Colorado State University - Pueblo: Campus Information Technology Upgrades and Security

Type	Total Request	Priority	Item	Criticality and Security
GF	$372,750	1	Campus Security System	The college states that this funding provides real time network security logging and notification in response to the changes in network security and the threats levied against the campus network. The project implements software that will create security incidents and monitoring. The college explains that this is required as the attack level on the campus has increased significantly over the past two years and the campus does not have the tools to protect itself from the attackers.
GF	$1,453,725	2	Classroom Digital Technology	The college states that this technology will improve instructional delivery. The project uses current technology by replacing the current analog connections with digital connections in classrooms.
GF	$947,205	3	Unified Messaging	The college states that this project replaces its existing, outdated systems and provides improved efficiencies during emergencies. The college explains that it will replace its aging PBS system with a unified system that integrates the phone system with email and video conferencing.
GF	$1,034,250	4	Containerized Datacenter	The college states that this funding provides a secure environment for its network equipment and servers. The current datacenter is 40 years old and requires extensive renovations to correct concerns with cooling and power and to mitigate for potential floods. The college received funding in FY 2015-16 for a containized datacenter. This is their second request.
GF	$136,500	5	Fiber Truck	The college states that the project replaces the current fiber truck with a truck that is outfitted for all weather conditions. It also provides the required safety lighting systems for working along interstate highways in Colorado. The fiber truck provides network fiber service to campus.
TOTAL:	$3,944,430			

Attachment B