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AGENDA													
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RCA - Purchasing		Austin	City Cou	ncil	Item 1	ID:		5136					
Meeting Date:		April 7, 2011											
Department:		Purchasing											
Subject													
Approve ratification of a 12-month contract through the State of Texas Department of Information Resources cooperative purchasing program with TIME WARNER CABLE, Austin, TX, in an amount not to exceed \$94,879.20, for broadband high-speed data and internet services.													
Amount and Source of Funding													
Funding in the amount of \$55,346.20 is available in the Fiscal Year 2010-2011 Operating Budgets of various departments. Funding for the remaining five months of the original contract period is contingent upon funding availability in future budgets.													
Fiscal Note													
There is no unanticipated fiscal impact. A fiscal note is not required.													
Purchasing													
Language: Prior Council													
Action:													
For More	Mick Osborne, Sr. Buyer Specialist, 974-2995												
Information:													
Boards and Commission Action:													
MBE / WBE:	This Cooperative Purchase is exempt from the MBE/WBE Ordinance. This exemption is 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 contract.												

Additional Backup Information

Related Items:

This contract is for the provision of broadband high-speed data and internet services for nine City departments at 56 locations, including Austin Energy, Communications and Technology Management, Watershed Protection, Wireless Communication Services, Neighborhood Housing and Community Development, Small and Minority Business Resources Department, Health and Human Services, and Emergency Medical Services.

The broadband services provided through this contract are for either 1) remote department locations where a City network solution is not feasible or 2) locations that require a redundant internet connection in case of principal network failures or scheduled downtime.