| REQUEST FOR TASK ORDER PROPOSAL (RFTOP)<br>(THIS IS NOT AN ORDER) | 1. THIS ACQUISITION IS<br>☐ SET ASIDE SBE ( _____ SBE Category)<br>☐ SET ASIDE DCSS ( _____ Schedule)<br>☒ GSA SCHEDULE ( _____ Schedule) | PAGE OF PAGES (incl. Cover)<br>1 / 12 |
|---|---|---|

| 2. SOLICITATION NO. | 3. DATE ISSUED | 4. REQUISITION NO. | 5. CONTRACT NUMBER | 6. OFFER DUE DATE |
|---|---|---|---|---|
| DCTO-2009-T-0178 | 07/23/09 | RQ512958 | | 07/31/09 |

| 7A. ISSUED BY | 7B. SOLICITATION INFORMATION |
|---|---|
| Office Of Contracting and Procurement<br>441 4th Street, NW., 700 South<br>Washington, DC 20001 | Crystal McKay<br>Office of Contracting and Procurement<br>441 4th Street NW, Suite 930S<br>Washington, DC 20001<br>202-727-6956 or crystal.mckay@dc.gov |
| 8A ADMINISTERED BY<br>OCTO Program: Citywide Data Warehouse<br>1100 15th Street NW, 9th Floor<br>Washington, DC 20005 | 8B DELIVER TO:<br>OCTO Program : Citywide Data Warehouse<br>1100 15th Street NW, 9th Floor<br>Washington, DC 20005 |
| 9. DELIVER BY *(Date)*<br>08/01/09<br>9(a). ☐ FOB DESTINATION 9(b). ☐ OTHER *(See Schedule)* | 10. PAYMENT WILL BE MADE BY<br>DC Office of the Chief Technology Officer<br>ATTN: Accounts Payable<br>441 4th Street NW, Suite 960N<br>Washington, DC 20001<br>202-727-2777 |
| 11. OFFEROR<br>11(a) DUNS NO. 11(b) FEDERAL TAX ID NO. | 11(c) Certification (Check Appropriate Boxes)<br>☐Small ☐ Local ☐ Resident-Owned ☐ Long Time ☐ Enterprise Zone<br>Certification No. _____ |

**IMPORTANT:** If you are unable to provide a response, please so indicate on this form and return it. This request does not commit the Government to pay any costs incurred in the preparation of the submission of this quotation or to contracts for supplies or invoices. Supplies are of domestic origin unless otherwise indicated by offeror. Any representations and/or certifications attached to this Request for Task order Proposal must be completed by the offeror.

**12. SCHEDULE (Include applicable Federal, State and local taxes)**

| ITEM NO. (a) | SUPPLIES/SERVICES (b) | QUANTITY (c) | UNIT (d) | UNIT PRICE (e) | AMOUNT (f) |
|---|---|---|---|---|---|
| 0001 | SEE ATTACHED | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| 13. DISCOUNT FOR PROMPT PAYMENT ▶ | 10 CALENDAR DAYS % | 20 CALENDAR DAYS % | 30 CALENDAR DAYS % | CALENDAR DAYS % |
|---|---|---|---|---|

| 14. NAME AND ADDRESS OF OFFEROR *(Street, city, county, State and ZIP Code)* | 15. SIGNATURE OF PERSON AUTHORIZED TO SIGN OFFER | 16. DATE OF OFFER |
|---|---|---|
| | 17. NAME AND TITLE OF SIGNER *(Type or print)* | 18. TELEPHONE NO. *(Include area code)* |

**GOVERNMENT OF THE DISTRICT OF COLUMBIA**
**Office of Contracting and Procurement**

**TO: GENERAL SERVICE ADMINISTRATION, FEDERAL SUPPLY SCHEDULE CONTRACTORS**

**REQUEST FOR TASK ORDER PROPOSALS**

**Solicitation No.:** **DCTO-2009-T-0178**

**Caption:** **Informatica Maintenance**

**Issuance Date:** **July 23, 2009**

The Government of the District of Columbia, Office of the Chief Technology Officer (OCTO), Citywide Data Warehouse (CityDW), has an immediate need for a contractor to provide Informatica Software Maintenance.

The task order proposal shall be prepared according to the instructions listed below.

