain mass transit accidents. Post accident testing is mandatory where there is a loss of life and for some non-fatal accidents. In the event of a non-fatal accident, according to the FTA, the burden rests with METRO to prove that an employee did not contribute to the accident and therefore can be dismissed from testing.

In the event of a fatality, all surviving covered employees operating or on duty in the mass transit vehicle at the time of the incident will be subject to FTA drug and alcohol testing.

In addition, all other covered employees whose performance may have contributed to the accident, as determined by METRO using the best information available at the time of the decision, are subject to FTA drug and alcohol testing.

In the event of a non-fatal accident, FTA drug and alcohol testing is required when:

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- one or more individuals suffer bodily injury and immediately receives medical treatment away from the scene of the accident;
- when a bus, paratransit vehicle or any vehicle involved receives “disabling damage”; or
- a rail car is removed from service due to a collision, derailment or major damage.

All covered employees operating or on-duty in the mass transit vehicle will be subject to FTA drug and alcohol testing unless their performance can be completely discounted by METRO as a contributing factor based on the best information available at the time of the decision. In addition, all other covered employees whose performance may have contributed to the accident, as determined by METRO using the best information available at the time of the decision, are subject to FTA drug and alcohol testing.

The decision to not administer a post-accident drug and alcohol test under FTA requirements shall be based on the investigating person's determination, using the best available information at the time of the determination that the employee's performance could not have contributed to the accident. Such a decision must be documented in detail, including the decision-making process used to reach the decision not to test.

The FTA specifically requires that post accident testing be administered as soon as practicable following an accident. Every attempt should be made to complete **alcohol testing** within two (2) hours of the accident. When it is not possible to perform testing within the two (2) hour limit, the supervisor is required to document the reasons. Every effort should be made to continue to attempt to perform alcohol testing. When it is not possible to obtain a breath specimen within eight (8) hours, the supervisor will cease attempting and update the two (2) hour report. Alcohol use is prohibited by any covered employee required to take a post accident alcohol test for 8 hours or until alcohol testing is performed, whichever occurs first after the accident.

The **drug testing** time limit is a maximum of 32 hours post accident. The supervisor will provide written documentation whenever testing cannot be performed within the specified time limit and cease further attempts at testing.

A covered employee who is subject to post accident testing shall remain readily available for testing. If he or she leaves the scene of the accident without notifying the investigator in charge or is not readily available for testing, it will be considered that the employee has refused to submit to testing.

The requirements to perform drug and alcohol testing should in no way require the delay of necessary medical attention or interfere with a law enforcement investigation.

METRO may use the post accident test results of a blood, urine, or breath test for the use of prohibited drugs or alcohol misuse, conducted by Federal, State, or local officials having independent authority for the test, provided that the test conforms to the applicable Federal, State, or local testing requirements, and that the test results are obtained by METRO. Such test results may be used only when METRO is unable to perform a post-accident test within the required period noted in 49 CFR Part 655.44(a) and (b).

Return to Duty and Follow up Testing: METRO has a zero tolerance policy resulting in the termination of employment for any employee who has had a verified positive drug test result, has had a breath alcohol concentration (BAC) of 0.04 or greater or has been involved in any other activity that violates DOT/FTA regulations including refusal to submit to testing.

A. Voluntary Rehabilitation

However, METRO will allow an employee one voluntary rehabilitation opportunity without being subject to disciplinary action under the following circumstances:

- The employee has not been selected for or notified of mandatory drug and/or alcohol testing and has voluntarily admitted current drug and/or alcohol use.
- The employee has not failed or refused to take a drug or alcohol test.
- The employee will utilize the current Substance Abuse Professional (SAP) through METRO's Employee Assistance Program for evaluation and referral.
- The employee is compliant with the treatment recommendations.
- The employee agrees to the conditions as required in the Labor Agreement between METRO and the Transport Workers Union of America Local 260.
- The employee agrees to submit to follow-up testing as required by the SAP.

Prior to the employee's return to work after voluntary rehabilitation, a drug and/or alcohol test will be required by METRO. All testing for voluntary treatment will be done under METRO's auspices and only non-DOT drug/alcohol testing forms will be utilized.

B. New Hire "Following the Employee" Testing

According to 49 CFR Part 40 Subpart O, new hires that have had positive drug and/or alcohol tests at a previous DOT regulated employer and have successfully completed the return-to-work process as required will continue the follow-up testing plan as prescribed by the Substance Abuse Professional. This will assure that the requirements of the SAP's follow-up plan "follows the employee" to subsequent employers or through breaks in service as noted in §40.307(e).

The previous employer's SAP must present METRO's Wellness Program staff with any pertinent information regarding the employee's rehabilitation compliance and release to return to duty, including a follow-up testing plan outlining the number and frequency of unannounced testing. Federal regulations mandate at least six (6) follow-up tests in the first twelve (12) months following the employee's return to safety sensitive duties. However, more testing may be required based on the SAP's assessment. Follow-up testing can be continued for up to 60 months after return to work. The SAP, following the employee's successful completion of the mandatory testing requirements the first year, may terminate follow-up testing. Follow-up testing is in addition to the other required drug and alcohol testing as described in this policy.

C. Follow-up Testing Requirements

Follow-up testing must be performed as recommended in the SAP's testing plan. If testing is not performed as outlined, the subjected employee will not be permitted to perform safety-sensitive functions.

A follow-up test that has been determined by the Medical Review Officer as "cancelled" is not considered a completed follow-up test and must be recollected. Under METRO's Zero Tolerance policy, any employee in the follow-up testing program who subsequently tests positive for either drug or alcohol will be subject to immediate discharge.

IX. TESTING PROTOCOLS

Alcohol Testing: Breath alcohol testing will be conducted on safety sensitive employees per the procedure outlined in 49 CFR Part 40. In order to protect the integrity of the breath testing process, METRO will utilize collection sites that have Evidential Breath Testing Devices (EBT's) that meet National Highway Traffic Safety Administration (NHTSA) approval. The testing equipment must provide triplicate printed results, assign unique and sequential test numbers, and print the manufacturer's name for the device, the device's serial number and the time of the test.

METRO will only utilize certified Breath Alcohol Technicians (BAT) to perform alcohol testing. The BAT will be trained to proficiency in the operation of the EBT and in the alcohol testing procedures in 49 CFR Part 40, Subpart J. To protect the security of the testing site and process, the breath alcohol testing location must afford privacy, not permit unauthorized persons access, and EBT must be stored in a secure location. The BAT will protect the testing process by testing only one employee at a time, complete the entire alcohol test procedure before starting another process on another employee and not leave the testing site until the procedure is completed as described in 49 CFR Part 40, Subpart K.

FTA requirements provide authorization for testing for alcohol and taking action on the findings, regardless of whether the alcohol ingested was from beverage alcohol or in a medicinal or other preparation.

The alcohol testing procedure is outlined in Addendum F.

Drug Testing: Following FTA regulations, urine drug testing will consist of testing for marijuana, cocaine, opiates, phencyclidine and amphetamines. Testing procedures will consist of specimen collection, laboratory testing, Medical Review Officer review and SAP referral, if needed.

METRO is committed to insuring both the accuracy of testing procedures and the confidentiality of test results. Accordingly, METRO will employ only laboratories certified by the Department of Health and Human Services (DHHS) that utilize state-of-the-art technology, follow accepted chain of custody procedures, and strictly preserve confidentiality of all test results. METRO has contracted with a certified laboratory to perform drug testing and a secondary laboratory to perform split sample testing. (See Addendum B) The contracted laboratory testing service will meet all the requirements as noted in 49 CFR Part 40, Subpart F.

Under separate contract, specific collection sites are available throughout the Greater Houston area that meet DOT 49 CFR Part 40 specimen collection requirements, are convenient for use and the results are automatically sent to METRO's Medical Review Officer. Collection site personnel will meet the training and qualification standards for drug specimen collection as specified in 49 CFR Part 40 Subpart C.

Collections will be performed in accordance with 49 CFR part 40 Subpart D and E. (See Addendum E.) In order to protect the security and integrity of the urine collection, each site will provide a privacy enclosure for urination, a toilet, a suitable clean writing surface and a water source outside the private enclosure for hand washing. Access to each collection area will be restricted during specimen collection and either secured or visually inspected before specimen collection. A blue dye will be used in each toilet and all other water sources will be inoperable or secured. These procedures will be monitored by Wellness Program personnel on a routine basis to assure integrity of the testing process.

The drug collection process is outlined in Addendum E. Laboratory cutoff values are noted in Addendum D.

Medical Review Officer: In accordance with FTA regulations, when a drug test results in a confirmed positive, adulterated, substituted, or invalid drug test, the employee will be contacted by the Medical Review Officer (MRO). The Medical Review Officer will interpret the employee's confirmed positive test by the following method:

- Review the individual's medical history;
- Afford the employee an opportunity to discuss the test result;

- Decide whether there is legitimate medical explanation for the result;
- Inform the employee that s/he has 72 hours in which to request a test of the split sample; (This time period is inclusive of all weekends and holidays.)
- Inform the employee how to contact the MRO by providing telephone numbers or other information that will allow this request;
- Inform the employee that if the request is made within this 72 hour timeframe METRO will ensure that the testing will occur;
- Inform the employee that the cost of the testing is not required to be paid by the employee but METRO may request and expect reimbursement;
- Inform the employee that additional testing of the specimen (e.g. DNA testing) is not authorized;
- If split sample testing has been requested, inform the employee to contact Wellness Program staff at (713) 739-4058 to complete the necessary paperwork for split sample testing to be performed.

Medical Review Officer services are provided by contract with a certified physician who meets the qualifications and follows the protocols as defined by 49 CFR Part 40 Subpart G, and H. (See Addendum B.)

Observed Collection Procedure: Direct observed collection will be performed immediately with no advanced warning under DOT requirements when:

1. The collector identifies a donor's attempt to alter or tamper with their specimen;
2. A specimen test result is reported as invalid because there is no adequate medical explanation for the result;
3. When a positive, adulterated or substituted test result is reported as a cancelled test because testing on the split specimen could not be performed;
4. The temperature of the specimen falls out of the range of 90 - 100° F. ;
5. Has provided a dilute negative specimen with a creatinine concentration in the 2 mg/DL to 5 mg/DL range.
6. Employees who have gone through the voluntary rehabilitation program, or applicants who have been hired that have had positive drug test results or refusals from a previous employer and have successfully completed the Substance Abuse Professional's requirements, will have observed collections for return-to-duty testing and all follow-up testing.

When a donor is required to have an observed collection, the donor will be requested to raise clothing above the waist, lower clothing and undergarments to mid-thigh and turn around to permit the observer to determine if any type of prosthetic or other device has been used to interfere with the collection process. Failure to follow these instructions will be considered a refusal to test.

The collection site will immediately notify METRO of the occurrence and perform a second collection by direct observation. Every observed collection will be conducted by a collector of the same sex as the donor. An observed collection will be performed immediately upon detection, and all specimens collected will be sent for analysis. The reason to perform direct observation collection will be provided to the employee by either the collector or Wellness Program personnel.

Dilute Specimen Procedure: The following procedure will be followed regarding specimens that are reported as "dilute":

- When METRO is notified by the MRO that a positive drug test is dilute, the test will be treated as a verified positive test. The employee will not be directed to provide another test.
- If a METRO employee receives a negative, dilute test result with a creatinine concentration greater than or equal to 2 mg/dL but less than or equal to 5 mg/dL, the MRO will direct METRO to do a second collection immediately by OBSERVED collection. The employee will be directed to report for re-testing immediately. The result of the second collection will be the test result of record. If the second collection is also negative and dilute, unless directed by the MRO to perform another observed collection, the test result will stand as negative, dilute.
- If a METRO employee receives a negative, dilute test result with a creatinine concentration greater than 5 mg/ml, and the MRO has not directed METRO to perform an observed collection, the result will be treated as a verified negative test. The employee will not be directed to provide another test.
- If a METRO employee declines to take a second test as requested, the employee has refused testing.

X. DISCIPLINARY CONSEQUENCES OF PROHIBITED DRUG USE AND MISUSE OF ALCOHOL

Under FTA regulations, unless otherwise stated, discipline for policy violations shall be determined by the employer.

METRO requires all employees to be free of prohibited drugs and alcohol when performing a safety sensitive function. FTA requires that any safety-sensitive employee that receives a verified positive drug test; has a breath alcohol concentration of 0.02 or greater; or refuses to submit to testing must be immediately removed from performing all safety sensitive functions. Any safety-sensitive employee that receives a verified positive drug test result; has a breath alcohol concentration of 0.04 or greater; or refuses to submit to testing must be provided a listing of a locally available Substance Abuse Professional (SAP) trained and qualified in accordance with the requirements in 49 CFR Part 40.

