

ISC Meeting Agendum

Date: March 11, 2015

Time: 1:30 p.m.

Location: ITSD - Grand Central

Stephanie Yara City Council	Peter Ambs COA, Dept. of Technology & Innovation (DTI)	Dr. Laurie Schatzberg UNM
Tim Skelton COA, Planning	Clint Hubbard APD	John Keck Workers' Compensation Administration

WHAT	WHO	TIME	AGENDUM
Housekeeping:			
Call to order	Andre O'Brien	1	
Roll Call	Ramona	1	
Review and Approve Agendum	Andre O'Brien		
Review and Approve Minutes from Previous ISC Meeting	Andre O'Brien	1	Last meeting held February 11, 2015  ISC Minutes 02-11-15.pdf
Public Comment			
ISC Actions	All	5	<ul style="list-style-type: none"> <u>e-mail filtering (Andre O'Brien)</u> - \$57,091.82. Replace the Microsoft FOPE spam filtering with ProofPoint. During trials, Proofpoint was catching viruses that FOPE was not. Maintenance will be about 55k per year.
Standard Equipment over \$25K Approved by the IT Services Manager			<ul style="list-style-type: none"> <u>Std. PCs - Laptops and Peripherals for Mobile Crime Lab</u>, \$26,660.52, Rishma Khimji. 4 of each: HP SB ZBOOK I7, HP SB BUSINESS BACKPACK, WIRELESS MOUSE, MS OFFICE PRO. Required for the secondary Mobile Crime Lab. <u>Field Surface Pros</u>, \$69,981.57, Ralph Waddles. Tablets for our new report writing software. They can work offline; once online they will upload the information. Tablets will upload using access points that are currently in all stations. This software application only runs with a Windows platform which is on the Surface Pros. As well, vendor recommends i5 processor which is also on the Surface Pros. In addition to report writing, we are looking at using the tablets for training purposes. They can be used for community involvement videos and as way to push training videos/documents to all units at once. This decreases the need for all units to filter to the training facility as often, keeping them in service longer. <u>Nexus Core Redesign</u>, \$96,069.33, Kristen L. Sanders. The current Nexus Core design does not meet Cisco's design specifications. Multiple Cisco TAC engineers have found that we experiencing routing issues due to the VPC between the two Nexus cores. The only way to correct this is to redesign the network core to meet Cisco's specifications. This will fix the routing issues we're currently experiencing and will provide for proper redundancy at our Pino Yards Disaster Recovery location.

Review IS Requests over \$25K		0	
Review and Approval of Policies	All	0	
New Business		0	
Large Project Status			
Problems, Warnings, Situational Awareness, Saved Rounds?	All	0	
Action Items		0	
Total Time		8	