1. **Proposal Submission Requirements**

The task order proposal shall consist of a formal Price Proposal marked "Task Order Proposal in response to Solicitation No. DCTO-2009-T-0178, Informatica Maintenance." e-mailed directly to:

Crystal McKay
Contract Specialist
crystal.mckay@dc.gov

2. **Price Proposal**

Offerors shall submit cost and pricing data on the attached Cost and Pricing Data Form, Attachment A, for each item or category identified in the price proposal, and a certification that, to the best of the offeror's knowledge and belief, the cost or pricing data submitted was accurate, complete, and current as of the date submitted with the proposal.

3. **Proposal Submission Date**

The closing date for receipt of proposals is **July 31, 2009, by 2:00 p.m.** local time.

4. **Evaluation for Award**

The contract will be awarded to the responsive and responsible offeror whose offer is most advantageous to the District. The District reserves the right to reject any or all proposals determined to be inadequate or unacceptable. The District may award a contract on the basis of initial offers received without discussions. Therefore, each initial offer should contain the offeror's best terms.

Questions may be referred to Crystal McKay, Contract Specialist at (202) 727-6956 or crystal.mckay@dc.gov.

John P. Varghese
Contracting Officer
Office of Contracting and Procurement

Enclosures

# ATTACHMENT A - PRICE SCHEDULE

The District contemplates awarding a contract for the items listed below based on firm fixed price rates. The price shall include all costs.

BASE PERIOD

| CLIN | Description | Unit of Issue | Qty | Unit Price | Total Amount |
|---|---|---|---|---|---|
| 0001 | Informatica Maintenance | | | | |
| 0001A | Power exchange for Oracle (Unlimited Instance) Dev/Test Lab Standard Renewal Maintenance. Product ID 0000002030-0024 | Each | 1 | $_____ | $_____ |
| 0001B | Unstructured Data Option – Real Time Option – (8-15 CPU-Cores) per CPU-Core Windows Production Standard Renewal Maintenance Product ID 0000002726-0004 | Each | 8 | $_____ | $_____ |
| 0001C | Power Center 8 Repository Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002950-0004 | Each | 1 | $_____ | $_____ |
| 0001D | Data Profiling Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002924-0004 | Each | 1 | $_____ | $_____ |
| 0001E | Enterprise Grid Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003090-0004 | Each | 1 | $_____ | $_____ |
| 0001F | Power Center 8 Windows Unlimited Dev/Test Lab Standard Renewal Maintenance Product ID 0000003286-0024 | Each | 1 | $_____ | $_____ |
| 0001G | Power Center 8 (8 – 15) per CPU core 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003377-0004 | Each | 8 | $_____ | $_____ |
| 0001H | Data Profiling Option (8 -15) per CPU-core 32 bit windows production standard renewal Maintenance production ID 0000003431-0004 | Each | 8 | $_____ | $_____ |
| 0001I | Real Time Option (8 – 15) per core 32 bit windows production standard renewal maintenance product ID 0000003472-0004 | Each | 8 | $_____ | $_____ |
| 0001J | Enterprise Grid Option (8 – 15) per CPU core 32 bit windows Production Standard Renewal Maintenance product ID 0000003490-0004 | Each | 8 | $_____ | $_____ |

| | | | | | |
|---|---|---|---|---|---|
| 0001K | Power Exchange for complex Data – Data Format Library (2 – 3 Libraries) HL7 Production Standard Renewal maintenance production ID 0000003792-0044 | Each | 1 | $ | $ |
| 0001L | Power Exchange for complex data – data format libraries (2 -3) libraries COBOL Production Standard Renewal Maintenance Product ID 0000003810-0004 | Each | 1 | $ | $ |
| 0001M | Unstructured Data Option Base Windows Production Standard Renewal Maintenance product ID 0000004108-0004 | Each | 1 | $ | $ |
| 0001N | Power Exchange for Oracle – CDC Option (8 + Instances) Per Instance Standard Renewal Maintenance product ID 0000005035-0004 | Each | 4 | $ | $ |
| 0001P | Power Exchange for SQL Server – CDC option (8 + Instances) Per Instance Standard Renewal Maintenance Product ID 0000005038 | Each | 4 | $ | $ |
| 0001Q | Unlimited Power Exchange for database – CDC option SQL Server Dev/Test Production Standard renewal maintenance 0000005375-0004 | Each | 1 | $ | $ |
| | Sub-Total: CLIN 0001 | | | | $ |
| | Grand Total - Base Year: | | | | $ |

