****

**REQUEST FOR QUOTATION**

TO:

|  |  |  |  |
| --- | --- | --- | --- |
| All interested suppliers |  | **Date of issue:**  | July 09, 2019 |
|  | **File no.:** | 013, 2019 |
|  | **Contract title:** | Project of pipe and fitting for all Daikundi 2019 WASH projects |
|  | **Closing date:** | July 22, 2019 |
|  | **For further information, please contact the Contracting Authority:** | Hashmatullah Rohani Contact person: procurement managerTel: 0730171960Fax:E-mail: procurement@coar.org.af |
|  |  | **Please note that the Quotations may be delivered to the Contracting Authority at the above address by in a sealed envelope clearly marked with the above File Number and the name of the submitting company.**  |

project of pipe and fitting for all Daikundi 2019 WASH projects invites you to submit a quotation for the following

|  |
| --- |
| List of pipe and fitting for all Daikundi 2019 WASH projectsa |
|
| **No** |  **Description** | **Unit** | **Total**  | **Delivery Date** |
|
| 1 | Valve GI 2 inch  | PC | 2 |   |
| 2 | Valve GI 2.5 inch  | PC | 4 |   |
| 3 | Valve GI 3 inch  | PC | 4 |   |
| 4 | Valve 4 inch  | PC | 1 |   |
| 5 | Borshing to change 4inch to 3.5 inch  | PC | 1 |   |
| 6 | Vale 1 inch  | PC | 12 |   |
| 7 | Male Adapter HPDE 110mm | PC | 2 |   |
| 8 | Male Adapter HPDE 90mm | PC | 7 |   |
| 9 | Male Adapter HPDE 75mm  | PC | 7 |   |
| 10 | Male Adapter HPDE 63mm  | PC | 3 |   |
| 11 | Male Adapter HPDE 32mm | PC | 25 |   |
| 12 | FeMale Adapter HPDE 32mm | PC | 26 |   |
| 13 | Female Adapter HPDE 25mm | PC | 7 |   |
| 14 | Pressure Reducing valve 2.5inch | PC | 2 |   |
| 15 | Pressure Reducing valve 2inch | PC | 1 |   |
| 16 | Pressure Reducing valve 1 inch | PC | 3 |   |
| 17 | Pressure Reducing valve 3/4 inch or 25 mm | PC | 1 |   |
| 18 | Pressure Reducing valve 20mm | PC | 19 |   |
| 19 | Male Adater HPDE 63mm | PC | 7 |   |
| 20 | Male Adater HPDE 50mm | PC | 4 |   |
| 21 | Male Adater HPDE 32mm | PC | 8 |   |
| 22 | Male Adater HPDE 25mm | PC | 4 |   |
| 23 | Male Adater HPDE 20mm | PC | 48 |   |
| 24 | Coupling HDPE 90mm | PC | 2 |   |
| 25 | Coupling HDPE 75mm | PC | 6 |   |
| 26 | Coupling HDPE 63mm | PC | 14 |   |
| 27 | Coupling HDPE 50mm | PC | 25 |   |
| 28 | Coupling HDPE 40mm | PC | 19 |   |
| 29 | Coupling HDPE 32mm | PC | 77 |   |
| 30 | Coupling HDPE 25mm | PC | 76 |   |
| 31 | Coupling HDPE 20mm | PC | 119 |   |
| 32 | Reducer HDPE 110x50mm | PC | 2 |   |
| 33 | Reducer HDPE 90x75mm | PC | 4 |   |
| 34 | Reducer HDPE 90x63mm | PC | 4 |   |
| 35 | Reducer HDPE75x63mm | PC | 7 |   |
| 36 | Reducer HDPE 63x50mm | PC | 13 |   |
| 37 | Reducer HDPE 50x40mm | PC | 15 |   |
| 38 | Reducer HDPE 40x32mm | PC | 15 |   |
| 39 | Reducer HDPE 40x25mm | PC | 2 |   |
| 40 | Reducer HDPE 32x25mm | PC | 19 |   |
| 41 | Reducer HDPE 32x20mm | PC | 20 |   |
| 42 | Reducer HDPE 25x20mm | PC | 78 |   |
| 43 | Tee HDPE 110x110x90mm  | PC | 1 |   |
| 44 | Tee HDPE 50x50x40mm  | PC | 1 |   |
| 45 | Tee HDPE 32x32x32mm  | PC | 2 |   |
| 46 | Tee HDPE 32x32x25mm  | PC | 1 |   |
| 47 | Tee HDPE 25x25x25mm  | PC | 3 |   |
| 48 | Tee HDPE 25x25x20mm  | PC | 25 |   |
| 49 | Tee HDPE 20x20x20mm  | PC | 10 |   |
| 50 | Saddle Clamp HDPE 90x32mm | pc | 4 |   |
| 51 | Saddle Clamp HDPE 90x25mm | pc | 3 |   |
| 52 | Saddle Clamp HDPE 75x32mm | pc | 2 |   |
| 53 | Saddle Clamp HDPE 75x25mm | pc | 7 |   |
| 54 | Saddle Clamp HDPE 75x20mm | pc | 3 |   |
| 55 | Saddle Clamp HDPE 63x32mm | pc | 7 |   |
| 56 | Saddle Clamp HDPE 63x25mm | pc | 8 |   |
| 57 | Saddle Clamp HDPE 63x20mm | pc | 10 |   |
| 58 | Saddle Clamp HDPE 50x32mm | pc | 4 |   |
| 59 | Saddle Clamp HDPE 50x25mm | pc | 5 |   |
| 60 | Saddle Clamp HDPE 50x20mm | pc | 19 |   |
| 61 | Saddle Clamp HDPE 40x32mm | pc | 6 |   |
| 62 | Saddle Clamp HDPE 40x25mm | pc | 14 |   |
| 63 | Saddle Clamp HDPE 40x20mm | pc | 20 |   |
| 64 | Saddle Clamp HDPE 32x25mm | pc | 7 |   |
| 65 | Saddle Clamp HDPE 32x20mm | pc | 27 |   |
| 66 | Male Adapter HDPE 32mm | PC | 31 |   |
| 67 | Male Adapter HDPE 25mm | PC | 52 |   |
| 68 | Male Adapter HDPE 20mm | PC | 261 |   |
| 69 | Tap 1/2 good quality | PC | 172 |   |
| 70 | Nawar teflan  | PC | 83 |   |
| 71 | Polyethylene pipe 20mm , 16 bar | m | 4202 |   |
| 72 | Polyethylene pipe 25mm , 16 bar | m | 4570 |   |
| 73 | Polyethylene pipe 32mm, 16 bar  | m | 9777 |   |
| 74 | Polyethylene pipe 40mm, 16 bar | m | 2707 |   |
| 75 | Polyethylene pipe50mm, 16 bar | m | 4361 |   |
| 76 | Polyethylene pipe 63mm, 16 bar  | m | 2418 |   |
| 77 | Polyethylene pipe75mm 16 bar | m | 511 |   |
| 78 | Polyethylene pipe 90mm, 16 bar | m | 192 |   |
| 79 | Polyethylene pipe 110mm, 16 bar | m | 16 |   |