Disciplinary Consequences For Positive Alcohol Test Results: When an employee receives confirmatory alcohol test results within the prohibited time frames, the following disciplinary action will occur:

A confirmed Breath Alcohol Content (BAC)
of 0.04 or greater:

Immediate Termination

A confirmed Breath Alcohol Content (BAC)
of 0.02 or greater but less than 0.04

The employee will be immediately removed from his/her safety-sensitive duties. The employee will remain off duty until their next scheduled duty period, but not less than 8 hours following the administration of the test. Under METRO authority, prior to returning to duty, the employee will be retested for alcohol. The breath alcohol concentration must be less than 0.02 before the employee may return to duty.

Should the employee test 0.02 or more on the return to work test, the employee will be terminated.

Any second offense by an employee will result in immediate removal from safety-sensitive duties and immediate termination of employment.

Disciplinary Consequences for a Positive Test for Prohibited Drugs: Prohibited drugs are marijuana, cocaine, opiates, phencyclidine and amphetamines. Based on METRO's Zero Tolerance Policy, the following disciplinary action applies:

Job Applicants

Not Hired

Employee:

Immediate Termination.

Disciplinary Consequences For Prescription Drugs: Per FTA regulation, **amphetamines and opiates** are prohibited at all times. A valid prescription for these medications will not exempt the employee from the disciplinary consequences as noted below. Employees are reminded that if medications with opiates or amphetamines are prescribed by their physician, they should not perform safety sensitive duties until the medication is no longer detectable in their systems. Therefore, when an employee tests positive for these specific drugs, the following disciplinary action applies:

Job Applicants:

Not hired

Employees:

Immediate Termination

Although FTA regulations do not mandate employees that perform safety-sensitive functions to report prescription medication use, it is imperative that employees recognize that prescription medications and certain over-the-counter medications may affect their ability to perform their job duties. It is the responsibility of each covered employee to inform their physician about the type of job duties that they perform and to be aware of the effect drugs may have on the performance of their job.

Disciplinary Consequences For A Commercial Driver's Licenses Suspension Due To A DUI Conviction:

Per METRO's DWI/DUI and other Criminal Offenses Guideline, any safety-sensitive employee who has been arrested for DWI/DUI will be suspended or re-assigned to a non-safety sensitive position for a maximum period of 90 days and will not be permitted to operate any METRO vehicle, under any circumstances, until there is a disposition by the courts. If the employee has not settled the charge by the end of 90 days, he/she will be suspended without pay until a final disposition is made by the courts.

In the event an employee is convicted of a DWI/DUI, whether such a conviction stems from the operation of a METRO vehicle or a privately owned vehicle, the consequence will be termination of employment.

Other Disciplinary Consequences:

The Drug Free Workplace Act, Federal Regulation 49 CFR Part 29 requires that unlawful manufacture, distribution, dispensation, possession or use of a controlled substance is prohibited on the Metropolitan Transit Authority property. Furthermore, it is a violation of company rules as well as State and local laws. Any employee violating provisions of the Drug Free Workplace Act will be subject to immediate discharge and criminal prosecution.

Pursuant to the Drug Free Workplace Act, any employee convicted of a drug violation occurring in the METRO workplace is required to report the conviction in writing to his/her supervisor no later than five (5) calendar days following his/her conviction. METRO will notify the FTA within ten days of receiving notification from the employee. Failure by the employee to report any such conviction will result in termination of employment with METRO. Compliance to the Drug Free Workplace Act of 1988 is required of all recipients of Federal funding and is a condition of employment for all METRO employees to abide by its terms.

Behaviors that constitute a test refusal: As noted in 49 CFR Part 40 Subpart I, any of the following behaviors constitute a refusal to submit to drug and/or alcohol testing:

1. Verbal or written refusal by any employee/applicant to submit to urine and/or breath test;
2. Refusal to sign the certification in Step 2 of the DOT Alcohol Testing Form (ATF);
3. Refuses to submit to a directly observed collection when required;
4. For an observed collection, failure to follow the observer's instructions to raise clothing above the waist (just above the navel), lower clothing and undergarments (to mid-thigh) and to turn around to permit the observer to determine if any type of prosthetic or other device could be used to interfere with the collection process;
5. Possesses or wears a prosthetic or other device that could be used to interfere with the collection process;
6. Admission by the employee/applicant to the collector or MRO that he/she adulterated or substituted the specimen;
7. Refusal by an employee/applicant to submit to a second test when requested by METRO, the MRO, or the collector;
8. Failure of the employee to remain at the testing site until collection is complete; it is a refusal for an applicant who leaves the facility after the testing process has begun;
9. Any employee/applicant who has an MRO-verified adulterated or substituted drug test result;
10. Failure to undergo a medical examination or evaluation for either shy bladder and/or shy lung, as directed by the MRO or METRO;
11. Any employee/applicant who fails to provide sufficient quantities of breath or urine without valid medical explanation by an Authority designated physician acceptable to the MRO;
12. Refusal to provide a urine specimen by an employee/applicant who normally voids by utilization of self-catheterization, but declines to do so;
13. Any employee/applicant whose conduct prevents or disrupts the completion of required drug and/or alcohol test;
14. Failure of any employee/applicant to comply with the directions of the collector or failure to cooperate in any way with any part of the testing process such as refusing to empty pockets, refusing to wash hands when directed by the collector to do so, behaving in any confrontational way including inappropriate language and/or refusing to leave outer garments, purses, briefcases in a secured location prior to obtaining a specimen;
15. Any employee who does not report to the collection site in the allotted time;
16. Any employee subject to post-accident testing who fails to remain readily available for such testing, including notifying the employer or the employer representative of his or her location if he or she leaves the scene of the accident prior to submission to such test.

All of these actions constitutes a refusal and have the same consequences as a positive test. The employee will be immediately terminated under METRO's policy. If any of these actions are committed by an applicant, the applicant will not be hired.

It is METRO's policy that any employee/applicant who attempts to tamper with or alter a specimen or obstruct the collection procedure will be immediately terminated; applicants will not be hired.

XI. ACTION TO BE TAKEN UPON RECEIPT OF POSITIVE TEST RESULTS OR REFUSAL TO TEST

Specific action will be required when a covered employee has a verified positive drug test and/or a confirmed alcohol test result of 0.02 or greater.

When positive drug results are received from the MRO, Wellness Program personnel will immediately notify the appropriate authorized supervisor. The covered employee will be immediately removed from the safety sensitive position. The appropriate disciplinary action will be implemented as outlined by this policy.

When a positive alcohol result of 0.02 or greater has been confirmed using an EBT, the covered employee will not be permitted to return to service. The appropriate disciplinary action will be implemented as outlined in policy Section X. The covered employee will not be permitted to drive their own vehicle and an alternate means of transportation will be utilized.

If a covered employee refuses to submit to drug or alcohol testing, the employee will be immediately removed from their safety sensitive position and appropriate disciplinary action will be implemented as outlined in policy Section X.

XII. CONFIDENTIALITY AND RELEASE OF INFORMATION

According to §40.321, §40.323 and §655.73, the release of individual test results or medical information is to be limited to those persons who are on a need-to-know basis.

Wellness Program personnel are prohibited from releasing test results or medical information about an employee to third parties without the employee's specific written consent.

A "third party" is any person or organization to whom other subparts of this regulation do not explicitly authorize or require the transmission of information in the course of the drug or alcohol testing process.

"Specific written consent" means a statement signed by the employee that he/she agrees to the release of information to a particular, explicitly identified person or organization at a particular time. "Blanket releases" in which an employee agrees to release a category of information (e.g., all test results to all news media) are prohibited under this part.

All positive results will be reported to the Wellness Program staff. The Wellness staff, upon notification of positive results for drug and/or alcohol or refusals to test, will notify the authorized facility supervisor only. The authorized supervisor will proceed with the necessary disciplinary action as described in this policy according to current practices.

Drug and alcohol test information will be released without the employee's consent in certain legal proceedings as follows:

- A lawsuit such as a wrongful discharge, grievance or arbitration concerning disciplinary action taken by the employer or an administrative proceeding such as an unemployment compensation hearing brought by, or on behalf of, an employee and resulting from a positive DOT drug or alcohol test or a refusal to test.
- Criminal or civil action resulting from an employee's performance of safety-sensitive duties when a court determines that drug and/or alcohol test information is relevant to the case. The employee will be notified immediately by METRO of the information released.

Drug and alcohol information will be released to the employee only by written consent. The employee will send all written requests to the any Wellness Program staff member as noted in Addendum B.

Drug and alcohol information will be released without written request from the employee when information is requested by any DOT agency representatives, the National Transportation Safety Board and any Federal, state or local safety agency with regulatory authority over METRO.

XIII. RECORDS MANAGEMENT

According to §40.333 and §655.71 the following minimum record retention schedule shall be maintained by METRO's Wellness Program staff.

All records associated with the Drug and Alcohol Program will be secured in a locked cabinet within a locked file room in the Human Resources Department. Access to these documents will be limited to the Wellness Program staff. Information will be provided to specific persons within METRO, such as Internal Audit personnel, Legal personnel, Labor Relations personnel and Worker's Compensation personnel, for proceedings requiring release of record information. Request for records from an outside source such as news media or outside legal counsel will require adherence to the confidentiality of records portion of this policy.

RECORDS RETENTION SCHEDULE

RECORD	RETENTION PERIOD
• Alcohol test results of 0.02 or greater • Verified Positive drug test results • Documentation of refusals to take drug or alcohol test • SAP reports of employee evaluation & referrals • Follow-up tests & schedules • Documentation of employee disputes • Evidential Breath Device Calibration documentation • Annual MIS reports	5 year retention
RECORD	RETENTION PERIOD
• Information obtained from previous employers under §40.25 concerning drug and alcohol test results of employees	3 year retention
• Collection log books	2 year retention

• Random selection records • Documentation supporting reasonable suspicion testing • Documentation generated for decisions on post accident testing • MRO documents verifying a medical explanation for shy lung or shy bladder • Employee training materials on drug & alcohol including a copy of the policy • Training logs with names, dates & times • Supervisor training for reasonable suspicion • Credentialing documentation from service agents	
• Records of negative drug & alcohol tests	One year retention

ATTACHMENTS

Addendum A	Safety Sensitive job classifications
Addendum B	MRO, SAP, Laboratory, Collection sites and Program staff
Addendum C	Annual Random Testing Rates
Addendum D	Laboratory Testing Limits
Addendum E	Drug Testing Procedure
Addendum F	Alcohol Testing Procedure

ADDENDUM A**SAFETY SENSITIVE JOB CLASSIFICATIONS**

The following job classifications have been reviewed by Compensation and Wellness personnel within the Human Resources Department. Personnel performing the job functions within these identified job classifications have been determined to meet the FTA criteria and are classified as safety-sensitive.

The numeric code for each type of safety-sensitive function has been assigned as follows:

- Operates a revenue service vehicle whether in or out of service 001
- Maintains a revenue service vehicle or maintains equipment used in revenue service 002
- Controls dispatch or movement of a revenue service vehicle 003
- Operates a non-revenue vehicle requiring a CDL 004
- Carries a firearm for security purposes 005

Position	Title	SS code
714065	AC & Heat A	004
715008	Apprentice Transit Mechanic	002
714001	Body Repair & Refinisher A	002
714002	Body Repair & Refinisher B	002
714093	Bus Electrical Repair A	002
816008	Bus Operator	001
816001	Bus Operator Trainee	001
714018	Bus Repair A	002
714019	Bus Repair B	002
714033	Bus Repair Brake Repair A	002
714026	Bus Repair C	002
205032	Captain Professional Standards	005
205033	Captain Transtar	005
714141	Certified Structural Welder Fabricator	002
101161	Chief Field Supervisor	001
101162	Chief Rail Operations Controller	003
101157	Chief Signals Communications	002
101158	Chief Track Maintenance	002
101159	Chief Traction Power	002
817007	Cleaner	002
308032	Digital Bench Specialist	002
100142	Dir Maintenance of Way	002
100143	Dir Operations Control Center	003
100144	Dir Rail Transportation	001
100140	Dir Rail Vehicle Maintenance	002
613002	Dispatcher	003
308086	Elec Communications Spec BB	002
308087	Elec Communications Spec EM	002
308085	Elec Communications Spec F	002
308088	Elec Communications Spec FSC	002

