## City of Austin

# Financial Services Department Central Procurement

Your valuable partner in Capital Project Delivery

## PROFESSIONAL SERVICES

### ROTATION LISTS

Rotation Lists are a tool used by the City of Austin to deliver professional services required by departments throughout the City. Rotation List contracting allows the City to have a group of qualified consultants available to perform specific types of recurring work in a timely manner to meet the project and operational needs of the City. Assignments are made to consultants on a rotating basis.

- Capital Contracting solicits professional services contracts with the potential of multiple awards to the most qualified firms submitting responses.
- Consultants are selected based on qualifications determined by a diverse, cross-functional panel of City staff with expertise in the specific scope reviewed.
- Capital Contracting conducts Contract Development meetings to instruct consultants on requirements for contract execution. Capital Contracting works with firms to establish personnel titles and wage rates and execute their professional services agreement.
- City Council approves the RCA to move forward and finalize negotiations with the selected consultants.
- Capital Contracting makes initial assignments to the selected firms based on the ranking of the final evaluation matrix.
- Subsequent assignments are based on each firm's remaining authority balance and are ranked/sorted by the highest remaining authority.
- Primary users of Rotation Lists are Public Works, Austin Water, Austin Transportation, Austin Energy, Aviation (AUS), PARD, Library and Building Services.

#### **CURRENT ROTATION LISTS INCLUDE:**

Engineering	Water and Wastewater	Miscellaneous
Civil Engineering (Large and Small)	Pipelines (Large and Small Diameter)	Surveying
Structural	Diameter)	Construction Inspection
Mechanical	Facilities (Large and Small)	Commissioning Agent
<ul> <li>Field Engineering Storm Water</li> </ul>	Supervisory Control and Data	Space Planning
Stream Restoration	Acquisition (SCADA)	<ul> <li>Subsurface Utility Engineering (SUE)</li> </ul>
<ul> <li>Flood Hazard Mitigation Subsurface</li> </ul>	Landscape Design	Utility Engineering
Utility (SUE)	Architectural Design (Large and Small)	ATD Field Engineering

Questions? Email us: CCOProfessionalServices@austintexas.gov



