

City of Austin IT Procurement Opportunities for Austin businesses

Name	Description	Year
AIX Servers for Public Safety	Refresh End of Life AIX servers for APD, ARIC	FY 2013
Application development and support	Programmers and analysts to provide support for "Cold Fusion", Access Databases and "Crystal Reports"	FY 2013
BUC Networking Equipment Refresh	Replacement of Core Switch and network equipment at 9-1-1 Backup Center	FY 2013
BUC SAN Refresh	Replacement/update of Storage array network at 9-1-1 Backup Center	FY 2013
CAD PTT Enhancement	Enhancement to CAD to provide PTT information from Radio System	FY 2013
Citywide IT Assessment	Benchmarking all IT business units against industry best practices, assessing performance gaps, and making recommendations	FY 2013
Criminal Justice Information Services Mitigation	Implement solutions identified during the CJIS assessment	FY 2013
CTECC and Public Safety Storage Expansion and Refresh	Expansion of Storage for Public Safety and CTECC based upon system growth	FY 2013
CTECC core data switch refresh	Replacement of end of life data switches, routers, firewalls and VPN equipment for CTECC and Public Safety	FY 2013
CTECC Server Replacement	Replace end of life WINTEL servers for CTECC	FY 2013
Data Domain	Refresh End of Life onsite backup equipment	FY 2013
Dispatch console PC replacement	Replace personal computers on Regional Radio System dispatch consoles. PC's are already purchased. This is services-only, being performed by in-house tech staff.	FY 2013
Public Safety Server Replacement	Replace end of life WINTEL servers for EMS, FIRE, PD	FY 2013
Service Desk support	Hourly staff support for the City's Service Desk (help desk)	FY 2013
Temporary IT Staff	Contract project managers, Windows Administrators, desktop personnel and security professionals	FY 2013
Wireless Communications Division roof replacement	Replace the roof at the 1006 Smith Road City of Austin Wireless facility.	FY 2013
Wireless Network Hardware Replacement	Replace end of life wireless access points, wireless controllers and public safety hotspots	FY 2013

Wireless office space upgrade	Expect to take over existing office space at 1006 Smith Road to expand Wireless service area. This may require electrical, HVAC, and construction work, to be determined.	FY 2013
NICE 9-1-1/Radio Recording System Capability and Resiliency	Supplement existing NICE voice logging system for Next Generation 9-1-1 and backup resiliency, via Motorola/NICE contract.	FY 2013-14
Regional Radio System critical component replacement.	Replace microwave, antenna, repeater, and dispatch console components over the next six years, via Motorola contract.	FY 2013-FY2018
City Data Center Move	Moving from current data center into new location	FY 2014