308084	Elec Communications Spec HC	002
308081	Elec Communications Spec K	002
308082	Elec Communications Spec P	002
308133	Elec Communications Spec Rail	002
308083	Elec Communications Spec W	002
308026	Emissions Systems Tech	002
714064	Engine Dynamometer Diag Lab Tech	002
102042	Facility Foreman	004
204108	Field Safety Supervisor	004
102048	Foreman Vault Attendants	004
817017	General Maintenance Mech A Crane Opr	004
714109	General Maintenance Journey	004
817008	General Maintenance Mechanic A	004
816033	HOVL Operator	004
101097	HOVL Superintendent	004
102010	HOVL Supervisor	004
714140	Journey Mechanic Paint Body Repair	002
714104	Journey Mechanic	002
714143	Journey Technician Rail Automotive	002
714108	Journey Technician	004
613003	Lead Dispatcher	003
102150	Lead Maintenance of Way	002
818008	Lead Storeroom Attendant	004
714105	Licensed Journey Electrician	004
714107	Licensed Journey Mechanical	004
714106	Licensed Journey Plumber	004
714110	Licensed Maintenance Mechanic	004
816044	LRT Operator	001
816045	LRT Operator Trainee	001
714142	LRV Body Mechanic	002
308126	LRV Electronic Specialist	002
714145	LRV Machinist	002
102135	LRV Maintenance Supv	002
714144	LRV Technician	002
714146	LRV Technician Trainee	002
714095	Machinist	002
714096	Machinist Tool & Die Maker	002
715001	Maintenance Apprentice	002
308119	Materials Coordinator FSC	004
308118	Materials Coordinator K	004
102118	Mechanical Fmn Body Shop	002
102120	Mechanical Fmn Brake Shop	002
102125	Mechanical Fmn F	002
102126	Mechanical Fmn FSC	002
102124	Mechanical Fmn HC	002
102117	Mechanical Fmn Heavy Repair	002
102121	Mechanical Fmn K	002
102122	Mechanical Fmn P	002
102119	Mechanical Fmn Unit Overhaul	002
102123	Mechanical Fmn W	002
102043	Mechanical Foreman	002

613005	METROLift Dispatcher	003
102039	METROLift Operations Supv	002
102037	METROLift Service Supv	003
101104	Mgr Dispatch	003
101001	Mgr Metrolift Services	003
101088	Mgr Safety & Training	004
714088	Off Road Technician	004
409026	Officer CBD TMC Bike Day	005
409011	Officer Hot Spots	005
409008	Officer Patrol Evening	005
409021	Officer Prob Patrol	005
409001	Police Cadet	005
205001	Police Captain	005
613004	Police Dispatcher	003
205002	Police Lieutenant	005
409003	Police Officer	005
409002	Police Officer Probationary	005
308060	Police Sergeant	005
800002	PSA Service Maintenance	002
816043	Pt Bus Operator	001
816009	Pt Bus Operator Trainee	001
600007	Pt METROLift Dispatcher	003
400001	Pt Police Officer	005
400003	Pt Police Officer Probationary	005
308030	Quality Assurance Inspector	002
204104	Rail Maint Safety Trng Specialist	002
102136	Rail Operations Controller	003
204105	Rail Transp Safety Trng Specialist	001
600010	Relief Dispatcher	003
200007	Relief Field Safety Supv	004
200003	Relief Safety Trng Instructor	004
200004	Relief Service Supv	004
204114	Safety Coordinator	004
204051	Safety Training Instructor	004
204053	Service Supervisor	003
714017	Sheet Metal Body Repair A	002
308128	Signals Communications Maintainer	002
714089	Small Engine Technician	004
100118	Sr Dir Rail Operations	001
714147	Sr Machinist	002
613012	Starter	003
101163	Station Master	001
102137	Station Supervisor	001
818007	Storeroom Attendant	004
204087	Street Supv METROLift	004
204086	Street Supv Special Events	004
714087	Support Vehicle Technician	004
102139	Supv Bus Dispatch	003
102088	Supv METROLift Operations	002
308124	SV Emissions State Insp Tech	004
714090	T Truck Wrecker Operator	004

308090	Tech Services Specialist FSC	002
308089	Tech Services Specialist K	002
714103	Tool Room Attendant	004
714124	Tool Room Attendant Technician	004
308129	Track Maintainer	002
308127	Traction Power Maintainer	002
714048	Unit Rebuild A	002
714049	Unit Rebuild B	002
612041	Vault Attendant	004
100103	VP Chief of Police	005
510058	Yard Supervisor I F	002
510057	Yard Supervisor I HC	002
510054	Yard Supervisor I K	002
510055	Yard Supervisor I P	002
510056	Yard Supervisor I W	002
510063	Yard Supervisor II F	002
510062	Yard Supervisor II HC	002
510059	Yard Supervisor II K	002
510060	Yard Supervisor II P	002
510061	Yard Supervisor II W	002
510069	Yard Supervisor III BB	002
510068	Yard Supervisor III F	002
510067	Yard Supervisor III HC	002
510064	Yard Supervisor III K	002
510065	Yard Supervisor III P	002
510066	Yard Supervisor III W	002
Total Number of safety-sensitive functions		158

ADDENDUM B**SERVICE VENDORS & PROGRAM STAFF****Medical Review Officer (MRO)****Dr. J.D. Britton**

Texas Occupational Medicine Institute
117578 Katy Freeway Suite 1540
Houston, TX 77079
281-496-2992

Substance Abuse Professional (SAP)CIGNA Behavioral Health

Judy Kaplan, ACSW, MSW
3701 Kirby Drive, Suite 945
Houston, TX 77098
713-521-0540

Ron Covey, LPC, MS
1001 E. Southmore, Suite 1000
Pasadena, TX 77502
713-268-6786

Laboratory Drug Testing

MedTox Laboratories, Inc.
402 West County Road D
St. Paul, MN 55112

Collection Site

Houston Medical Testing Services
2646 South Loop West, Suite 550
Houston, TX 77054
713-665-4687

METRO Drug & Alcohol Program Administration

Linda K. Tancek
Manager, Wellness Programs
1900 Main Street
Houston, TX. 77002
713-739-4058

Patricia Johnson-Dickson
Drug & Alcohol Program Coordinator
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Houston, TX 77002
713-739-4994

ADDENDUM C**ANNUAL RANDOM TESTING RATES**

The annual random testing rates are posted in the Federal Register each year (usually December) the testing rates effective for all DOT regulated entities for the next year. The rates listed below are the current random drug and alcohol testing rates and will be updated when the rates are changed.

- At least 25% of the total number of safety sensitive employees will be drug tested.
- At least 10% of the total number of safety sensitive employees will be alcohol tested.

ADDENDUM D**LABORATORY TESTING CUTOFF LEVELS****Laboratory Testing Cut-off Limits for the Minimum Quantity of Drug Detected**

The following laboratory testing cut-off limits are federally mandated for the minimum quantity of drug detected in the initial test and the confirmation test:

Type of Drug or Metabolite	Initial Test Level (Immunoassay Testing method)	Confirmation Test Level (Gas Chromatography/Mass Spectrometry –GC/MS Testing method))
1. Marijuana Metabolites a. THC	50 ng/ml	15 ng/ml
2. Cocaine Metabolites (Benzoylecgonine)	300 ng/ml	150 ng/ml
3. Phencyclidine (PCP)	25 ng/ml	25 ng/ml
4. Amphetamines a. Amphetamine b. Methamphetamine	1000 ng/ml	500 ng/ml 500 ng/ml (Specimen must also contain amphetamine at a concentration $\geq$ 200 ng/ml)
5. Opiate Metabolites a. Codeine b. Morphine c. 6 acetylmorphine	2000 ng/ml	2000 ng/ml 2000 ng/ml 10 ng/ml (Test for 6-AM conducted only when specimen contains morphine at a concentration $\geq$ 2000 ng/ml)

Reference: 49 CFR Part 40.87

ADDENDUM E**DRUG TESTING PROCEDURES****Urine Specimen Collection Process**

Urine specimen collection will adhere strictly with 49 CFR part 40 Subparts C, D, and E. Outlined below is the collection procedure however; any technical interpretation will be based on the actual regulation.

1. The testing process will begin upon entry to the collection site without undue delay. For pre-employment testing, the testing process is not considered to have begun until the individual has been provided with a specimen collection cup by the collector.
2. If an alcohol test is also required in conjunction with the drug test, alcohol testing will be performed prior to the drug screen collection.
3. Employee identification will be verified by a photo ID using either a valid Driver's license or METRO Identification card. If the employee does not have identification, the collection site will contact the DER to verify the identity of the employee. It is METRO's policy that the collection site takes a photo for identification purposes. If the employee's identity cannot be verified, a specimen collection cannot be conducted.
4. The collection process will be explained to the employee.
5. The employee will be requested to remove outer clothing such as coat, sweater, jacket, hat or coveralls. All clothing and personal items such as a briefcase, cell phone, purse or other items will be placed in a secure location. Although the employee will not be required to remove all clothing, he/she will be directed to display the contents of pockets to ensure that no items are present which could be used to adulterate or tamper with their specimen.
6. Prior to collection of the specimen, Step 1 of the custody and control form will be completed by the collector.
7. The employee will then be instructed to wash and dry his or her hands.
8. The employee will be provided a specimen container and directed to a secured restroom to provide a specimen.
9. The minimum specimen amount is 45 ml. If there is insufficient volume, the specimen collected must be discarded. At no time is it permitted to combine urine collected from separate voids to create a sufficient specimen. The employee has up to three (3) hours to provide a single specimen of at least 45 ml and may drink up to 40 ounces of water throughout the waiting period in order to provide a specimen. The employee will be notified when the three (3) hour period begins and when it will end. The three (3) hour period begins with the first unsuccessful attempt to provide a specimen. It is not considered a refusal if the employee chooses not to drink the 40 ounces of water. Failure to provide a specimen within the allotted time period will result in evaluation under the "shy bladder" procedure. The employee will be immediately placed on administrative leave until the shy bladder evaluation is complete.
10. The temperature of the specimen will be obtained within 4 minutes after the specimen collection and the acceptable temperature range must be between 90° to 100° F.
11. The collector will pour the sample into two collection bottles, one bottle will contain at least 30 ml and the second bottle (the split) will contain at least 15 ml. This process will be performed in front of the employee.
12. In the presence of the employee, the collector will seal each bottle and then affix tamper-evident labels over each bottle. The collector will date each tamper-evident label and the employee will initial the bottle labels. With the sealed bottles in view of the employee, the employee will be instructed to wash and dry their hands.
13. The Custody and Control Form will be completed with the appropriate signatures, employee printed name, signature, birth date and current date.

14. The appropriate portion of the custody and control form along with the primary sample and the split sample will be placed in a single shipping container and placed in secure storage until laboratory pick up.

“Shy Bladder” evaluation will be performed when an employee is unable to provide at least 45 ml of urine within three (3) hours and being provided no more than 40 ounces of water. The procedure that will be utilized will strictly adhere to the requirements as defined in 49 CFR Part 40 Subpart I, specifically §40.193 and §40.195. Outlined below is the process that will be utilized however, any technical interpretation will be based on the actual regulation.

1. All specimens of insufficient quantity that have been collected will be discarded unless the specimen was out of temperature range or it showed evidence of adulteration or tampering.
2. The collection procedure will be discontinued after 3 hours and documented on the custody and control form. The collector must notify Wellness Program staff and the MRO within 24 hours however, it is expected that each collection site will notify Wellness Program staff immediately and will send the custody and control form with the documentation within the 24 hour period.
3. Wellness Program staff will consult with the MRO, and a licensed physician acceptable to the MRO will be selected. The employee must be referred to the selected physician and evaluated by the physician within five (5) days of the occurrence. Wellness Program staff will contact the employee with the selected physician's name, location and date of the evaluation.
4. The employee will be placed on administrative leave pending medical results.
5. The MRO shall confer with the evaluating physician and will provide Wellness Program personnel with a written determination as soon as it is made.
6. If it has been determined that a medical condition exists, the test will be considered “cancelled” and the employee resumes working.
7. If it has been determined that no medical condition exists, the test will be considered a “refusal to test”. The employee will be terminated and referred to the SAP.

ADDENDUM F**ALCOHOL TESTING PROCEDURES****Breath Alcohol Collection Process**

Breath alcohol testing will adhere strictly with 49 CFR Part 40 Subparts J, K, L, M and N. Outlined below is the testing procedure, however, any technical interpretation will be based on the actual regulation.

