

<u>Name of MIS Personnel: Richard Reyes</u>				<u>Position: MIS / Teleprocessing Network Coordinator</u>			
<u>Training Description</u>	<u>Estimated Cost</u>	<u>Priority H=High M=Mid L=Low</u>	<u>Date Taken or Date Completed</u>	<u>Training Schedule or Estimated Date</u>	<u>Submission Date of Staff Development Application</u>	<u>Application Status: Approved, Disapproved, Submitted, Resubmit, Pending, Cancelled</u>	<u>Reasons / Comments</u>
CISCO Firewall Training	\$ 5,000.00	H	Pending	TBD	Pending	Pending	For service, support, implementation and configurations of network firewall.
CISCO Router Training (CCNA)	\$ 5,000.00	H	Pending	TBD	Pending	Pending	For service, support, implementation and configurations of internal network router.
DELL Servers and VMWare - Workshop - introduction - mechanicals and architecture - blade server technology - management module - Ethernet connectivity and options - storage connectivity and options Blade management with DELL Servers and VMWare installation considerations and troubleshooting	\$ 7,100.00	M	Pending	TBD	Pending	Pending	For service, support, implementation and configurations of VMWare servers.
DELL Tape Drive/Backup/Storage/Restore software training	\$ 5,000.00	M	Pending	TBD	Pending	Pending	Preparations for data disaster recovery.

DELL Storage Hands-On Workshop - Introductions, objectives, and agenda Fiber Channel, Equallogic, iSCSI overview Product and architecture overview SAN Storage basic troubleshooting	\$ 5,000.00	M	Pending	TBD	Pending	Pending	For service, support, implementation and configurations of data storage devices.
SolarWinds Software Suite	\$10,000.00	H	Pending	TBD	Pending	Pending	For network management, server application management, virtualization management, data storage management and IT security management.
Fiber Optics Installations	\$ 882.00	L	Pending	October 06, 2014	03/25/14	Submitted	For repair & installation of campus fiber optic lines.
Introduction to Linux	\$ 559.00	M	Pending	August 13, 2014	03/25/14	Submitted	For service, support, implementation and configurations of campus DNS and IFS servers.