

PROJECT: SUPPLY, DELIVERY, INSTALLATION AND CONFIGURATION INTO OPERATIONAL STATE OF IP ADDRESS MANAGEMENT (IPAM) / DYNAMIC HOST CONTROL PROTOCOL (DHCP) SOLUTION

A. QUERIES/CLARIFICATIONS RAISED DURING THE PRE-BID CONFERENCE:

	Query/Clarifications	TWG/BAC Reply
1	On similar projects (IPAM, DHCP), can the bidder include DNS as similar project?	Please refer to Item B.1
2	On the ability for admins to selectively restore deleted DHCP ranges and network The bidder requested the replacement for the said item to "manual restoration of deleted DHCP ranges and networks, there will be an audit log for all the users' activity for restoration including of ranges and networks"	Please refer to Item B.3
3	Instead of managed objects, can the bidder change it to number of managed IP address/es, this is based on the number of IP address/es and NOT on managed objects? (The bidder's solution can provide unlimited attributes per IP address)	Please refer to Item B.2
4	On the ability to schedule deployment of changes The bidder suggested to assign an engineer/technical support personnel to perform the deployment changes and other changes. Also, if there is/are network failure, schedule of changes is recommended.	Please refer to Item B.4

B. QUERIES/CLARIFICATIONS RAISED AFTER THE PRE-BID CONFERENCE:

	Query/Clarifications	TWG/BAC Reply
From: SMS Global Technologies Inc.		
1	<p>We would like to request for the change in the definition of similar contract under item 5.4 from IP ADDRESS MANAGEMENT (IPAM) / DYNAMIC HOST CONTROL PROTOCOL (DHCP) SYSTEM PROJECT to our proposed IP ADDRESS MANAGEMENT (IPAM) / DYNAMIC HOST CONTROL PROTOCOL (DHCP) / DOMAIN NAME SYSTEM (DNS) PROJECT.</p> <p>A DDI solution provides the enterprise with the necessary tools to quickly and easily manage the various tasks associated with IP address management (IPAM), as well as DNS and DHCP services management across the network.</p> <p>DDI solution is typically comprised of three basic elements:</p> <ol style="list-style-type: none"> 1. IP address management 2. DNS services 3. DCHP services 	<p>For this purpose, similar contract shall refer to the implementation of IPAM/DHCP System and other similar or equivalent implementation.</p> <p>This amends Section III. Bid Data Sheet, Clause 5.4.</p>
From: Plexus Systems, Inc.		
2	<p>Item 2 The proposed solutions must be able to support 880K managed objects</p> <p>Manifestation: Instead of managed objects, can we change it to number of managed IP address/s. Our offering is based on the number of IP Address/s and</p>	<p>The proposed solutions must be able to support 880K managed objects or IP addresses.</p> <p>This amends Section VII. Technical Specifications.</p>

	<p>NOT on managed objects. Our solution can provide unlimited attributes per IP address.</p> <p>i.e. the proposed solution must be able to support like 25,000 IP Address/s</p>	
3	<p>Item 47 The solution must provide the ability for admins to selectively restore deleted DHCP ranges and networks</p> <p>Manifestation: We would like to manifest the replacement of this item to “manual restoration of deleted DHCP ranges and networks, there will be an audit log for all the users’ activity for restoration including of ranges and networks”</p>	We maintain the requirement.
4	<p>Item 48 Ability to schedule deployment of changes</p> <p>Manifestation: Our solution does not recommend unattended deployment of changes, either configuration or firmware upgrade. If something happen during the changes, support team can react quickly on the changes physically or remotely. Our suggestion is must assign an engineer/ technical support personnel to perform the deployment changes and other changes. Also, if there is/are network failure, schedule of changes is recommended.</p>	We maintain the Requirement.
5	<p>Eligibility Requirements vii – Technical Proposal/ Specifications (b)</p> <p>We would like to clarify if a certification is needed for the Project Management Professional?</p>	The minimum requirement is the curriculum vitae or resume.

