COLLIN COUNTY

Office of the Purchasing Agent
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ADDENDUM No. One (1)

Cisco UCS Blade Server Chassis System
RFP No. 2017-213

Effective: June 5, 2017

You are hereby directed to make changes to the Request for Proposal in accordance with the attached information:

Add Attachments:

Attachment B- Pre-Proposal Attendee List

Attachment C- Questions and Answers

Please note all other terms, conditions, specifications drawings, etc. Remain unchanged.

Sincerely,
Michalyn Rains CPPO, CPPB
Purchasing Agent

PRE-PROPOSAL SIGN-IN SHEET

Project:	RFP 2017-213, Cisco UCS Blade Server Chassis System	Meeting Date:	May 31, 2017 at 1:30p.m.
Facilitator:	Courtney Wilkerson - Collin County Purchasing	Place/Room:	Collin County Purchasing Conference Room

Name	Company	Phone	E-Mail
Courtney Wilkerson	CC Purchasing	x4113	cwilkerson@co.collin.tx.us
Jon Sonnen	SHI	512-574-4207	jon-sonnen@shi.com
Rendell Green	CDW	877 408-7892	rendell.green@cdw.com
Neville Thomas	Insight	469-525-5518	neville.thomas@insight.com
Josh Parker	NetSync	214-601-6549	jparker@netsyncnetwork.com
Christopher	Digital Connection	(joined via conference line)	
Nicholas Rezboni	PCMG	(joined via conference line)	

Cisco UCS Blade Server Chassis System
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Questions & Answers:

1.) Will VMWare licensing need to added to the Bid response?

   No, The County will acquire software separately.

2.) Will the size of the CPU change the requirements?

   Not necessarily. Collin County doesn't have a targeted workload. We are planning for future growth.

3.) In reference to Section 5.17.1.4 is this covered in the bill of materials?

   In theory it should. Please state base pricing per Attachment A, Cisco UCS Blade Chassis Bill of Materials and if submit an alternate solution if needed.

4.) Is universal ok?

   Yes.

5.) Will this project involve SAN connectivity?

   Yes, the blades would be accessing our IBM N Series 6250; where our VMWare's currently reside.

   *Physical connectivity nothing at VM level, Collin County can do the VM install.

6.) How do we need to configure for UCS 10gb?

   Per information provided by Cisco, the following SFPs are necessary for the county implementation.

   Part Number: SFP-10G-SR-S
   Description: Cisco - SFP+ transceiver module - 10 Gigabit Ethernet
   Quantity: 16

7.) Will this require fiber channel connections?

   No, the Fiber Channel components are included as part of the UCS standard bundle but will not be used in the county implementation.

8.) Do you require the development of any server profile templates for the UCS?

Yes, we will require assistance with creating profiles since this is new to the county environment. We have some exposure to UCS profiles but not enough to be proficient.

    a. If yes, how many profile types?

    We think two (2) profiles would be sufficient. We anticipate that we would want one (1) profile created for a server that would have Windows Server loaded and one (1) profile for ESX hosts.

9.) What type of SAN configuration work will be required?

Other than ensuring we have the connections to the NAS units there will be no direct NAS/SAN configuration required.

10.) Based on the prebid meeting discussions, no VMware work will be required, correct?

Correct. The county will purchase any necessary VMware licenses and will install them separately.