OPTION PERIOD 1

| CLIN | Description | Unit of Issue | Qty | Unit Price | Total Amount |
|---|---|---|---|---|---|
| 1001 | Data Architect/Database Administrator | | | | |
| 1001A | Power exchange for Oracle (Unlimited Instance) Dev/Test Lab Standard Renewal Maintenance. Product ID 0000002030-0024 | Each | 1 | $ | $ |
| 1001B | Unstructured Data Option – Real Time Option – (8-15 CPU-Cores) per CPU-Core Windows Production Standard Renewal Maintenance Product ID 0000002726-0004 | Each | 8 | $ | $ |
| 1001C | Power Center 8 Repository Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002950-0004 | Each | 1 | $ | $ |

| | | | | | |
|---|---|---|---|---|---|
| 1001D | Data Profiling Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002924-0004 | Each | 1 | $_____ | $_____ |
| 1002E | Enterprise Grid Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003090-0004 | Each | 1 | $_____ | $_____ |
| 1001F | Power Center 8 Windows Unlimited Dev/Test Lab Standard Renewal Maintenance Product ID 0000003286-0024 | Each | 1 | $_____ | $_____ |
| 1001G | Power Center 8 (8 – 15) per CPU core 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003377-0004 | Each | 8 | $_____ | $_____ |
| 1001H | Data Profiling Option (8 -15) per CPU-core 32 bit windows production standard renewal Maintenance production ID 0000003431-0004 | Each | 8 | $_____ | $_____ |
| 1001I | Real Time Option (8 – 15) per core 32 bit windows production standard renewal maintenance product ID 0000003472-0004 | Each | 8 | $_____ | $_____ |
| 1001J | Enterprise Grid Option (8 – 15) per CPU core 32 bit windows Production Standard Renewal Maintenance product ID 0000003490-0004 | Each | 8 | $_____ | $_____ |
| 1001K | Power Exchange for complex Data – Data Format Library (2 – 3 Libraries) HL7 Production Standard Renewal maintenance production ID 0000003792-0044 | Each | 1 | $_____ | $_____ |
| 1001L | Power Exchange for complex data – data format libraries (2 -3) libraries COBOL Production Standard Renewal Maintenance Product ID 0000003810-0004 | Each | 1 | $_____ | $_____ |
| 1001M | Unstructured Data Option Base Windows Production Standard Renewal Maintenance product ID 0000004108-0004 | Each | 1 | $_____ | $_____ |
| 1001N | Power Exchange for Oracle – CDC Option (8 + Instances) Per Instance Standard Renewal Maintenance product ID 0000005035-0004 | Each | 4 | $_____ | $_____ |
| 1001P | Power Exchange for SQL Server – CDC option (8 + Instances) Per Instance Standard Renewal Maintenance Product ID 0000005038 | Each | 4 | $_____ | $_____ |

| | | | | | |
|---|---|---|---|---|---|
| 1001Q | Unlimited Power Exchange for database – CDC option SQL Server Dev/Test Production Standard renewal maintenance 0000005375-0004 | Each | 1 | $ | $ |
| | Sub-Total: CLIN 1001 | | | | $ |
| | Grand Total - Option Year 1: | | | | $ |

OPTION PERIOD 2

| CLIN | Description | Unit of Issue | Qty | Unit Price | Total Amount |
|---|---|---|---|---|---|
| 2001 | Data Architect/Database Administrator | | | | |
| 2001A | Power exchange for Oracle (Unlimited Instance) Dev/Test Lab Standard Renewal Maintenance. Product ID 0000002030-0024 | Each | 1 | $ | $ |
| 2001B | Unstructured Data Option – Real Time Option – (8-15 CPU-Cores) per CPU-Core Windows Production Standard Renewal Maintenance Product ID 0000002726-0004 | Each | 8 | $ | $ |
| 2001C | Power Center 8 Repository Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002950-0004 | Each | 1 | $ | $ |
| 2001D | Data Profiling Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002924-0004 | Each | 1 | $ | $ |
| 2001E | Enterprise Grid Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003090-0004 | Each | 1 | $ | $ |
| 2001F | Power Center 8 Windows Unlimited Dev/Test Lab Standard Renewal Maintenance Product ID 0000003286-0024 | Each | 1 | $ | $ |
| 2001G | Power Center 8 (8 – 15) per CPU core 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003377-0004 | Each | 8 | $ | $ |
| 2001H | Data Profiling Option (8 -15) per CPU-core 32 bit windows production standard renewal Maintenance production ID 0000003431-0004 | Each | 8 | $ | $ |
| 2001I | Real Time Option (8 – 15) per core 32 bit windows production standard renewal maintenance product ID 0000003472-0004 | Each | 8 | $ | $ |

