

AGENDA



Thursday, December 18, 2008

**Purchasing Office
RECOMMENDATION FOR COUNCIL ACTION**

Item No. 60

Subject: Authorize the award, negotiation, and execution of a 22-month requirements service contract with BENTLEY SYSTEMS, INC. for maintenance and support services for existing engineering software, training, and additional software licenses in an estimated amount not to exceed \$131,823, with three 12-month extension options in estimated amounts not to exceed \$79,207 for the first extension option, \$82,668 for the second extension option, and \$86,302 for the third extension option, for a total estimated contract amount not to exceed \$380,000.

Amount and Source of Funding: Funding in the amount of \$51,983.70 is available in the Fiscal Year 2008-2009 Operating Budget of the Public Works Department, \$652.50 is available in the Fiscal Year 2008-2009 Operating Budget of Austin Energy, \$6,741 is available in the Fiscal Year 2008-2009 Operating Budget of the Austin Water Utility, \$4,545 is available in the Fiscal Year 2008-2009 Operating Budget of the Watershed Protection and Development Review Department, and \$1,989 is available in the Fiscal Year 2008-2009 Operating Budget of the Financial and Administrative Services Department, Communications and Technology Management/GAATN. Funding for the remaining 12 months of the original contract period and extension options is contingent upon available funding in future budgets.

Fiscal Note: There is no unanticipated fiscal impact. A fiscal note is not required.

For More Information: Mick Osborne, Specialist Sr. Buyer /974 2995

Purchasing Language: Sole Source.

MBE/WBE: This contract will be awarded in compliance with Chapter 2-9C of the City Code (Minority Owned and Women Owned Business Enterprise Procurement Program). No subcontracting opportunities were identified; therefore, no goals were established for this solicitation.

This contract will cover the City-owned suite of engineering software applications which include the following: • Microstation design and drafting software • Geopak civil engineering add-on to Microstation, which models roads, water/sewer, and sites and survey data using three dimensional extracted data • Projectwise Plot software which packages drawing plot sets with particular configuration requirements for large scale engineering plots • A variety of hydrology applications that model and analyze various designed items based on site location criteria and three dimensional extracted data. These hydrology applications include StormCad, Pondpack, Culvertmaster, Civilstorm, WaterCADD and Flowmaster. • Bentley Fiber, an electrical add-on to Microstation that assists mapping and designing of telecom fiber citywide The Bentley license server allows pooling of these licenses to provide access for the largest number of engineers at the lowest cost.