



Board of Commissioners of Cook County

118 North Clark Street
Chicago, IL

Legislation Details (With Text)

File #:	23-0269	Version:	1	Name:	Tetra Tech, Inc. of Chicago, Illinois
Type:	Contract	Status:		Status:	Approved
File created:	11/21/2022	In control:		In control:	Board of Commissioners
On agenda:	12/15/2022	Final action:		Final action:	12/15/2022
Title:	PROPOSED CONTRACT				

Department(s): Emergency Management & Regional Security

Vendor: Tetra Tech, Inc. of Chicago, Illinois

Request: Authorization for the Chief Procurement Officer to enter into and execute

Good(s) or Service(s): Commodity Flow Study

Contract Value: \$159,993.57

Contract period: 1/1/2023-12/30/2023, with one (1), one (1) year renewal option

Potential Fiscal Year Budget Impact: \$159,993.57

Accounts: 11900 - 1265 - 54022 - 520830

Contract Number(s): 2245-03292

Concurrences:

The contract-specific goal set on this contract is zero

Chief Procurement Officer concurs

Summary: This contract will allow the Department of Emergency Management and Regional Security to develop a comprehensive Commodity Flow Study of hazardous and extremely hazardous substances as they are transported through and staged within suburban Cook County. The study will be a data-driven view on the types and quantities of hazardous materials traveling through as well as staged temporary and fixed facilities within the county at any given time and a comprehensive analysis of all models of hazardous materials transportations, including rail, road, underground pipeline, and water. This study will allow municipal and township planners and emergency responders to determine comprehensive flow patterns over all modes of transportation and real-time locations of hazardous materials.

This contract is awarded through a Comparable Government Procurement pursuant to Section 34-140 of the Cook County Procurement Code. Tetra Tech, Inc. was previously awarded a Master Consulting Agreement by the City of Chicago through a competitive Request for Qualifications (RFQ) process. Tetra Tech, Inc. is awarded this contract through the competitive Task Order Request process based on established evaluation criteria.

Sponsors:

Indexes: THEODORE "TED" BERGER, Executive Director, Department of Emergency Management and Regional Security

Code sections:

Attachments:

Date	Ver.	Action By	Action	Result
12/15/2022	1	Board of Commissioners	approve	Pass

PROPOSED CONTRACT

Department(s): Emergency Management & Regional Security

Vendor: Tetra Tech, Inc. of Chicago, Illinois

Request: Authorization for the Chief Procurement Officer to enter into and execute

Good(s) or Service(s): Commodity Flow Study

Contract Value: \$159,993.57

Contract period: 1/1/2023-12/30/2023, with one (1), one (1) year renewal option

Potential Fiscal Year Budget Impact: \$159,993.57

Accounts: 11900 - 1265 - 54022 - 520830

Contract Number(s): 2245-03292

Concurrences:

The contract-specific goal set on this contract is zero

Chief Procurement Officer concurs

Summary: This contract will allow the Department of Emergency Management and Regional Security to develop a comprehensive Commodity Flow Study of hazardous and extremely hazardous substances as they are transported through and staged within suburban Cook County. The study will be a data-driven view on the types and quantities of hazardous materials traveling through as well as staged temporary and fixed facilities within the county at any given time and a comprehensive analysis of all models of hazardous materials transportations, including rail, road, underground pipeline, and water. This study will allow municipal and township planners and emergency responders to determine comprehensive flow patterns over all modes of transportation and real-time locations of hazardous materials.

This contract is awarded through a Comparable Government Procurement pursuant to Section 34-140 of the Cook County Procurement Code. Tetra Tech, Inc. was previously awarded a Master Consulting Agreement by the City of Chicago through a competitive Request for Qualifications (RFQ) process. Tetra Tech, Inc. is awarded this contract through the competitive Task Order Request process based on established evaluation criteria.