1. The testing process will begin upon entry to the collection site without undue delay.
2. Alcohol testing takes precedence over drug testing and will be performed before the drug screen collection.
3. Employee identification will be verified by a photo ID using either a valid Texas Driver's license or METRO Identification card. If the employee does not have identification, the collection site will contact the DER to verify the identity of the employee. It is METRO policy that the collection site takes a photo for identification purposes. If the employee's identity cannot be verified, a specimen collection cannot be conducted.
4. After testing procedures are explained to the employee, the BAT (Breath Alcohol Technician) will complete Step 1 of the Alcohol Testing Form (ATF) and the employee will complete Step 2 and sign the certification. A refusal by the employee to sign Step 2 of the ATF is a refusal to test.
5. The employee will select or the BAT will select a individually wrapped disposable mouthpiece. The BAT will insert the mouthpiece into the testing device.
6. The employee will be instructed to blow steadily and forcefully into the mouthpiece for at least six seconds or until the device indicates that an adequate amount of breath has been obtained.
7. If the employee does not provide a sufficient amount of breath, the employee will be instructed to attempt again to provide a sufficient amount of breath. If the employee fails after this attempt, the BAT may provide a third opportunity and may use manual testing if the BAT believes that results can be obtained. Failure after the third attempt will result in the employee being directed to undergo a medical evaluation for "Shy Lung". The employee will be immediately placed on administrative leave until the shy lung evaluation is complete.
8. After successful completion of the testing, the employee will be shown the results.
9. When the results of the test are a breath alcohol concentration of less than 0.02, the test will be considered negative. The BAT will sign and date Step 3 on the Alcohol Testing Form and transmit the information to Wellness Program staff in a confidential manner.
10. When the results of the test are a breath alcohol concentration 0.02 or greater, a confirmation test must be performed. The confirmation test must be conducted after a waiting period of at least 15 minutes, but not more than 30 minutes, after the completion of the initial test.
11. During the waiting period for confirmation testing, the employee will be instructed by the BAT not to eat, drink, smoke or place anything in his or her mouth or belch. The BAT will inform the employee that the test will be conducted at the end of the waiting period even if the employee disregards instructions. The BAT will observe the employee at all times and will document any disregard of instructions in the "remarks" area of the Alcohol Testing Form.
12. Before confirmation testing, the BAT shall conduct an air blank test on the EBT. The reading should not be greater than 0.00.
13. The employee shall be shown the results of the confirmation test and the BAT will inform the transporting supervisor of the results. Based on the results, the supervisor will take appropriate action based on the criteria outlined in this policy.
14. The BAT will immediately notify the Wellness Program staff of results greater or equal to 0.02 BAC and send hard copy confidentially by U.S. Mail or courier.
15. In order to confirm that telephoned results are valid when received from the collection site, Medical Services personnel will call the collection site after receiving concentration results over 0.02 to confirm the results and verify the identification of the person reporting the results.

"Shy lung" evaluation will occur when an employee attempts and is unable to provide an adequate amount of breath after following the procedure outlined above. The evaluation procedure will strictly adhere to the requirements as defined in 49 CFR Part 40 Subpart N specifically §40.265. Outlined below is the process that will be utilized however, any technical interpretation will be based on the actual regulation.

1. If the employee fails after two attempts, the BAT may provide a third opportunity and may use manual testing if the BAT believes that results can be obtained. Failure after the third attempt will result in medical evaluation for "Shy Lung". When the employee has failed to provide adequate breath, the BAT will discontinue the test and note the fact on the "Remarks" line of the Alcohol Testing Form and immediately notify Wellness Program personnel.
2. If the employee refuses to make the attempt, the BAT will discontinue the test, note the fact on the "remarks" line of the ATF and immediately notify the Wellness Program staff. This is a refusal to test.
3. After notification from the BAT, Wellness Program personnel will direct the employee to obtain, within 5 five days, an evaluation from a METRO-authorized physician to determine if there is a medical reason for not being able to provide an adequate amount of breath.
4. If the examining physician determines that a medical condition exists, the employee will resume working.
5. If the examining physician determines that no medical condition exists, it will be considered a "refusal to test". The employee will be terminated and referred to the SAP.

4 EXHIBIT "D", DRUG AND ALCOHOL POLICY FOR EMPLOYEES IN NON-SAFETY SENSITIVE POSITIONS

Metropolitan Transit Authority of Harris County, Texas

ZERO TOLERANCE

**DRUG AND ALCOHOL POLICY
FOR EMPLOYEES IN
NON-SAFETY SENSITIVE POSITIONS**

Written: 11/4/2004

Revised: 5/11/2006

Metropolitan Transit Authority

ZERO TOLERANCE **DRUG AND ALCOHOL POLICY FOR EMPLOYEES** **IN NON-SAFETY-SENSITIVE POSITIONS**

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Metropolitan Transit Authority

ZERO TOLERANCE
DRUG AND ALCOHOL POLICY FOR EMPLOYEES IN
NON-SAFETY SENSITIVE POSITIONS

1.0 PURPOSE/SCOPE:

It is the policy of METRO to provide the safest possible work environment for its employees. This policy establishes guidelines and procedures for the administration of METRO's Drug and Alcohol Testing Program for non-safety sensitive employees and provides requirements for non-safety sensitive employees to submit to testing for the presence of prohibited drugs and/or alcohol. METRO has adopted a Zero Tolerance policy regarding drug use and alcohol misuse. METRO requires all employees to be free of prohibited drugs and/or alcohol when performing their job duties.

2.0 REFERENCE(S):

This policy is written in conjunction with rules and regulations as defined by:

- 2.1 49 CFR Part 29, Drug-Free Workplace Act of 1998
- 2.2 41 USC 701 *et. seq.*, Drug-Free Workplace Act of 1988
- 2.3 METRO Guideline, "DWI/DUI & Other Criminal Offenses"; Revision #3; 5/21/02

3.0 DEFINITIONS

An "**Accident**" means an unplanned, unexpected or unintended event that occurs with an employer-supplied motor vehicle.

An "**Adulterated Specimen**" means a specimen that contains a substance that is not expected to be present in human urine, or contains a substance expected to be present but is at a concentration so high that it is not consistent with human urine.

A "**Breath Alcohol Technician**" is a person who instructs and assists employees in the alcohol testing process and operates an evidential breath testing device.

A "**Cancelled Test**" is a drug or alcohol test that has an identified problem that cannot be or has not been corrected. A cancelled test is neither positive nor negative.

A "**Confirmed Alcohol Test**" is a second alcohol test performed 15 to 30 minutes after the initial alcohol test to verify the alcohol concentration.

A "**Dilute Specimen**" has creatinine and specific gravity values that are lower than expected for human urine.

“Disabling Damage” is defined as damage, which precludes the departure of any vehicle from the scene of an accident in its usual manner in daylight after simple repair. This would include damage to vehicles that could be driven but would sustain further damage if driven.

An **“Evidential Breath Testing (EBT) device”** is defined as a breath testing device that is capable of measuring a 0.02 alcohol concentration level or greater and can distinguish alcohol from acetone. An EBT must be capable of conducting an air blank and performing an external calibration check.

An **“Invalid Drug Test”** refers to the result of a drug test from a urine specimen that contains an unidentified adulterant or an unidentified interfering substance; has abnormal physical characteristics; or has an endogenous substance at an abnormal concentration that prevents the laboratory from completing or obtaining a valid drug test result.

The **“Medical Review Officer”** (MRO) is a licensed physician responsible for receiving laboratory results generated by an employer’s drug testing laboratory who has knowledge of substance abuse disorders and appropriate medical training to interpret and evaluate an individual’s confirmed positive tests result together with his or her medical history and any other relevant biomedical information. (See Addendum A.)

A **“Non-safety Sensitive Position”** is a job classification of an employee who does not perform a safety sensitive function as defined by METRO’s *Drug and Alcohol Policy for Employees in Safety-Sensitive Positions*. Safety-sensitive functions include operating a revenue service vehicle, whether in or out of service; operating a non-revenue service vehicle requiring a Commercial Drivers License; controlling the dispatch or movement of a revenue service vehicle; maintaining a revenue service vehicle or equipment used in revenue service; or carrying a firearm for security purposes.

“On-Call” duty is defined as being scheduled for specific after duty hours for which the employee must report to duty when called.

The **“Substance Abuse Professional (SAP)”** is a licensed physician (MD or DO), a licensed or certified psychologist and a licensed or certified employee assistance professional, or certified alcohol and drug abuse counselor certified by the National Association of Alcoholism and Drug Abuse Counselors Certification Commission (NAADAC) or by the International Certification Reciprocity Consortium/Alcohol and Other Drug Abuse (ICRC), or by the National Board of Certified Counselors, Inc. and Affiliates/Master Addictions Counselor (NBCC) that has knowledge of and clinical experience in the diagnosis and treatment of substance abuse-related disorders. The role of the SAP is to evaluate whether an employee with a verified positive test or who has refused a test is in need of assistance in resolving problems associated with prohibited drug use or alcohol misuse. The SAP also evaluates if an employee has complied with treatment recommendations, recommends when the employee is ready for return to duty testing and for follow up testing. The SAP recommends the required number of follow up drug/alcohol tests after the employee returns to duty.

A **“Substituted Specimen”** has a creatinine and specific gravity value that is so diminished or so divergent that it is not consistent with human urine.

A **“Verified Test”** is a drug test result or a validity testing result from a Department of Health and Human Services (HHS) certified laboratory that has undergone review and final determination by the MRO.

4.0 POLICY APPLICATION:

This policy applies to all employees who are incumbents in non-safety sensitive positions and to all applicants or employees who may apply for or who may transfer to a non-safety sensitive position.

5.0 POLICY STATEMENT:

On-duty use of alcohol: All employees are prohibited from using alcohol or being under the influence of alcohol while performing their job duties. Supervisors with actual knowledge or reasonable suspicion that an employee is using alcohol or is under the influence will not permit the employee to perform or continue to perform his/her job functions. Moreover, supervisors shall complete the necessary written documentation for reasonable suspicion for alcohol misuse and send the employee for testing based on the information obtained. Supervisors will not allow an unscheduled employee to begin working who acknowledges the use of alcohol. Employees that provide such acknowledgement will not be subject to disciplinary action under this policy.

On-call employees: The consumption of alcohol is prohibited for employees during his or her specified on-call hours.

Non-safety sensitive employees are not permitted to consume alcohol while performing work within the course and scope of employment, which includes, but is not limited to, on/off-site work. Further, the consumption and possession of alcohol is prohibited while on METRO property and at any time while driving a METRO vehicle.

Prohibited drug use:

The consumption of any prohibited drugs such as marijuana, cocaine, amphetamines, opiates and phencyclidine (PCP) is prohibited at all times. Employees may be tested for these substances any time during the performance of their duty under reasonable suspicion testing.

6.0 CIRCUMSTANCES WHICH WARRANT TESTING:

All non-safety sensitive employees are required as a condition of employment to submit to drug testing (urine specimen required) and alcohol testing (breath or blood sample required) under the following circumstances:

- Drug testing at the time of the employment offer;
- Drug testing following an absence of 90 days or more;
- At any time there is a "reasonable suspicion" of employee drug/alcohol use;
- Drug and alcohol testing at the time of an accident as defined by this policy.

7.0 SPECIFIC TESTING REQUIREMENTS:

METRO will perform specific drug and alcohol testing that is based on the circumstances identified in this policy.

All drug and alcohol testing will follow proper procedures as noted in Addenda C and D. The standard chain of custody process will be utilized and only non-federal chain of custody forms will be used.

Each employee tested under METRO requirements will be notified of the purpose for the testing.

A verified positive drug test result cannot be negated by an employee presenting negative results collected under other circumstances.

8.0 TYPES OF TESTING REQUIRED:

Employment or Pre-Placement Testing: The purpose of pre-employment testing is to identify applicants who may have current drug use problems. The Human Resources Department will send all applicants for employment for drug testing after a conditional offer of employment. An applicant may not perform job functions until employment drug tests are administered with verified negative results.

In the event a drug test is considered a "cancelled test" or the result is "invalid", the covered employee or applicant must retake the drug test with verified negative results before starting a non-safety sensitive position.

Applicants who have not been placed in a position within 90 consecutive calendar days of their initial testing will be required to re-take the drug testing and have verified negative results before starting job duties.

Employment testing will also be performed whenever an employee has not performed his or her job duties for 90 consecutive calendar days, regardless of the reason.

Reasonable Suspicion Testing: The purpose of reasonable suspicion testing is to provide a method to identify drug or alcohol affected employees who may pose a danger to themselves and others in their performance of job functions.

Reasonable suspicion testing will be performed when a supervisor(s), who has been trained in detecting the signs and symptoms of drug use or alcohol misuse, believe that the employee has used a prohibited drug and/or engaged in alcohol misuse.

The determination that reasonable suspicion exists shall be based on specific, contemporaneous, articulable observations concerning the appearance, behavior, speech, or body odors of the employee.

The employee will be informed of the reason for testing and transported for testing immediately after the supervisor completes valid written documentation.

Drug and/or alcohol testing must be based on observations while the employee is performing his or her job duties and documented in writing.

If **alcohol testing** is not performed within 2 hours following the determination to test, a written statement will be made on the reasonable suspicion document explaining why the testing could not be performed. If a test is not administered within 8 hours following the determination to test, the supervisor will cease attempts to administer the test. A statement will be added to the reasonable suspicion document explaining why testing could not be conducted within 8 hours. This documentation will be sent to and maintained by the Wellness Program staff.

Accident Testing: METRO will require drug and alcohol testing of an employee who has had or who may have caused/contributed to an accident with an employer-supplied motor vehicle when there is a loss of life or for other non-fatal accidents. In addition, testing may be administered to any other METRO employee whose performance may have contributed to the accident.

Following events will require accident testing:

- A fatality occurs of anyone involved in the accident;
- Bodily injury that requires immediate medical attention;
- Any vehicular damage that has “disabling damage”; or
- Any performance or lack of performance of the employee that may have contributed to accident.