| | | | | | |
|---|---|---|---|---|---|
| 2001J | Enterprise Grid Option (8 – 15) per CPU core 32 bit windows Production Standard Renewal Maintenance product ID 0000003490-0004 | Each | 8 | $_____ | $_____ |
| 2001K | Power Exchange for complex Data – Data Format Library (2 – 3 Libraries) HL7 Production Standard Renewal maintenance production ID 0000003792-0044 | Each | 1 | $_____ | $_____ |
| 2001L | Power Exchange for complex data – data format libraries (2 -3) libraries COBOL Production Standard Renewal Maintenance Product ID 0000003810-0004 | Each | 1 | $_____ | $_____ |
| 2001M | Unstructured Data Option Base Windows Production Standard Renewal Maintenance product ID 0000004108-0004 | Each | 1 | $_____ | $_____ |
| 2001N | Power Exchange for Oracle – CDC Option (8 + Instances) Per Instance Standard Renewal Maintenance product ID 0000005035-0004 | Each | 4 | $_____ | $_____ |
| 2001P | Power Exchange for SQL Server – CDC option (8 + Instances) Per Instance Standard Renewal Maintenance Product ID 0000005038 | Each | 4 | $_____ | $_____ |
| 2001Q | Unlimited Power Exchange for database – CDC option SQL Server Dev/Test Production Standard renewal maintenance 0000005375-0004 | Each | 1 | $_____ | $_____ |
| | Sub-Total: CLIN 2001 | | | | $_____ |
| | Grand Total – Option Year 2 | | | | $_____ |

OPTION PERIOD 3

| CLIN | Description | Unit of Issue | Qty | Unit Price | Total Amount |
|---|---|---|---|---|---|
| 3001 | Data Architect/Database Administrator | | | | |
| 3001A | Power exchange for Oracle (Unlimited Instance) Dev/Test Lab Standard Renewal Maintenance. Product ID 0000002030-0024 | Each | 1 | $_____ | $_____ |

| | | | | | |
|---|---|---|---|---|---|
| 3001B | Unstructured Data Option – Real Time Option – (8-15 CPU-Cores) per CPU-Core Windows Production Standard Renewal Maintenance Product ID 0000002726-0004 | Each | 8 | $_____ | $_____ |
| 3001C | Power Center 8 Repository Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002950-0004 | Each | 1 | $_____ | $_____ |
| 3001D | Data Profiling Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002924-0004 | Each | 1 | $_____ | $_____ |
| 3001E | Enterprise Grid Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003090-0004 | Each | 1 | $_____ | $_____ |
| 3001F | Power Center 8 Windows Unlimited Dev/Test Lab Standard Renewal Maintenance Product ID 0000003286-0024 | Each | 1 | $_____ | $_____ |
| 3001G | Power Center 8 (8 – 15) per CPU core 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003377-0004 | Each | 8 | $_____ | $_____ |
| 3001H | Data Profiling Option (8 -15) per CPU-core 32 bit windows production standard renewal Maintenance production ID 0000003431-0004 | Each | 8 | $_____ | $_____ |
| 3001I | Real Time Option (8 – 15) per core 32 bit windows production standard renewal maintenance product ID 0000003472-0004 | Each | 8 | $_____ | $_____ |
| 3001J | Enterprise Grid Option (8 – 15) per CPU core 32 bit windows Production Standard Renewal Maintenance product ID 0000003490-0004 | Each | 8 | $_____ | $_____ |
| 3001K | Power Exchange for complex Data – Data Format Library (2 – 3 Libraries) HL7 Production Standard Renewal maintenance production ID 0000003792-0044 | Each | 1 | $_____ | $_____ |
| 3001L | Power Exchange for complex data – data format libraries (2 -3) libraries COBOL Production Standard Renewal Maintenance Product ID 0000003810-0004 | Each | 1 | $_____ | $_____ |
| 3001M | Unstructured Data Option Base Windows Production Standard Renewal Maintenance product ID 0000004108-0004 | Each | 1 | $_____ | $_____ |
| 3001N | Power Exchange for Oracle – CDC Option (8 + Instances) Per Instance Standard Renewal Maintenance product ID 0000005035-0004 | Each | 4 | $_____ | $_____ |

| | | | | | |
|---|---|---|---|---|---|
| 3001P | Power Exchange for SQL Server – CDC option (8 + Instances) Per Instance Standard Renewal Maintenance Product ID 0000005038 | Each | 4 | $ | $ |
| 3001Q | Unlimited Power Exchange for database – CDC option SQL Server Dev/Test Production Standard renewal maintenance 0000005375-0004 | Each | 1 | $ | $ |
| | Sub-Total: CLIN 3001 | | | | $ |
| | Grand Total – Option Year 3: | | | | $ |

