

PROCUREMENT OPTIONS

CITY COUNCIL FINANCE COMMITTEE

APRIL 21, 2025

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Background

- •On average, the Administrative Services Department's Purchasing Division facilitates 25 competitive solicitations annually.
 - Estimated to facilitate 30-35 this fiscal year.
- •The City utilizes multiple options for procuring goods and services including competitive bids and cooperative contracts.
- •The department continues to explore and evaluate the most effective options for procuring goods and services.



| | Project | Solicitation Type | Solicitation Status | Department |
|----|--|-------------------|---------------------|--------------------------------|
| 1 | Summercrest Rehab | ITB | Complete | Capital Engineering |
| 2 | Lift Station Rehabilitation | ITB | Complete | Development Engineering |
| 3 | Sidewalk Program - Pleasant Manor | ITB | Complete | Capital Engineering |
| 4 | Pool Chemicals (Rebid) | ITB | Complete | Parks |
| 5 | Elk Drive Sidewalk Project | ITB | Complete | Capital Engineering |
| 6 | Parks Monument Signs | ITB | Complete | Parks |
| 7 | Newsletter Printing & Mailing Services | ITQ | Complete | Community Services |
| 8 | HVAC Replacement | ITQ | Complete | Public Works |
| 9 | Portable Toilets for City Events | ITQ | Complete | Parks |
| 10 | Hydrant Installation | ITQ | Complete | Capital Engineering |
| 11 | City Hall Renovation | CSP | Complete | Capital Engineering |
| 12 | Industrial Pump Station | CSP | Draft | Capital Development |
| 13 | Mosquito Management Services | RFP | Open | Public Works |
| 14 | Sale of Real Property (114 W. Ellison) | RFP | Open | Economic Development |
| 15 | Bluebird Meadows Drainage Improvements | ITB | Complete | Capital Engineering |
| 16 | Nuisance Abatement Services | ITQ | Complete | Development Services |
| 17 | Chisenhall Sports Complex Management | RFQ | Open | Parks |
| 18 | Consulting Services for Indoor Sports Facility Project | RFQ | Open | Economic Development |
| 19 | Animal Shelter Adoption Trailer | ITB | Open | Community Development |
| 20 | Street Maintenance Program | ITB | Complete | Public Works |
| 21 | Alsbury Intersection Improvements | ITB | Draft | Capital Engineering |
| 22 | Alsbury Phase 2 | ITB | Draft | Capital Engineering |
| 23 | Offsite Records Storage | RFP | Research | City Secretary's Office |
| 24 | 8" Village Creek Water Line (High Country) | ITB | Draft | Capital Engineering |
| 25 | Hooper Business Park Retention Pond | ITB | Draft | Development Services |
| 26 | 12" Waterline | ITB | Draft | Capital Engineering |
| 27 | Old Town Parking (116 W. Main) | ITB | Draft | Capital Engineering |
| 28 | Shannon Creek Park | RFP | Research | Parks & Recreation |

Benefits of Competitive Solicitations

- •May result in **best overall value** when considering more than just lowest price
- •Ensures compliance with Local Government Code regulations
- Offers a transparent process that promotes fairness and equality
- Open competition may offer new technology and better solutions
- •Increases supplier engagement when the process is facilitated well, reducing risk

Time & Cost Analysis of Competitive Solicitations

Civic Marketplace, a cooperative purchasing platform designed specifically for local governments by current and former local government professionals, indicates that a single procurement project requires an average of **87.1 personnel hours.**

The City of Dallas's Public Works Department indicated that by implementing a cooperative contracts, they improved efficiency by 66.7% (<u>Civic Marketplace</u>)

TxShare, a cooperative purchasing program established by the North Central Texas Council of Governments (NCTCOG) notes that running a competitive bidding process often **exceeds 90 days.** To help streamline procurement, TxShare offers support to local governments with specification development and solicitation assistance.