The decision not to administer a drug and/or alcohol test shall be based on the investigating person's determination, using the best available information at the time of the determination that the employee's performance could not have contributed to the accident. Such a decision must be documented in detail, including the decision-making process used to reach the decision not to test.

Post accident testing will be administered as soon as practicable following the accident. Every attempt should be made to complete **alcohol testing** within two (2) hours of the accident. When it is not possible to perform testing within the two (2) hour limit, the supervisor is required to document the reasons. Every effort should be made to continue to attempt to perform testing. When it is not possible to obtain a specimen within eight (8) hours, the supervisor will cease attempting and update the two (2) hour report. Alcohol use is prohibited by any covered employee required to take a post accident alcohol test for 8 hours or until alcohol testing is performed, whichever occurs first after the occurrence.

The **drug testing** time limit is a maximum of 32 hours post accident. The supervisor will provide written documentation whenever testing cannot be performed within the specified time limit.

An employee who is subject to post accident testing shall remain readily available for testing. If he or she leaves the scene of the accident without notifying the investigator in charge or is not readily available for testing, it will be considered that the employee has refused to submit to testing.

The requirements to perform drug and alcohol testing should in no way delay necessary medical attention or interfere with a law enforcement investigation.

When post accident testing is required based on METRO criteria, the collection site will use only non-federal custody and control forms.

9.0 TESTING PROTOCOL

Alcohol Testing: In order to protect the integrity of the breath testing process, METRO will utilize collection sites that have Evidential Breath Testing Devices (EBTs). The testing equipment must provide triplicate printed results, assign unique and sequential numbers, print the manufacturer's name for the device, the device's serial number and the time of the test.

The EBT must have a manufacturer-developed quality assurance plan approved by the National Highway Traffic Safety Administration (NHTSA) that includes the following requirements:

- A designated method to be used to perform external calibration checks of the device;
- A specified minimum interval for performing external calibration checks of the device;
- A specified tolerance on an external calibration check; and
- A specified inspection, maintenance and calibration requirement.

METRO will only utilize certified Breath Alcohol Technicians (BATs) to perform the screening and confirmation test at the collection site. The BAT will be trained to proficiency in the operation of the EBT. To protect the security of the testing site and process, the breath alcohol testing location must afford privacy, not permit unauthorized persons access, and the EBT must be stored in a secure location. The BAT will protect the testing process by testing only one employee at a time, complete the entire alcohol test procedure before starting another process on another employee, and not leave the testing site until the procedure is completed.

The alcohol testing procedure is located in Addendum D of this policy.

Drug Tests: Urine drug testing will consist of testing for marijuana, cocaine, opiates, phencyclidine and amphetamines. Testing procedures will consist of specimen collection, laboratory testing, Medical Review Officer review and SAP referral, if applicable.

METRO is committed to insuring both the accuracy of testing procedures and the confidentiality of test results. Accordingly, METRO will utilize only certified Health and Human Service (HHS) testing laboratories with state-of-the-art technology, follow accepted chain of custody procedures, and strictly preserve confidentiality of all test results. METRO has contracted with a certified laboratory to perform drug testing and with a secondary laboratory to perform split sample testing.

Under separate contract, specific collections sites are available throughout the Houston areas that are convenient for use and from with results are automatically sent to METRO's Medical Review Officer. Collection site personnel will meet the training and qualification standards for drug specimen collection that are required for the safety-sensitive collection process.

In order to protect the security and integrity of the urine collection each collection site will provide a privacy enclosure for urination, a toilet, a suitable, clean writing surface and a water source outside the private enclosure for hand washing. Access to each collection area will be restricted during specimen collection. A blue dye will be used in each toilet and all other water sources will be inoperable or secured. These procedures will be monitored by Medical Servers on a routine basis to assure integrity of the testing process.

The drug testing procedure is outlined in Addendum C of this policy.

Medical Review Officer: When a drug test result is confirmed as positive, adulterated, substituted, or invalid, the employee will be contacted by the Medical Review Officer (MRO). The Medical Review Officer will interpret the employee's confirmed positive test by the following method:

- Review the individual's medical history;
- Afford the employee an opportunity to discuss the test result;
- Decide whether there is legitimate medical explanation for the result;
- Inform the employee that s/he has 72 hours in which to request a test of the split sample. This time period is inclusive of all weekends and holidays.

An employee may request a split sample by contacting the MRO. The Medical Review Officer will notify METRO's Wellness Program staff that the employee has requested split sample testing and the employee will be contacted to obtain the required written verification and payment for testing.

Medical Review Officer services are provided by contract with a certified physician who meets national qualification standards for substance abuse evaluation.

Observed Collection Procedure: Direct observed collection will be performed immediately with no advanced warning when:

- The collector identifies that an attempt to alter a specimen has occurred;
- The collector identifies an attempt to tamper with a specimen;
- A specimen is reported as invalid because there is no adequate medical explanation for the result;
- When a positive, adulterated or substituted test result is reported as a cancelled test because testing on the split specimen could not be performed;
- The temperature of the specimen falls out of the range of 90 - 100° F.
- Direct observation will NOT be performed when recollection is to occur for a dilute sample.

Observation in all instances will be made by persons of the same sex as the employee is being observed. Observed collection will be performed immediately upon detection, and all specimens collected will be sent for analysis. The collection site will immediately notify METRO'S Wellness Program staff of the occurrence and request approval to perform observed collection. The reason to perform direct observation collection will be provided to the employee by either the collector or the Wellness Program staff.

Dilute Specimen Procedure: When informed by the MRO that a positive drug test is dilute, the test will be treated as a verified positive test. The employee will not be directed to provide another test. However, when informed by the MRO that a negative test was dilute, the following action will be taken:

- Recollection will be performed immediately under direct observation if the MRO verifies that the specimen was considered "substituted".
- If the specimen is dilute, but not "substituted", recollection will not be performed.

10.0 DISCIPLINARY CONSEQUENCES OF PROHIBITED DRUG USE AND MISUSE OF ALCOHOL

METRO has implemented a Zero Tolerance Policy for any employee who tests positive for drugs and/or alcohol under this policy.

METRO requires all employees to be free of prohibited drugs and alcohol when performing his/her job duties. Any employee with a verified positive drug test; an alcohol concentration of 0.04 or greater; or refuses to submit to testing will be removed from his/her job duties. Employment will be terminated and the employee will be provided the opportunity to seek assistance from Substance Abuse Professional (SAP).

Disciplinary Consequences For Positive Alcohol: When an employee tests positive for alcohol, following disciplinary action occurs:

A confirmed Breath Alcohol Content (BAC)
of 0.04 or greater: Immediate Termination

A confirmed Breath Alcohol Content (BAC)
of 0.02 or greater but less than 0.04

In the event that an employee has a breath alcohol concentration of 0.02 or greater, but less than 0.04, the employee will be removed his/her job duties. The employee will remain off duty until their next scheduled

duty period, but not less than 8 hours. Prior to returning to duty, the employee will be retested for alcohol. The breath alcohol concentration must be less than 0.02 before the employee may return to duty.

Should the employee test 0.02 or more on the return to work test, the employee will be terminated.

Disciplinary Consequences for Prohibited Drugs: Prohibited drugs are marijuana, cocaine, opiates, phencyclidine and amphetamines. A valid prescription for **amphetamines and opiates** will not exempt an employee from the disciplinary consequences as noted below. Employees are reminded that if medications with opiates or amphetamines are prescribed by their physician, they should not operate a METRO vehicle and must be aware of the effects these drugs may have on their ability to perform their job duties. Based on METRO's Zero Tolerance Policy, the following disciplinary action applies:

Job Applicants

Not Hired

Employee:

Immediate Termination.

Disciplinary Consequences of a DWI/DUI Arrest or Conviction: Any non-safety sensitive employee who is arrested and/or convicted of DWI/DUI, or has a driver's license suspended, revoked or cancelled should notify his/her immediate supervisor before the end of the business day following the day the employee receives notice of such action(s). Such action will also disqualify an employee from driving any METRO vehicle.

Non-safety sensitive employees convicted of DWI/DUI as a result of operating a METRO vehicle, while under the influence of alcohol, will be immediately terminated.

Other Disciplinary Consequences:

The Drug Free Workplace Act, Federal Regulation 49 CFR Part 29, provides that unlawful manufacture, distribution, dispensation, possession or use of a controlled substance is prohibited on METRO property. Furthermore, the manufacture, distribution, dispensation, possession or use of a controlled substance is a violation of company rules as well as state and local laws. Any employee violating provisions of the Drug Free Workplace Act will be subject to immediate discharge and criminal prosecution.

Pursuant to the Drug Free Workplace Act, any employee convicted of a drug violation occurring in the METRO workplace is required to report the conviction in writing to he/her supervisor no later than five (5) calendar days following his/her conviction. METRO will notify the FTA within ten days of receiving notification from the employee. Failure by the employee to report any such conviction will result in termination of employment with METRO. Compliance to Drug Free Workplace Act of 1988 is required of all recipients of Federal funding and is a condition of employment for all METRO employees to abide by its terms.

Behaviors that constitute a test refusal: Any of the following behaviors constitute a refusal to submit to drug and alcohol testing:

- Verbal or written refusal by any employee to submit to urine and/or breath test or refusal to sign the testing forms;
- Refusal to submit to a direct observation collection;

- Declination by an employee to submit to a second test when requested by the Authority or the collector;
- Failure of the employee to remain at the testing site until collection is complete;
- Refusal by an employee to make an attempt to provide a urine sample after the allotted time period of 3 hours and up to 40 ounces of water;
- Verification of an adulterated or substituted test result;
- Failure to undergo a medical examination or evaluation for either shy bladder or shy lung;
- Failure to provide sufficient quantities of breath or urine without valid medical explanation by an Authority designated physician;
- Refusal by an employee who normally voids by utilization of self-catherization but declines to do so;
- Conduct preventing the completion of required drug and/or alcohol test;
- Failure to comply with the directions of the collector, such as refusing to leave outer garments, purses, briefcases etc. in a secured location prior to obtaining a specimen;
- Failure to report to the collection site in the allotted time;
- Failure to be readily available for post accident testing; or
- Leaving the scene of an accident without proper authorization.

All of these actions constitutes a refusal and have the same consequences as a positive test. The employee will be immediately discharged and provided referral information to Substance Abuse Professional.

Any employee who attempts to tamper with or alter a specimen or obstruct the collection procedure will be immediately discharged.

11.0 ACTION TO BE TAKEN UPON RECEIPT OF POSITIVE TEST RESULTS OR REFUSAL TO TEST

Specific action will be required when a covered employee has a verified positive drug test or a confirmed alcohol test result of 0.02 or greater.

When positive drug results are received from the MRO, Wellness Program staff will immediately notify the authorized supervisor(s). The covered employee will be immediately removed from their duty. The appropriate disciplinary action will be implemented as outlined by this policy.

When a positive alcohol result of 0.02 or greater has been confirmed by BAT, the employee will not be permitted to return to service. The appropriate disciplinary action will be implemented as outlined by this policy. The employee will not be permitted to drive his/her own vehicle and an alternate means of transportation will be utilized.

If an employee refuses to submit to drug or alcohol testing, the employee will be removed from his/her job duties and appropriate disciplinary action will be implemented as outlined by this policy.

12.0 RESPONSIBILITY FOR PROGRAM ADMINISTRATION

The Drug and Alcohol Program is administered through METRO's Wellness Program. Any employee may review the referenced regulations and cited reference materials in the Substance Abuse Policy and/or procedures by appointment. Requests for copies for regulatory information should be made in writing, addressed to the Wellness Program. A nominal processing fee may be involved for copies of regulatory information depending on the extent of the request.

13.0 CONFIDENTIALITY OF RECORDS

Employees may request a copy of any of their own drug and alcohol test results. All requests must be in writing. Requests by telephone will not be honored in order to preserve the employee's confidentiality of results. Results will be mailed to the employee's home address or the employee may pick up results in person in Human Resources provided that the employee shows picture identification. Results of drug and alcohol testing will not be released to outside entities or any third party without the written consent of the employee.

Addendum A**SERVICE VENDORS & PROGRAM STAFF****Medical Review Officer (MRO)****Dr. J.D. Britton**

Texas Occupational Medicine Institute
117578 Katy Freeway Suite 1540
Houston, TX 77079
281-496-2992

Substance Abuse Professional (SAP)**CIGNA Behavioral Health**

Judy Kaplan, ACSW, MSW
3701 Kirby Drive, Suite 945
Houston, TX 77098
713-521-0540

Ron Covey, LPC, MS
1001 E. Southmore, Suite 1000
Pasadena, TX 77502
713-268-6786

Laboratory Drug Testing

MedTox Laboratories, Inc.
402 West County Road D
St. Paul, MN 55112

Collection Site

Houston Medical Testing Services
2646 South Loop West, Suite 550
Houston, TX 77054
713-665-4687

METRO Drug & Alcohol Program Administration

Linda K. Tancek
Manager, Wellness Programs
1900 Main Street
Houston, TX. 77002
713-739-4058

Patricia Johnson-Dickson
Drug & Alcohol Coordinator
1900 Main Street
Houston, TX 77002
713-739-4994

Addendum B**Laboratory Testing Cut-off Limits for the Minimum Quantity of Drug Detected**

The following laboratory testing cut-off limits are recognized as standardized levels through federally mandated programs as the minimum quantity of drug detected in the initial test and the confirmation test and will be utilized for non-safety sensitive personnel.

