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Y--Utah Data Center

Solicitation Number: W912DR-10-R-0015

Agency: Department of the Army Office: U.S. Army Corps of Engineers Location: USACE District, Baltimore

Notice Details

Packages

Interested Vendors List

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Original

Synopsis

Presolicitation Dec 18, 2009

10:20 am

Changed

Dec 18, 2009 11:40 am

Changed

Jan 25, 2010

9:34 am

Changed

Feb 03, 2010

1:24 pm

Changed

Feb 17, 2010

1:58 pm

Award

Sep 24, 2010 5:22 pm

Solicitation Number:

Notice Type:

W912DR-10-R-0015 Award

Contract Award Date:

September 24, 2010

Contract Award Number:

W912DR-10-C-0015

Contract Award Dollar Amount:

\$1,198,950,000.00

Contractor Awarded Name:

BALFOUR BEATTY/DPR/BIG-D, A JOINT VENTURE

Contractor Awarded DUNS:

961604365

Contractor Awarded Address:

404 W 400 S

SALT LAKE CITY, Utah 84101-1108

United States

ALL FILES

Utah Data Center - DRAFT

Dec 18, 2009 Locked

10-R-0015 Jan 25, 2010 Locked

Amendment 1

Feb 03, 2010

W912DR-10-0015 Amd

Amendment 2 Feb 17, 2010 Locked

GENERAL INFORMATION

Notice Type:

Award

Original Posted Date:

December 18, 2009

Posted Date:

September 24, 2010

Response Date:

Original Response Date:

October 31, 2010

Archiving Policy:

Automatic, on specified date

Original Archive Date:

December 30, 2010

Archive Date:

December 30, 2010

Original Set Aside:

NΑ

Synopsis:

Added: Dec 18, 2009 10:20 am Modified: Feb 03, 2010 1:23 pm <u>Track Changes</u>

The proposed procurement is Unrestricted. NAICS Code: 236220, Size Standard is \$33,500,000.00. This procurement is being advertised as a Two Phase Request for Proposal (RFP). The magnitude of construction is greater than \$500,000,000. The completion period is expected to be approximately 1,100 calendar days from notice to proceed. The bonding requirements for this solicitation has been set at \$750,000,000.

The project consists of the design and construction of a Tier III, 65 MW technical data center, located on Camp Williams, Utah. Basic ancillary supporting design and construction services include, but are not limited to: providing basic utility infrastructure, electrical service (primary power and temporary construction power), water, sewer, and gas. The facility itself will consist of approximately 1M SF of facility, of which 100K SF will be mission critical data center space with raised flooring and 900K SF of technical support and administrative space. Anci llary supporting facilities include, but are not limited to: water treatment facilities (pre and post), vehicle inspection facility, interim visitor control center, perimeter site security measures, fuel storage, water storage, chiller plant, fire suppression systems and 100% electrical generator and UPS back up capacity. The schedule will be very aggressive.

The project will be designed and constructed in accordance with the Uniform Federal Accessibility Standards (UFAS)/Americans with Disabilities Act (ADA) Accessibility Guidelines, and Antiterrorism Force Protection (ATFP) standards. Unified Facilities Criteria (UFC) to be an integral part of design consideration.

Please consult the list of <u>document viewers</u> if you cannot open a file.

Utah Data Center - DRAFT RFP

Sensitive/Secure Package: yes Posted Date: December 18, 2009

Login Required

10-R-0015

Set Aside:

N/A

Classification Code:

Y -- Construction of structures and facilities

NAICS Code:

236 -- Construction of
Buildings/236220 -Commercial and Institutional
Building Construction

Sensitive/Secure Package: yes Posted Date: January 25, 2010

Login Required

Amendment 1

Type: Mod/Amendment

Posted Date: February 3, 2010

W912DR-10-0015 Amd 1.pdf (31.10 Kb)

Description: Amendment 1

Amendment 2

Sensitive/Secure Package: yes Posted Date: February 17, 2010

Login Required

Contracting Office Address:

US Army Corps of Engineers, Baltimore, 10 South Howard Street, Baltimore, MD 21203

Place of Performance:

UTAH DATA CENTER

Camp Williams, Utah

United States

Primary Point of Contact.:

Carlen Capenos,

Contract Specialist

carlen.capenos@us.army.mil

Phone: 410-854-0739

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