Based on data from our online ticketing system, the City of Burleson Purchasing Division has prepared our own time and cost analysis.



Choosing a Procurement Method

Staff consider many factors when considering the most advantageous procurement method including:

1. Legal & Statutory requirements

• Determine if the procurement is subject to specific regulations

2. Estimated cost of the procurement

- What is the current market rate?
- Are there other cities who have recently procured this good/service? What did they pay?
- Is this good/service available on a cooperative? Is the rate comparable? Are there discounts or rebates offered?

3. Nature and complexity of the purchase

- Assess whether the good or service is standard/off-the-shelf (ITB) or specialized/customized (RFP)
- Consider technical complexity and project delivery needs
- Will the award be based solely on price (sealed bid) or is it necessary to evaluate qualifications, experience or other factors (RFP, RFQ)?

4. Timeline & urgency

- Is this considered an emergency purchase?
- Will the procurement be impacted by long lead times, seasons, etc?

5. Quality & performance considerations

• Are factors beyond price a top priority? Vendor qualifications, experience, product quality, etc.

6. Internal capacity & resource availability

- What other projects are currently being managed by procurement staff?
- Is this a high priority procurement for our organization?
- Does the City have the internal capacity or need for outside consultants to mange the chosen method effectively?

Exemptions to Competitive Solicitations

| Procurement Exemption | Description | Examples |
|---|--|---|
| Cooperative Contracts | Contracts that have been competitively solicited by a purchasing cooperative and are available for use by other governmental entities. | Sourcewell O'Reilly Auto Parts Tx Smart Buy Library Books BuyBoard M-Pak |
| Interlocal Agreements | Formal agreements between two or more governmental entities to share resources or services. One entity may use another's existing contract (often called "piggybacking") if it includes proper documentation and approval. | DataProse Utility Billing City of Plano Stripe-A-Zone Pavement Marking City of Grand Prairie DiVal-Hoyt SCBA Equipment City of Frisco |
| Sole Source | Items that are available from only one source because of patents, copyrights, secret processes, or national monopolies; requires documentation. | Pressure Pave Patented high-performance resurfacing system Asterra Patented satellite leak detection technology ASAP EMS Mule |
| Protecting Public Health/Safety | Purchases necessary to preserve or protect the public health or safety of the municipality's residents. | Mosquito abatement services |
| Unforeseen Damage to Public Machinery, equipment, or other property | Emergency or natural disaster circumstances | |
| Personal Services | Services delivered directly by the contracted individual, with payment mainly for their personal labor. | Plaza A/V ServicesProject U Event Planning Services |
| Professional Services | Services that are primarily intellectual rather than manual, requiring advanced knowledge, skill, and expertise—such as those provided by architects, attorneys, and accountants. | Architectural DesignGeotechnical Services |

Current Cooperative and Interlocal Partners

| Interlocal Agreements |
|-----------------------|
| Cleburne |
| Denton |
| Frisco |
| Fort Worth |
| Grand Prairie |
| Hurst |
| McKinney |
| Midlothian |
| North Richland Hills |
| Southlake |
| Waxahachie |
| Johnson County |
| Tarrant County |

| Purchasing Cooperative Agreements | | |
|---|---|--|
| BuyBoard | Choice Partners | |
| Department of Information Resources (DIR) | Equalis Group | |
| General Services Administration (GSA) | Houston-Galveston Area Council (HGAC) | |
| NASPO Value Point | North Central Texas Council of Governments (NCTGOG) | |
| TxShare | NPPgov | |
| Omnia Partners | Purchasing Cooperative of America (PCA) | |
| Sourcewell | Texas Smartbuy | |
| TIPS | | |