Type of Drug or Metabolite	Initial Test Level	Confirmation Test Level
Marijuana Metabolites (THC)	50 ng/ml	15 ng/ml
Cocaine Metabolites (Benzoyllecgonine)	300 ng/ml	150 ng/ml
Phencyclidine (PCP)	25 ng/ml	25 ng/ml
Amphetamines c. Amphetamine d. Methamphetamine	1000 ng/ml	500 ng/ml 500 ng/ml (Specimen must also contain amphetamine at a concentration $\geq$ 200 ng/ml)
Opiate Metabolites d. Codeine e. Morphine f. 6acetylmorphine	2000 ng/ml	2000 ng/ml 2000 ng/ml 10 ng/ml (Test for 6-AM conducted only when specimen contains morphine at a concentration $\geq$ 2000 ng/ml)

Addendum C**DRUG TESTING PROCEDURES****Urine Specimen Collection Process**

Urine specimen collection will adhere strictly to the same collection requirements as required for personnel in safety-sensitive positions. Outlined below is the collection procedure:

1. The testing process will begin upon entry to the collection site without undue delay.
2. If an alcohol test is also required in conjunction with the drug test, alcohol testing will be performed prior to the drug screen collection.
3. Employee identification will be verified by a photo ID using either a valid Driver's license or METRO Identification card. If the employee does not have identification, the collection site will take a photo for identification purposes.
4. The collection process will be explained to the employee.
5. The employee will be requested to remove outer clothing such as coat, sweater, jacket, hat or overalls. All clothing and personal items such as a briefcase, cell phone, purse or other items will be placed in a mutually agreeable location. Although the employee will not be required to remove all clothing, he/she will be requested to display the contents of pockets to ensure that no items are present which could be used to adulterate the specimen.
6. Prior to collection of the specimen, Step 1 of the custody and control form will be completed by the collector.
7. The employee will then be instructed to wash and dry his or her hands.
8. The employee will be provided a specimen container and directed to a secured restroom to collect a specimen.
9. The minimum specimen amount is 45 ml. If there is insufficient volume, the specimen collected must be discarded. At no time is it permitted to combine urine collected from separate voids to create a sufficient specimen. The employee has up to three (3) hours to provide a specimen of at least 45 ml and may drink up to 40 ounces of water throughout the waiting period in order to provide a specimen. The employee will be notified when the three (3) hour period begins and when it will end. The three (3) hour period begins with the first unsuccessful attempt to provide a specimen. It is not considered a refusal if the employee chooses not to drink the 40 ounces of water. Failure to provide a specimen within the allotted time period will result in evaluation under the "shy bladder" procedure described in this Addendum. The employee will be immediately placed on administrative leave until the shy bladder evaluation is complete.
10. The temperature of the specimen will be obtained within 4 minutes after the specimen collection and the acceptable temperature range must be between 90° to 100° F.
11. The collector will pour the sample into two collection bottles, one bottle will contain at least 30 ml and the second bottle (the split) will contain at least 15 ml. This process will be performed in front of the employee.
12. In the presence of the employee, the collector will seal each bottle and then affix tamper-evident labels over each bottle. The collector will date each tamper-evident label and the employee will initial the bottle labels. With the sealed bottles in view of the employee, the employee will be instructed to wash and dry their hands.
13. The custody and control form will be completed with the appropriate signatures, employee ID number or social security number, birth date and current date.

14. The appropriate portion of the custody and control form along with the primary sample and the split sample will be placed in a single shipping container and placed in secure storage until laboratory pick up.

“Shy Bladder” evaluation will be performed when an employee is unable to provide at least 45 ml of urine within three (3) hours and being provided no more than 40 ounces of water. This evaluation will adhere strictly to the same process utilized for personnel holding safety-sensitive positions. Outlined below is the evaluation procedure:

1. If an insufficient specimen has been collected, it will be discarded unless the specimen was out of temperature range or it showed evidence of adulteration or tampering.
2. The collection procedure will be discontinued and documented on the custody and control form. The collector must notify Wellness Program staff and the MRO within 24 hours however, it is expected that each collection site will notify Wellness Program staff immediately and will send the custody and control form with the documentation within the 24 hour period.
3. Wellness Program staff will consult with the MRO, and a licensed physician acceptable to the MRO will be selected. The employee must be referred to the selected physician and evaluated by the physician within five (5) days of the occurrence. Wellness Program staff will contact the employee with the selected physician's name, location and date of the evaluation.
4. The employee will be placed on administrative leave pending medical results.
5. The MRO shall confer with the evaluating physician and will provide Wellness Program personnel with a written determination as soon as it is made.
6. If it has been determined that a medical condition exists, the test will be considered “cancelled” and the employee resumes working.
7. If it has been determined that no medical condition exists, the test will be considered a “refusal to test”. The employee will be terminated and referred to the SAP and employment will be terminated.

Addendum D**ALCOHOL TESTING PROCEDURES****Breath Alcohol Collection Process**

Breath alcohol testing will adhere strictly to the same process utilized for personnel holding safety-sensitive positions. Outlined below is the testing procedure:

1. The testing process will begin upon entry to the collection site without undue delay.
2. Alcohol testing takes precedence over drug testing and will be performed before the drug screen collection.
3. Employee identification will be verified by a photo ID using either a valid Driver's license or METRO Identification card. If the employee does not have identification, the collection site will take a photo for identification purposes.
4. After testing procedures are explained to the employee, the Breath Alcohol Technician (BAT) will complete Step 1 of the Alcohol Testing Form (ATF) and the employee will complete Step 2 and sign the certification. A refusal by the employee to sign Step 2 of the ATF is a refusal to test.
5. The employee will select or the BAT will select an individually wrapped disposable mouthpiece. The BAT will insert the mouthpiece into the testing device.
6. The employee will be instructed to blow steadily and forcefully into the mouthpiece for at least six seconds or until the device indicates that an adequate amount of breath has been obtained.
7. If the employee does not provide a sufficient amount of breath, the employee will be instructed to attempt again to provide a sufficient amount of breath. If the employee fails after this attempt, the BAT may provide a third opportunity and may use manual testing if BAT believes that results can be obtained. Failure after the third attempt will result in the employee being directed to undergo a medical evaluation for "Shy Lung". The employee will be immediately placed on administrative leave until the shy lung evaluation is complete.
8. After successful completion of the testing, the employee will be shown the results.
9. When the results of the test are a breath alcohol concentration of less than 0.02, the test will be considered negative. The BAT will sign and date Step 3 on the Alcohol Testing Form and transmit the information to Wellness Program staff in a confidential manner.
10. When the results of the test are a breath alcohol concentration (BAC) 0.02 or greater, a confirmation test is to be performed. The confirmation test must be at least 15 minutes, but not more than 30 minutes, after the completion of the initial test.
11. During the waiting period for confirmation testing, the employee will be instructed by the BAT not to eat, drink, smoke or place anything in his or her mouth or belch. The BAT will inform the employee that the test will be conducted at the end of the waiting period even if the employee disregards instructions. The BAT will observe the employee at all times and will document any disregard of instructions in the "remarks" area of the Alcohol Testing Form.
12. Before confirmation testing, the BAT shall conduct an air blank test on the EBT. The reading should not be greater than 0.00.
13. The employee shall be shown the results of the confirmation test and BAT will inform the transporting supervisor of the results. Based on the results, the supervisor will take appropriate action based on the criteria outlined in this policy.
14. The BAT will immediately notify Wellness Program staff of results greater or equal to 0.02 BAC and send the ATF confidentially by U.S. Mail or courier.
15. In order to confirm that telephoned results are valid when received from the collection site, Medical Services personnel will call the collection site after receiving concentration results over 0.02 to confirm the results and verify the identification of the person reporting the results.

“Shy lung” evaluation will occur when an employee attempts and is unable to provide an adequate amount of breath after following the procedure outlined above. The evaluation procedure will strictly adhere to the same requirements as defined for personnel in safety-sensitive positions. Outlined below is the process that will be utilized:

1. If the employee fails after two attempts, the BAT may provide a third opportunity and may use manual testing if the BAT believes that results can be obtained. Failure after the third attempt will result in medical evaluation for “Shy Lung”. When the employee has failed to provide adequate breath, the BAT will discontinue the test and note the fact on the “Remarks” line of the Alcohol Testing Form and immediately notify Wellness Program personnel.
2. If the employee refuses to make the attempt, the BAT will discontinue the test, note the fact on the “remarks” line of the Alcohol Testing Form (ATF) and immediately notify the Wellness Program staff. This is a refusal to test.
3. After notification from the BAT, Wellness Program personnel will direct the employee to obtain, within 5 five days, an evaluation from a METRO-authorized physician to determine if there is a medical reason for not being able to provide an adequate amount of breath.
4. If the medical examiner determines that a medical condition exists, the employee will resume working.
5. If the medical examiner determines that no medical condition exists, it will be considered a “refusal to test”. The employee will be terminated and referred to the SAP.

5 EXHIBIT "E", METRO CONTRACTOR VENDOR LIST**METRO CONTRACTOR VENDOR LIST**

Company Name: _____
Address: _____
City, State, Zip: _____
Telephone number: _____
Fax number: _____
Email: _____
Contact: _____

Identification of Vendors for Drug and Alcohol Testing

The following required information must be current and on file with METRO's Drug & Alcohol Program:

Medical Review Officer (MRO)

Name: _____

Address: _____

Phone Number: _____

Substance Abuse Professional (SAP)

Name: _____

Address: _____

Phone Number: _____

Laboratory

Name: _____

Address: _____

Contact: _____ Phone Number: _____

Collection Site:

Name: _____

Address: _____

Contact: _____ Phone Number: _____

Consortium:

Name: _____

Address: _____

Contact: _____ Phone Number: _____

6 EXHIBIT "F", METRO CONTRACTOR RECORDKEEPING PRACTICES**METRO CONTRACTOR RECORDKEEPING PRACTICES****Company Name:** _____**Completed by:** _____**Date:** _____

The following required information must be current and on file with METRO's Drug & Alcohol Program:

1. Where are drug and alcohol testing records stored? _____

2. Who has access to these records? _____

3. Please indicate below the length of time you keep the following records:

Alcohol Test result of 0.02 or greater _____

Negative Alcohol results _____

Positive Drug test results _____

Negative Drug test results _____

Test Refusal documentation _____

SAP referrals _____

SAP evaluations, determinations & compliance info _____

Calibration of alcohol equipment documentation _____

Employee Training Records _____

Supervisor Training Records _____

Collection logbooks _____

Annual MIS Reports _____

7 EXHIBIT "G", METRO CONTRACTOR RANDOM TESTING & SELECTION PROCESS
METRO CONTRACTOR RANDOM TESTING & SELECTION PROCESS**Company Name:** _____**Date:** _____

The following required information must be current and on file with METRO's Drug & Alcohol Program:

1. Name of person responsible for the drug and alcohol program:

Name: _____ Phone Number: _____

2. How many safety-sensitive employees do you employ? _____**3. Describe the method that is used to randomly select employees for testing:**

4. Who selects your random numbers? _____

5. How often are selections made? Daily Weekly Monthly Quarterly**6. How do you assure that testing is performed throughout the selection period and throughout the working shifts?**

7. How soon after selections are made are the collections performed? _____

8. Who notifies the employee of the test requirement? _____

9. What are your hours of operation? _____**10. What type of employee identification is being used for testing? _____**

11. After notification, how do your employees get to the collection site? _____

8 EXHIBIT "H", METRO CONTRACTOR EMPLOYEE TRAINING
METRO CONTRACTOR EMPLOYEE TRAINING

Company Name: _____

Completed by: _____

Date: _____

The following required information must be current and on file with METRO's Drug & Alcohol Program:

1. Name of person responsible for drug and alcohol training of new employees

Name: _____ Phone Number: _____

2. What training has this person had to perform D&A Training?

3. How soon after hire does an employee/supervisor receive D&A Training?

4. How often is D&A training performed? Daily Weekly Monthly Quarterly

5. How often is Reasonable Suspicion Training performed for Supervisors?

6. Who performs Reasonable Suspicion Training? _____

7. What are the trainer's credentials to perform Reasonable Suspicion Training? _____

8. How much time is required to complete D&A training? _____

9. How much time is required to complete Reasonable Suspicion Training? _____

9 EXHIBIT "I", POLICY REQUIREMENTS CHECKLIST
Exhibit I

Company: _____

Date of review: _____

Policy Requirements Checklist

Listed below are the elements that must be included in your Drug and Alcohol Policy. You may use this list as a check to assure that all components are included in your policy as required under DOT/FTA regulations.

