

Overview for Contract

Prior to utilizing this contract, the user should read the contract in its entirety.

CONTRACT DESCRIPTION

This contract is for fixed price, deliverables-based IT services projects.

The purchase of hardware, software and staff augmentation services are **NOT PERMITTED** under this contract.

Time and Materials (T&M) type services may be included as part of a deliverables-based project under the following circumstances:

1. The project involves updating and maintaining software,
2. The project involves a portion of work that has no definitive timeline or deliverable that can be realistically projected, and
3. The project involves the use of alternative maintenance or development that is not amenable to a deliverable-based format.

T&M type services cannot be greater than 40% of the original Purchase Order value.

CONTRACT INFORMATION

Contract Title	Master Information Technology (IT) Services Invitation to Qualify (ITQ) Contract	
Contract Number	4400004480 (parent - not used for ordering)	
Solicitation Number	4400004480	
Original Validity Period	July 1, 2009 - June 30, 2014	
Current Validity End Date & Renewals Remaining	12/31/9999 (See Amendment #3 to ITQ Terms & Conditions)	
Point of Contact	Janis Brown	
Contact Phone Number	717-346-3829	
Contact Email Address	janibrown@pa.gov	
Pcard Enabled <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Pcard Accepted <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	MDM <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

PROCESS TO ORDER

Click on the link below to review the Request for Quotes (RFQ) process to in JAGGAER:

[ITQ Process in JAGGAER](#)

Click on the link below to search for qualified contractors:

[ITQ Supplier Search](#)

Click on the link below to view the statement of work which includes a complete list of the IT commodity codes and their definitions:

[Statement of Work / Commodity Codes](#)

Click on the link below to view the contract terms and conditions:

[Terms and Conditions](#)