

EXHIBIT E. PDC TECHNICAL REQUIREMENTS

Proposers are to complete this EXHIBIT E so that PDC can understand how the Proposers' Loan Management Software will work within PDC's existing technical infrastructure.

DO NOT MODIFY THE FORM AND FORMAT OF THE FOLLOWING TABLE.

TECHNICAL REQUIREMENT		YES	NO	COMMENTS
1 - INFRASTRUCTURE REQUIREMENT				
In order to minimize the overall cost of this acquisition it is required that any proposed system(s) be capable of running on PDC's existing computer system infrastructure. Below is listed the environment which is currently available for use by the proposed system(s).				
1.1a	Server. Preferred Option: New system running as Virtual Machine in a VMware vSphere 4.1 environment			
1.1b	Second Option: Purchase a new Dell PowerEdge rack-mount server system, models include R610, R710 and R810, with 4-16 GB memory and dual processors			
1.2a	Desktop and Network. Proposed system compatible with 3.0 GHz Dell desktop computers with 2 GB memory			
1.2b	Proposed system compatible with network-attached laser printers			
1.2c	Proposed system compatible with Category 6 network cabling			

TECHNICAL REQUIREMENT		YES	NO	COMMENTS
2 – SOFTWARE REQUIREMENTS				
2.1	Proposed Software is capable of running in a Microsoft Windows XP and/or Microsoft Windows 7 operating system environment at the desktop level and Windows Server 2008 64-bit at the enterprise level.			
2.2	Proposed Software is capable of running in a Windows Server 2008 64-bit at the enterprise level.			
2.3	Proposed Software is compatible with a Cisco switched Ethernet network.			
2.4	Proposed Software is compatible with Microsoft SQL Server 2005 and MS SQL 2008			
2.5	Proposed Software capable of supporting 2.4 in DBMS environment.			
2.6	Proposed Software is compatible with productivity software suites including Microsoft Office 2007 and Microsoft Office 2010.			
2.7	Proposed Software is compatible with both Microsoft SQL Server Reporting Services and Crystal Reports 2008.			

TECHNICAL REQUIREMENT		YES	NO	COMMENTS
3 - Information System Services Requirements				
PDC's Information Technology ("IT") division is responsible for the operation and maintenance of all hardware and software utilized by the staff of PDC. In order for PDC to get the most benefit from the proposed new system and be able to maintain it with in-house staff, the IT division requires the following:				
3.1	If awarded the contract, Proposer can provide access to the source code of the proposed system – including direct access to the underlying database structures and data, including data dictionaries, data schema and entity relationships.			
3.2a	Security. Proposed Software has front-end security that can control who can access the system and – for those users that are allowed to access the system – to what level their access extends.			
3.2b	Proposed Software can control access to information down to the data item level. If the proposed Software does not have this capability, describe the capabilities it does have and how it could be made to achieve PDC's requirement.			
3.2c	Proposed Software supports Active Directory authentication on security.			
3.3	Proposed Software has a complete, printed set of system technical and user documentation complete enough for PDC staff to use in maintaining the system.			