Designated contact person & Board Adoption

- ☐ Identity of person, office, branch &/or position
- ☐ Proof of policy adoption by Governing Board or other Authorized Official

Covered Employees

- ☐ Operation of revenue service vehicle, in or out of revenue service
- ☐ Operation of non-revenue vehicle requiring a CDL
- ☐ Controlling movement or dispatch of a revenue service vehicle
- ☐ Security personnel who carry firearms
- ☐ Maintenance of a revenue service vehicle
- ☐ Contractor employees that stand in the shoes of Transit system employees

Prohibited Substances

- ☐ Marijuana, cocaine, amphetamines, opiates, phencyclidine
- ☐ Alcohol

Pre-Employment

- ☐ Negative test before 1st safety-sensitive duty, must make up if cancelled
- ☐ Not ss for 90 days & out of pool need pre-employment test
- ☐ Applicant who failed/refused must show evidence of treatment
- ☐ If alcohol test, must follow Part 40 regulations
- ☐ Pre-employment records check (form)

Reasonable Suspicion

- ☐ Trained supervisor
- ☐ Physical behavior, performance contemporaneous observation
- ☐ Form to document

Post Accident

- ☐ Fatality, medical treatment away from scene unless driver discounted, disabling damage unless driver discounted
- ☐ Alcohol test within 2 hrs. if not, document; no test 8 hours, update note
- ☐ Drug test within 32 hours
- ☐ Readily available or refusal to test
- ☐ Readily available stayed for resolution and medical treatment
- ☐ Decision tree (form)

Return to duty and Follow up

- ☐ Conducted in accordance with Part 40, Subpart O
- ☐ All return-to-duty and follow-up testing is performed under direct observation

Exhibit I (continued)**Random**

- ☐ Scientifically valid selection method
- ☐ Testing conducted on all days and hours throughout hours of operation
- ☐ Unannounced & immediate
- ☐ No discretion by management or operations

Prohibited Behavior

- ☐ Alcohol use 4 hours prior, on-call, while performing SS duty
- ☐ Alcohol use 8 hours after accident or until PA test

Period of Testing

- ☐ Drug test anytime while on duty
- ☐ Alcohol test just before, during or immediately after SS duty

Testing Methods

- ☐ Drug & Alcohol tests – detailed in policy now optional
- ☐ If optional and reference Part 40, copies must be available for employees

Test Requirement

- ☐ All covered employees are required to submit to drug and alcohol tests as a condition of employment in accordance with Part 655

Test Refusal

- ☐ Failure to provide breath or urine sample
- ☐ Insufficient volume without valid medical explanation
- ☐ Tampering, adulterating or substituting specimen
- ☐ Failure to appear with a reasonable time *must be defined by employer*
- ☐ Leaving the scene of an accident without just cause prior to submitting to a test
- ☐ Leaving collection facility prior to test completion
- ☐ Failure to permit observed or monitored collection when required
- ☐ Failure to take second test when required
- ☐ Failure to undergo a medical examination when required
- ☐ Failure to cooperate with any part of the testing process
- ☐ For an observed collection, failure to follow instructions to raise clothing above the waist, lower clothing & undergarments to mid-thigh and turn around to ensure no prosthetic or device could be used to interfere with the collection process
- ☐ Wearing or possessing a prosthetic or other device that could be used to interfere with the collection process
- ☐ Admit to the collector or the MRO that he/she adulterated or substituted a specimen
- ☐ Failure to sign Step 2 of alcohol test form
- ☐ MRO verified adulterated/substituted sample
- ☐ Once test is underway, failing to remain at site and provide a specimen
- ☐ For pre-employment, NOT refusal to fail to appear
- ☐ For pre-employment, NOT refusal: fail to remain at site prior to commencement of test
- ☐ For pre-employment, NOT refusal: Aborting the collection before test commences
- ☐ No claim that refusal to take a company test is a refusal under DOT testing

Exhibit I (continued)**Consequences**

- ☐ Positive drug or alcohol (above 0.04) test result or test refusal
- ☐ BAC (0.02 to 0.39)
- ☐ Dilute negative
- ☐ Dilute negative results 2-5mg/dl
- ☐ Dilute positive results
- ☐ Immediate removal of employee from SS position
- ☐ Refer for assessment by a SAP
- ☐ Apply transit system disciplinary policy
- ☐ SAP referral required
- ☐ All employees must be given valid contact information to a USDOT-qualified SAP if they test positive

Additional Employer Provisions Allowed

- ☐ Must be identified
- ☐ The provisions of the Drug Free Workplace Act of 1988 may be incorporated in the policy statement but must be so identified.

Compliance Tips

- ☐ Effective date of policy – normally found on cover of policy
- ☐ Policy distribution – employees should be requested to sign a confirmation receipt form
- ☐ Make sure all employees have most current version of the policy
- ☐ Training (60 minutes for employees/ 60 minutes on drug & 60 minutes on alcohol for supervisors for reasonable suspicion determination.)
- ☐ Differentiate between FTA & company authority

10 EXHIBIT "J" CERTIFICATION OF RESTRICTIONS ON LOBBYING

See Section II, Certification of Restrictions On Lobbying.

11 EXHIBIT "K" DISPUTES RESOLUTION PROCESS

See Section X, Disputes.

12 EXHIBIT "L" PROGRESS ASSESSMENT REPORT OF WORK SUBCONTRACTED**Progress Assessment Report of Work Subcontracted
Metropolitan Transit Authority**

1900 Main
P.O. Box 61429
Houston, TX – 77208-1429

1) Invoice No.**2) Report No.****3) Reporting Period**

From:

To:

Instructions: All prime contractors are required to complete and submit this report as specified in the contract, or as requested by the Contract Administrator, until final payment of the contract.

Note: Failure to comply with METRO's Small & Disadvantaged business enterprise provisions may result in contract termination, or the suspension or the debarment of the contractor from doing business with METRO in the future in accordance with the procedures set forth in the Procurement Regulations. To complete this report, see detailed instructions on next page. This report must be submitted with invoice.

4) METRO Contract Number		5) Type of Contract		6) Contractor's Business Name and Telephone Number					
		☐ Construction ☐ General ☐ A&E ☐ Professional ☐ Supply							
7) Date of Contract Award		8) Scheduled Date of Completion		9) Original Contract Amount		10) Current Contract Amount (including modifications)			
				\$					
11) Total Amount Received To Date		12) Total Amount Remaining on		13) Small & Disadvantaged, Business Commitment			14) Actual Small & Disadvantaged, Business Payment % to Date		
\$		\$							
% Contract Completed	% Funds Received	Total Amount This Period			\$ Committed	% Committed		\$ Paid	% Paid
				SB Only				SB Only	
				DBE only				DBE only	
				Total SB/DBE				Total SB/DBE	

15) Name of Sub-Contractor	16) SB / DBE	17) Description of Work	18) Subcontract Dollars	19) Amount of Payment(s) Made During Current Invoice Period	20) Amount Paid to Date	21) % Earned Progress to Date	22) Amount of This Invoice Allocated to Subcontractor
			\$		\$		
			\$		\$		
			\$		\$		
			\$		\$		
			\$		\$		

Comments:

I hereby certify that timely payments have been made from proceeds of prior payments, and will make payments within five (5) calendar days of receipt of funds now due from METRO to our subcontractors and suppliers in accordance with contractual arrangements with them. **ATTACHED ARE SIGNED PAYMENT CERTIFICATION(S) FOR EACH SUBCONTRACTOR/SUBCONTRACTOR PAID THIS PERIOD.**

Concurrence of Contractor/Contractor's Program**Advisor (if applicable):** _____**Date:** _____**Name of Contractor/Contractor:** _____**Signature:** _____ **Date:** _____**Title:** _____ **Phone:** _____**Email:** _____ **Fax:** _____

***Approval by METRO Project Manager that the Invoice Package contains a matching Subcontractor/SubContractor/Supplier Certification for each related line item on this Progress Assessment Report of Work Subcontracted**

METRO Project Manager's Signature: _____**Date:** _____

Instructions for Contractors "How To Fill Out Vendor Payment Report"

The Vendor Payment Report is to be filled out by the Contractor and submitted with each invoice. The instructions below correspond to each item on the report. Please follow the instructions.

1. Invoice No.

Fill in the invoice number accompanying this report.

2. Report No.

Fill in the number of the report you are sending in sequence.

For example: If this is the second invoice you are submitting, you are sending in Report No. 2.

3. Reporting period

This is to be filled in to state the period of time you are reporting.

Example: From: April 1, 1991 To: April 30, 1991

4. METRO Contract Number

Fill in the contract number assigned to your project by METRO.

5. Type of Contract

Designate the type of contract that has been awarded your company by METRO.

6. Contractor's Business Name, Address and Telephone Number

Fill in your company's name, address and telephone number.

7. Date of Contract Award

Fill in the date contract was executed by both you and METRO.

8. Scheduled Date of Completion

Fill in completion date of contract as written in contract.

9. Original Contract Amount

Fill in dollar amount of original contract agreed upon by you and METRO.

10. Current Contract Amount (including modifications)

Fill in dollar amount of contract including all modifications.

11. Total Amount Received to Date, % Contract Completed, % Funds Received

Fill in dollar amount you have **received** from METRO to-date. Including % of Contracted Completed and % of Funds Received of Total Contract

12. Total Amount Remaining on Contract, Total Amount Invoiced This Period

Fill in the dollar amount of the contract minus amount paid to you by METRO minus current invoice. Fill in Total Amount of Invoice to METRO.

13. Small & Disadvantaged Business Commitment amount

Fill in the dollar and percentage of SB/DBE participation you committed to obtain on the contract.

14. Actual Small & Disadvantaged Business Enterprise Payment to-date

Fill in the Dollar and Percentage paid to SB/DBE to-date. (Percentage calculation: Dollar amount paid to the SB/DBE divided by the dollar amount received by you from METRO.)

15. Name of Subcontractors

Name all SB/DBE subcontractors (Use additional sheets as necessary.)

16. Small & Disadvantaged Business Enterprise

State whether the subcontractor is a SB/DBE.

17. Description of Work

State the work performed by the SB/DBE subcontractor.

18. Subcontract Value (Dollars)

State the committed dollar value to the SB/DBE subcontractor for the duration of the contract.

19. Amount of Payment(s) Made During Current Invoice Period

State the amount and date of payment(s) made to each SB/DBE subcontractor during current invoice period. Submit evidence of payment, i.e. Subcontractor Payment Certificate and cancelled check (if available).

20. Total Amount Paid-To-Date (Dollars)

Add all amounts paid to each SB/DBE subcontractor to-date.

21. Percent of Earned Progress to Date

State dollar amount paid to the SB/DBE subcontractor divided by the amount committed to them.

22. Amount of This Invoice Allocated to the Subcontractor

Fill in how much of this invoice will be paid to each SB/DBE subcontractor.

13 EXHIBIT "M" SUBCONTRACTOR/SUBCONTRACTOR/SUPPLIER PAYMENT CERTIFICATION**SUBCONTRACTOR/SUB-CONTRACTOR/SUPPLIER PAYMENT CERTIFICATION**

(This form is to be completed by the Prime and Subcontractor/Sub-Contractor or Supplier for each payment received from Prime Contractor/Contractor.)

To Be Completed By Prime Only

REPORTING PERIOD: FROM ____/____/____ TO ____/____/____

PRIME CONTRACT NO. _____

PRIME INVOICE NO. FOR THIS PAYMENT _____

DATE OF CHECK TO SUBCONTRACTOR ____/____/____

NAME OF
SUBCONTRACTOR/
SUBCONTRACTOR/
SUPPLIER:

ADDRESS:

Phone No.: ____-_____

Fax No.: ____-_____

E-mail: _____

I hereby certify that the above firm has received (circle one) FULL/PARTIAL payment on (Date) _____ from _____ in the amount of \$_____ as payment of our invoice(s) dated _____ for work performed or materials provided during this reporting period under subject Contract in the contract amount of : \$_____

(TO BE SIGNED BY OFFICER OF THE FIRM)Total Amount
Invoiced To Date:

\$ _____

Amount Due This
Reporting Period:

\$ _____

Total Paid To
Date:

\$ _____

Signature

Printed or Typed Name

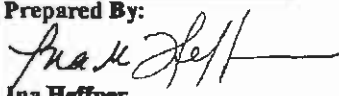
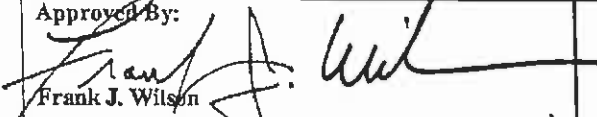
Title

Date

14 EXHIBIT "N", WORKPLACE VIOLENCE

**METROPOLITAN TRANSIT AUTHORITY
GUIDELINE**

Ref. No. 42

Title: Workplace Violence		Effective Date 1/1/99	Revision Date 09/09/04
Prepared By:  Ina Heffner Acting, Vice President of Human Resources	Approved By:  Frank J. Wilson President & Chief Executive Officer		Revision No. 3 Page 1 of 3

PURPOSE

To prevent acts of aggression, threatening behavior and violence in the workplace.

