

REQUEST FOR QUOTATION

TO,
GAIL WEBSITE VENDOR
India
Vendor Code - 101019938

RFQ No.: GAIL/3831/23762/3300031823/2009/SR04VJA
Dated : 25.07.2009

Kind Attn : Mr/Ms

Dear Sir/Madam,
GAIL (India) Ltd. invites you to submit your offer in sealed envelope superscribing RFQ No. & Due date for the following services in complete accordance with enquiry documents/attachments:

Name of work	: PAINTING OF ABOVE GROUND PIPING FACILITIES AND STRUCTURES AT TAP OFFTERMINAL,G KONDURU AND RECEIVING TERMINALS , KONDAPALLI
Bid Due Date & Time	: 18.08.2009 at 14:00 Hrs
Opening of Bids on	: 18.08.2009 at 15:00 Hrs (In case of Two Bid system tender,unpriced bids shall be opened.)
Validity of Offer Upto	: 18.12.2009
Date of Pre Bid Conference	: 11.08.2009 at _____Hrs

Earnest Money:

Please furnish EMD/Bid Security for Rs.14,400.00 (Rupees fourteen thousand four hundred) only in the form of Demand Draft in favourof GAIL INDIA LIMITED payable at Visakhapatnam.

EMD/Bid Security can be furnished in the form of Bank Guarantee in prescribed format valid for six months.

OFFERS RECEIVED WITHOUT EMD/BID SECUIRTY SHALL NOT BE CONSIDERED.

Instruction to Bidders :

Please refer annexure enclosed

Delivery/Completion Scheduele :

The work is to be compleated within six (06) months from the date of work order. Please refer clause no. 10.0 of Special conditions of contract.

Terms of Payment :

Applicable as per Clause No.2.0 PAYMENT SCHEDULE as per Special conditions of contract enclosed.

Price Reduction Schedule :

Applicable as per General Conditions of contract.

Performance Bank Guarantee :

Security deposit is to be furnished within 15 days from the date of work order for 10% value of accepted work order value. The SD shall be released after completion of work and successful completion of Defect Liability period.

Detailed Description/ Drg./Samples etc. :

01. Bid Evaluation criteria
02. Instructions to bidders,
03. Format A & B
04. Agreed terms and conditions,
05. Scope of work and Special conditions of contract.
06. General Conditions of contract (Procurement of works)

Other Contractual Stipulations:

A Contract agreement is to be furnished within 15 days from the date of work order as per prescribed format in non judicial stamp paper.

General Conditions of Contract :

Applicable as per General Conditions of contract enclosed.

Special Conditions of Contract :

Applicable as per Scope of work and Special conditions of contract enclosed

Bid Evaluation Criterion:

The bids shall be evaluated based on the documents received against BEC (Bid Evaluation criteria). Offers received without supporting documents as per BEC shall not be accepted.

Format A & B (enclosed as annexure) is also to be filled with signature and seal of the bidder.

FOR DETAILED BEC refer annexure enclosed

Agreed upon Terms & Conditions:

Agreed terms and conditions as per Annexure enclosed is to be furnished duly filled with seal and signature of the bidder

Bids complete in all respects should reach office of Incharge (C&P), GAIL (India) Ltd., at the above address on or before 14.00 hrs of the scheduled date. Bids received after the due date and time are liable to be rejected.

GAIL reserves the right to accept or reject any or all tenders received at its absolute discretion without assigning any reason whatsoever.

Thanking You,

Yours truly,
For & on behalf of
GAIL (India) Ltd.

(Authorised Signatory)

SCHEDULE OF RATES

Out. lev. Item No.	Service Description	Qty.	UOM	Rate	Amount
ITEM 00001 PAINTING THE ABOVE GROUND PIPING					
Plant : 3831,LPG Transmission - Vijaywada					
01	PAINTING OF ABOVE GROUND PIPING FACILITIES & VALVES WITH MASTIC AND POLYURETHANE PAINT (THREE LAYER COAT) (PIPE SIZES -DIA ¾", 1",2",3",4",6",8",10",12") Manual cleaning of Pipeline and structures to remove loose rest, scale, flakes other contaminants using all available tools like scrappers, chisel and wire brushes. Cleaning of pipeline/structure by water jet wash and dry the pipeline/structure before commencement of painting work. Apply ONE COAT of Hi-build Self priming Epoxy mastic coating (100 microns DFT) and TWO COATS of acrylic Polyurethane enamel of 30 microns DFT each coat. Total paint thickness should be 160+/-10 microns. Job also includes the lettering, line marking ,flow direction arrow etc, after finishing the painting works. Initial Painting thickness should be taken before starting of the work. Painting thickness will be taken as final thickness - initial thickness. FIRST COAT: Hi-build Self priming Epoxy mastic coating (100 microns DFT) FINAL COAT: Two coats of Acrylic Polyurethane enamel of 60 microns DFT in total , (colour -As mentioned in the special condition of contract)	680	M2		
02	PAINTING OF SUPPORTING STRUCTURES FLARE SYSTEMS, BASKET FILTERS, WITH MASTIC AND POLYURETHANE PAINT (THREE LAYER COAT) Manual cleaning of piping facilities and structures to remove loose rest, scale, flakes other contaminants using all available tools like scrappers, chisel and wire brushes. Cleaning of pipeline/structure by water jet wash and dry the pipeline/structure before commencement of painting work. Apply ONE COAT of Hi-build Self priming Epoxy mastic coating (100 microns DFT) and TWO COATS of acrylic Polyurethane enamel of 30 microns DFT each coat. Total paint thickness should be 160+/-10 microns. Job also includes the lettering, line marking , flow direction arrow etc, after finishing the painting works. Initial Painting thickness should be taken before starting of the work.Painting thickness will be taken as final thickness - initial thickness. FIRST COAT: Hi-build Self priming Epoxy mastic coating (100 microns DFT) FINAL COAT: Two coats of Acrylic Polyurethane enamel of 60 microns DFT in total. (colour -As mentioned in the special condition of contract)	315	M2		
03	PAINTING OF FIRE WATER NETWORK PIPING FACILITIES & VALVES WITH MASTIC AND POLYURETHANE PAINT (THREE LAYER COAT) (PIPE SIZES -DIA 1", 2",3",4",6",8",10",12",14" 16") Manual cleaning of Piping facilities and structures to remove loose rest, scale, flakes other contaminants using all available tools like scrappers, chisel and wire brushes. Cleaning of pipeline/structure by water jet wash and dry the pipeline/structure before commencement of painting work. Apply ONE COAT of Hi-build Self priming Epoxy mastic coating (100 microns DFT) and TWO COATS of acrylic Polyurethane enamel of 30 microns DFT each coat. Total paint thickness should be 160+/-10 microns. Job also includes the lettering, line marking,flow direction arrow etc, after finishing the painting works. Initial Painting thickness should be taken before starting of the work. Painting thickness will be taken as final thickness - initial thickness. FIRST COAT: Hi-build Self priming Epoxy mastic coating (100 microns DFT) FINAL COAT: Two coats of Acrylic Polyurethane enamel of 60 microns DFT in total . (colour -As mentioned in the special condition of contract) * The rate quoted in the above schedule of rates for painting jobs should also include the lettering, line marking and flow direction arrow etc, as existed on pipeline and structures	900	M2		

Quotation Item 00001 Total Value :

TOTAL QUOTATION VALUE :