Cost Comparison

Current Market Value vs Cooperative Contract Pricing Examples

| Market Value | Cooperative Contract | |
|--|--|--|
| Bobcat Hydraulic Breaker Attachment/Parts \$15,307.00 MSRP | Bobcat BuyBoard Contract #685-22 \$12,110.32 | |
| Savings: \$3,196.68 24% discount off MSRP | | |

| Market Value | Cooperative Contract | |
|---|--|--|
| M-Pak Police Uniforms & Duty Gear \$90,000 in items at list price | M-Pak BuyBoard Contract #698-23 \$72,000 annual contract | |
| Savings: \$18,000 annually 24% discount off list price | | |

Alternative Methods for Construction

| Procurement Method | Definition | Example Project Use Cases | City Example Project Use Cases | City of Burleson Past Projects |
|-------------------------------------|---|---|---|--|
| Best-Value Competitive Bidding | Evaluates price along with additional factors such as contractor experience, project approach, past performance, and timeline to determine the best overall value rather than just the lowest bid. Safety record may also be considered but requires adoption of written definition by the governing body. | Infrastructure improvements, road reconstruction, complex municipal facility renovations, technology system installations where both cost and quality are critical. | City of Southlake solicited for bids based on best value for their Water Distribution System Improvements (2023) | All Invitation to Bid (ITB) documents have 'best value' language built in. We are evaluating how to make this language more robust & when to include evaluation criteria in these documents. |
| Competitive Sealed Proposals | Evaluates price and other factors like qualifications and experience; allows negotiation | Construction of a new municipal building, technology system upgrades, complex construction renovations | City of Fort Worth issued proposals for a municipal complex renovation project (2024) City of Grapevine issued proposals for a public safety renovation (2024) | City Hall Renovation (2025) Industrial Pump Station (2025) West Side Lift Station (2024) Fire Station 1 Renovation (2024) |
| Construction Manager-Agent (CMA) | An agent oversees the project for the owner, with subcontractors bid separately | Renovations requiring owner oversight without a general contractor, multiple-phased capital improvement projects | Plano used CMA for a phased renovation of city facilities (2024). | No solicitations leveraging this method to date |
| Construction Manager-at-Risk (CMAR) | A contractor acts as both manager and constructor, guaranteeing a maximum price – Architecture/Design engagement required before soliciting for a CMAR | Building a new fire station or library, large-scale facility construction | City of Allen used the CMAR method for their library expansion project (2024) | BRiCk Renovation (2024) Police Department Building (2025) |
| Design-Build | Combines design and construction into one contract with a single entity. Cities must hire an independent engineer or architect to protect their interests during execution. | Building recreational facilities, new municipal utility plants, libraries, fire & police stations | Rockwall County Annex (2023) City of Kyle Park Restrooms (2023) | Municipal Court (2016) |
| Job Order Contracting (JOC) | Contracts for small, recurring projects with fixed unit prices for various construction tasks | Repairs to HVAC systems in multiple city buildings, minor renovations across facilities | City of Mansfield used a JOC for routine municipal building maintenance (2024) | Actively seeking ways to leverage this method |

Advantages of Procurement Options

Alternative Construction Methods

- Allows the City to utilize various methods where feasible and practical.
- Can help expedite projects in certain cases and be more cost effective.
- Helps evaluate best value services.

•Cooperative Contracts

- Allows the City to leverage discounts and rebates that offered through purchasing cooperative programs.
- Allows the City to participate on larger procurements that have better pricing by taking advantage of a larger entities buying power.
- Can expedite the purchase of goods and services that are critical.
- Can save time and money in staff resources.
- Interlocal Agreements allow the City to get good pricing and utilize local and regional vendors.

Next Steps

- •Continue procuring goods and services through the competitive bid process and using best value where applicable and feasible.
 - Conduct local outreach efforts.
- •Utilize alternative construction methods on capital projects where feasible and are the most advantageous to the City.
- •Continue to utilize cooperative contracts where they are most advantageous for the City.
 - Shop Coops/conduct price comparisons.
 - Utilize lead agency model.
- •Expand the use of Interlocal Agreements to take advantage of larger entities buying power and leverage local and regional vendors.

Questions