DETAILS

The Metropolitan Transit Authority of Harris County, Texas (METRO) also referred to in this document as the "Authority," has adopted a Zero Tolerance Guideline for workplace violence. METRO recognizes that workplace violence is a growing national problem and needs to be addressed by all employers. Consistent with this guideline, acts or threats of physical violence, including intimidation, harassment, and/or coercion that involve or affect METRO or its employees or which occur on METRO property will not be tolerated. Employees shall refer any questions regarding his/her rights and obligations under this guideline to METRO's Vice President of Human Resources.

GUIDELINE

METRO is concerned about society's increased violence, which has filtered into many workplaces throughout the United States. To help prevent incidents of violence from occurring, METRO is implementing this guideline on workplace violence. It is the guideline of METRO to expressly prohibit any acts or threats of violence by any employee or former employee against any other employee in or about its facilities or elsewhere at any time. METRO will not condone any acts or threats of violence against its employees, customers, or visitors by any individual on METRO's premises at any time or while such individual is engaged in business with or on behalf of METRO, on or off METRO's premises.

Specific Examples of Prohibited Conduct

Specific examples of conduct that may be considered "threats or acts of violence" prohibited under this guideline include, but are not limited to the following:

- 1) Hitting or shoving an individual in a threatening manner.
 - 2) Threatening to harm an individual or his/her family, friends, associates, or property.
 - 3) Making harassing or threatening telephone calls, sending letters or other forms of written or electronic communications that a reasonable person would not make.
 - 4) Intimidating or attempting to coerce an employee to do illegal acts that would affect the business interest of the Authority.
 - 5) Harassing surveillance, also known as (stalking), the willful, malicious and repeated following of another person and making a threat that places a reasonable person in fear of his/her safety.
- Unauthorized possession or inappropriate use of firearms, weapons, or any other dangerous devices on METRO property unless the person in possession is a certified peace officer or a licensed security officer pursuant to the Texas Private Investigators and Private Security Agencies Act.

**METROPOLITAN TRANSIT AUTHORITY
GUIDELINE**

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Ref. No. 42

Title: Workplace Violence

Effective Date
1/1/99

Revision Date
09/09/04

"Reasonable" is defined as what an ordinary, prudent person would believe or do in the same circumstances as the actor.

Application of Prohibition

METRO's prohibition against threats and acts of violence applies to all persons involved in **METRO's** operations, including but not limited to **METRO** personnel, contract and temporary workers, and anyone else on **METRO** property. Violations of this guideline by an individual on **METRO's** property, by any individual acting as a representative of **METRO** while on **METRO** property where their actions affect the public interest or **METRO's** business interests will be followed by legal action, as appropriate. Violation by any employee of any provision of this guideline may lead to disciplinary action up to and including termination. This guideline and any sanctions related thereto are to be deemed supplemental to **METRO's** Personnel Rules and Regulations, any **METRO** Department guidelines and/or operating procedures and any provisions related thereto, and bargaining units Employee Performance Code and Work Rules, related to applicable local, state, and federal laws.

A. Employee Obligations

Each **METRO** employee and every person on **METRO** property is encouraged to report incidents of threats or acts of physical violence of which he/she is aware.

In cases where the reporting individual is not a **METRO** employee, the report should be made to the **METRO** Department of Police & Traffic Management and/or the appropriate law enforcement agency who has jurisdiction over the offense alleged to have been committed.

In cases where the reporting individual is a **METRO** employee, the report shall be made to the reporting individual's immediate supervisor. If the immediate supervisor is not available, the report shall be made to the next level of management or to **METRO's** Manager of Employee Relations. Prior to proceeding with any formal investigation, the management level supervisor shall report the incidents of threats or acts of physical violence to **METRO's** Captain of Police Operations. If the incident is found to be criminal in nature, the incident will be investigated concurrently by the Department of Police and Traffic Management and the appropriate management level supervisor. If the incident is determined to be non-criminal in nature, the management level supervisor shall take corrective action in accordance with **METRO's** Personnel Rules and Regulations and any other applicable guideline.

Once the investigation is complete a final disposition report of the incident will also be forwarded to **METRO's** Captain of Police Patrol Operations, which will forward the final disposition report to the Manager of Employee Relations.

Nothing in this guideline alters any other reporting obligation established in **METRO** policies or in local, state, federal or other applicable law.

**METROPOLITAN TRANSIT AUTHORITY
GUIDELINE**

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B. Training

METRO will provide training for employees in the risk factors associated with workplace violence and proper handling of emergency situations in order to minimize the risks of violent incidents occurring in the workplace.

C. Dissemination of Guideline

All employees will be given copies of this guideline. All new employees will be given a copy of this guideline as part of their orientation by **METRO's** Human Resources Office.



WORKPLACE VIOLENCE REPORT

Date of Report _____ **Facility** _____

Date of Incident _____ **Supervisor** _____

Time of Incident _____ AM PM

Location of Incident _____

Reportee's Name _____ **Employee Number** _____

Job Title _____ **Facility Assignment** _____

Incident Type:
Circle Physical Threat Verbal Threat Written Threat Physical Contact
 Property Damage Body Language Other _____

Victim's Name _____ **Employee Number** _____

Other Employees Present _____

Description of Offender (name, etc.) _____

Brief Summary of Incident

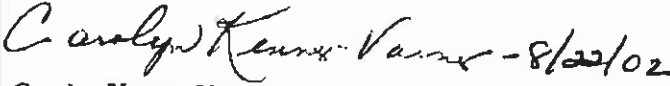
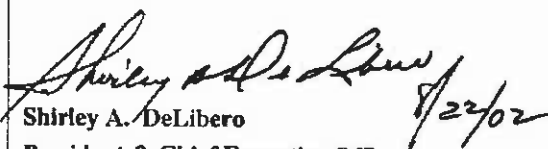
Reportee's Signature _____ **Supervisor's Signature** _____

Distribution: METRO Police Captain Patrol Operations, Facilities File, Reportee, Manager of Employee Relations

15 EXHIBIT "O", DWI/DUI AND OTHER CRIMINAL OFFENSES

**METROPOLITAN TRANSIT AUTHORITY
GUIDELINE**

Ref. No. 40

Title: DWI/DUI And Other Criminal Offenses		Effective Date 6/1/00	Revision Date 5/21/02
Prepared By:  Carolyn Kenner-Varner Vice President of Human Resources	Approved By:  Shirley A. DeLibero President & Chief Executive Officer		Revision No. 3 Page 1 of 2

PURPOSE

To outline employment action to be taken following:

- 1) A charge or conviction of Driving While Intoxicated (DWI) or Driving Under the Influence (DUI);
- 2) A charge or conviction of any other traffic violation, or criminal offense.

DETAILS

No employee is permitted to operate a **METRO** vehicle without a valid driver's license. Any employee who operates or is expected to operate a **METRO**-owned commercial vehicle must have a valid Texas Commercial Driver's License (CDL). **METRO** will not knowingly allow, require, permit, or authorize any employee to drive a commercial motor vehicle or any other **METRO**-authorized vehicle when he/she does not have a valid driver's license.

The National Commission Against Drunk Driving (NCADD) reports that drunk driving costs U.S. businesses and taxpayers \$1.2 billion each year. The National Highway Traffic Safety Administration (NHTSA) reports that about 3 in every 10 American will be involved in an alcohol-related crash at some time in their lives. **METRO** takes an aggressive stand in helping to minimize human and economic losses resulting from motor vehicle accidents and to make driving impaired a socially unacceptable act.

Notification Requirements

1. Any applicant who has been extended an offer of employment by **METRO** must provide a driver's license (unless the applicant has never had a driver's license), from which a background history will be conducted to determine license status and any existence of driving convictions.
2. Safety-sensitive employees are required to notify their supervisors of any arrest for DWI/DUI, even if such arrest occurs from operation of a private vehicle, before the end of the business day following the day the employee receives notice of such action(s). Safety-sensitive employees must notify their supervisors of any conviction for DWI/DUI, even if such conviction occurs from operation of a private vehicle.
3. Any safety-sensitive employee who has a CDL or driver's license suspended, revoked, or canceled, who loses the right to operate a commercial motor vehicle in the State of Texas for any period, or who is disqualified from operating a private vehicle for any period should notify his/her immediate supervisor of such suspension, revocation, cancellation, lost privilege, or disqualification. The notification must be made before the end of the business day following the day the employee receives notice of such action(s).

**METROPOLITAN TRANSIT AUTHORITY
GUIDELINE**

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Ref. No. 40

Title: **DWI/DUI And Other Criminal Offenses**

Effective Date
6/1/00

Revision Date
05/21/02

4. Any non-safety-sensitive employee who is arrested and/or convicted of DWI/DUI, or has a driver's license suspended, revoked, or cancelled should notify his/her immediate supervisor before the end of the business day following the day the employee receives notice of such action(s). Such action will also disqualify an employee from using a vehicle from **METRO's** car pool.
5. Any employee who is arrested or convicted of a criminal offense, Class A misdemeanor, Class B misdemeanor, or a felony, or who is placed on probation, deferred adjudication for a Class A misdemeanor, Class B misdemeanor or a felony must notify his/her immediate supervisor before the end of the business day following the day the employee receives notice of such action(s).
6. Minor traffic infractions, other than an arrest and/or conviction for DWI/DUI, will be handled through the retraining process based on CDL or driver's license status.

Consequential Employment Actions

1. **METRO** will conduct background checks on applicants for employment. Background checks will include an examination of criminal convictions and driving history. Consistent with EEOC guidelines, a conviction record will not necessarily be a bar to employment; and factors such as age and time of the offense, seriousness and nature of the violation and rehabilitation will be taken into account.
2. Any safety-sensitive employee who has been arrested for DWI/DUI will be suspended or re-assigned to a non-safety-sensitive position for a maximum period of 90 days and will not be permitted to operate any **METRO** vehicle, under any circumstances, until a disposition by the courts. If the employee has not settled the DWI/DUI charge by the end of 90 days, he/she will be suspended without pay until a disposition by the courts. If the employee is subsequently acquitted, he/she will be returned to work with a maximum of 90 days back pay, less any earnings, including unemployment compensation received by the employee while off the payroll. If the employee is convicted, his/her employment with **METRO** will be terminated. The employee must notify his/her supervisor of the disposition (final settlement) of the charges before the end of the business day following the day the employee receives notice of the disposition.
3. No safety-sensitive employee will be permitted to remain an employee of **METRO** if he/she is convicted of DWI/DUI, whether such conviction stems from the operation of a **METRO** vehicle or a privately owned vehicle.
4. No non-safety-sensitive employee will be permitted to remain an employee of **METRO** if he/she is convicted of DWI/DUI from the operation of a **METRO** vehicle.
5. Upon notice of an arrest or conviction of a criminal offense of a Class A misdemeanor, a Class B misdemeanor, or a felony, or placement on probation or deferred adjudication for a Class A misdemeanor, a Class B misdemeanor or a felony, the supervisor, in conjunction with the responsible management levels, will determine whether any personnel action is required. Employees may be terminated for criminal offenses that would cause concern for the safety of themselves, other employees, customers and/or **METRO** property. (i.e. violent crimes, firearms, or drug related convictions.)
6. Failure to notify the immediate supervisor pursuant to these guidelines will result in employment termination.

METRO reserves the right to check the driving and criminal records of any and all employees.

16 EXHIBIT "P", CONTRACTOR'S RELEASE

Pursuant to the terms of METRO Contract No. _____, as amended, and in consideration of the sum of _____ Dollars (\$ _____), which has been or is to be paid under said Contract to _____ (hereinafter called the Contractor) or its assignees, if any, the Contractor for itself and its subcontractors, upon payment of the said sum by the Metropolitan Transit Authority (hereinafter called METRO), does release and discharge METRO, their officers, agents, and employees, of and from all liabilities, obligations, claims and demand whatsoever under or arising from the said Contract, except specified claims as follows: _____ (IF NONE, SO STATE) _____.

IN WITNESS WHEREOF, this release has been executed this ____ day of _____, 2009.

By:

CERTIFICATE

I, _____, certify that I am _____ (Title) of the firm named as the Contractor in the foregoing release; that _____, who signed said release on behalf of the Contractor and its subcontractors, was the _____ (Title) of said firm; that said release was duly signed for and behalf of said firm; and is within the scope of its powers as so constituted.

(If Corporation, Affix the Corporate Seal)