OPTION PERIOD 4

| CLIN | Description | Unit of Issue | Qty | Unit Price | Total Amount |
|---|---|---|---|---|---|
| 4001 | Data Architect/Database Administrator | | | | |
| 4001A | Power exchange for Oracle (Unlimited Instance) Dev/Test Lab Standard Renewal Maintenance. Product ID 0000002030-0024 | Each | 1 | $ | $ |
| 4001B | Unstructured Data Option – Real Time Option – (8-15 CPU-Cores) per CPU-Core Windows Production Standard Renewal Maintenance Product ID 0000002726-0004 | Each | 8 | $ | $ |
| 4001C | Power Center 8 Repository Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002950-0004 | Each | 1 | $ | $ |
| 4001D | Data Profiling Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000002924-0004 | Each | 1 | $ | $ |
| 4001E | Enterprise Grid Option Base 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003090-0004 | Each | 1 | $ | $ |
| 4001F | Power Center 8 Windows Unlimited Dev/Test Lab Standard Renewal Maintenance Product ID 0000003286-0024 | Each | 1 | $ | $ |
| 4001G | Power Center 8 (8 – 15) per CPU core 32 Bit Windows Production Standard Renewal Maintenance Product ID 0000003377-0004 | Each | 8 | $ | $ |

| | | | | | |
|---|---|---|---|---|---|
| 4001H | Data Profiling Option (8 -15) per CPU-core 32 bit windows production standard renewal Maintenance production ID 0000003431-0004 | Each | 8 | $ | $ |
| 4001I | Real Time Option (8 – 15) per core 32 bit windows production standard renewal maintenance product ID 0000003472-0004 | Each | 8 | $ | $ |
| 4001J | Enterprise Grid Option (8 – 15) per CPU core 32 bit windows Production Standard Renewal Maintenance product ID 0000003490-0004 | Each | 8 | $ | $ |
| 4001K | Power Exchange for complex Data – Data Format Library (2 – 3 Libraries) HL7 Production Standard Renewal maintenance production ID 0000003792-0044 | Each | 1 | $ | $ |
| 4001L | Power Exchange for complex data – data format libraries (2 -3) libraries COBOL Production Standard Renewal Maintenance Product ID 0000003810-0004 | Each | 1 | $ | $ |
| 4001M | Unstructured Data Option Base Windows Production Standard Renewal Maintenance product ID 0000004108-0004 | Each | 1 | $ | $ |
| 4001N | Power Exchange for Oracle – CDC Option (8 + Instances) Per Instance Standard Renewal Maintenance product ID 0000005035-0004 | Each | 4 | $ | $ |
| 4001P | Power Exchange for SQL Server – CDC option (8 + Instances) Per Instance Standard Renewal Maintenance Product ID 0000005038 | Each | 4 | $ | $ |
| 4001Q | Unlimited Power Exchange for database – CDC option SQL Server Dev/Test Production Standard renewal maintenance 0000005375-0004 | Each | 1 | $ | $ |
| | Sub-Total: CLIN 4001 | | | | $ |
| | Grand Total – Option Year 4: | | | | $ |

# STATEMENT OF WORK
## Informatica Maintenance

## C.1 SUMMARY

C.1.1 The Office of Contracting and Procurement with the Office of the Chief Technology Officer requires a contractor to provide maintenance on its Informatica Products. The Informatica products are used to extract, transform and load data from multiple data sources throughout the District and to establish reporting, business intelligence, custom applications, dashboard environments/projects for agency customers.

## C.2 PERIOD OF PERFORMANCE

C.2.1 The period of performance is for a one year base period from date of award, with four (4) one-year options for a potential total of 5 years.

## C.3 TERM OF CONTRACT

C.3.1 The District may extend the term of this contract for a period of one year, or successive fractions thereof, by giving written notice to the Contractor before the expiration of the contract; provided that the District shall give the Contractor a preliminary written notice of its intent to extend at least thirty (30) days before the contract expires. The preliminary notice does not commit the District to an extension. The exercise of this option is subject to the availability of funds at the time of the exercise of this option. The Contracting Officer may waive the thirty (30) day preliminary notice requirement by providing a written

C.3.1.1 If the District exercises this option, the extended contract shall be considered to include this option provision. The price for the option period shall be as specified in the contract under Section: Period of Performance. In compliance with the above terms and conditions of this purchase order, the contractor agrees that if this offer is accepted within 60 days of the date of receipt of offers specified herein, to furnish any or all services which prices have been offered; and, at the price set opposite each item, and delivered at the designated points within the time specified herein.