## Instructions

1. **Acknowledgement**

Upon receipt of the Request for Quotation please inform the Contracting Authority if you intend to submit a quotation. Please respond even if negative.

1. **General**

In 2019 CoAR is implementing water sanitation and hygiene (WASH) project in Ashtarli district of Daikundi province. The fittings and pipes to be purchased are for use by the Contracting Authority in its **mentioned project**, in Ashtarli district of Dikundi province, the project financially supported by NCA. The supplier shall submit their offer before the deadline. Contractor should deliver the materials in Kabul.

1. **Cost of quotation**

The supplier shall bear all costs associated with the preparation and submission of his quotation and the Contracting Authority will in no case be responsible or liable for these costs, regardless of the conduct or outcome of the negotiated procedure.

1. **Eligibility and qualification requirements**

Suppliers are not eligible if they are in one of the situations listed in article 15 of the General Terms and Conditions for Supply Contracts.

In the Quotation Submission Form suppliers shall attest that they meet the above eligibility criteria. If required by the Contracting Authority, the supplier whose quotation is accepted shall further provide evidence satisfactory to the Contracting Authority of its eligibility through certificates issued by competent authorities in its country of establishment or operation or, if such certificates are not available, through a sworn statement.

Suppliers shall also be requested to certify that they comply with article 13. “Child Labour and Forced Labour” and article 14 “Mines” of the General Terms and Conditions for Supply Contracts and with the Code of Conduct for Contractors.

To give evidence of their capability and adequate resources Suppliers shall provide the information and the documents requested by the Contracting Authority.

1. **Exclusion from award of contracts**

Contracts may not be awarded to Candidates who, during this procedure:

1. are subject to conflict of interest:
2. are guilty of misrepresentation in supplying the information required by the Contracting Authority as a condition of participation in the Contract procedure or fail to supply this information.
3. **Documents comprising the Request for Quotation**

The Supplier shall complete and submit the following document with his quotation:

1. The attached Quotation Submission Form
2. Suppliers technical specifications
3. Copies of any registration certificates as required by national legislation or competent authorities including company registration certificates and membership certificates of any relevant professional bodies (Shall only be submitted if you have not delivered to the Contracting Authority before)
4. References that we may contact for further background information of your company. (Shall only be submitted if you have not delivered to the Contracting Authority before)
5. **Price**

The price quoted by the supplier shall not be subject to adjustments on any account except as otherwise provided in the conditions of the Contract.

Price shall be quoted in **AFN**.

**Tax**

**Withholding Tax on Subcontractor:**

Government withholding Tax: Pursuant to Article 72 in the Afghanistan Tax law effective March 21, 2009, NCA is required withhold “contractor” taxes from the gross amount payable to all Afghan for-profit subcontractor/vendors with aggregate amount of AFN 500,000.00 or greater and transfer this to the Ministry of Finance. In accordance with this requirement, NCA shall withhold 2% tax from all gross invoices from subcontractors/vendors under this Agreement with active AISA or Ministry of Commerce License. For subcontractors /vendors without active AISA or Ministry of Commerce license, NCA shall withhold seven percent 7% “contractor” tax per current Afghanistan Tax law.

1. **Validity**

Quotations shall remain valid and open for acceptance for 14 days after the closing date.

1. **Closing date**

Quotation must be received by the Contracting Authority as specified on page 1 not later than the closing date and time. Any quotations received after that will not be considered.

1. **Award of Contract and Criteria**

The Contracting Authority will award the Contract to the supplier whose quotation has been determined to be substantially responsive to this Request for Quotation (RFQ) and who has offered the lowest evaluated price, provided further that the supplier has the capability and resources to carry out the Contract effectively.

The Contracting Authority reserves the right to accept all or part of your quotation, whichever is in its best financial interest.

1. **Signature and entry in to force of the Contract**

Prior to the expiration of the period of the quotation validity, the Contracting Authority will notify the successful supplier in writing.

Within 2 days of receipt of the Contract, not yet signed by the Contracting Authority, the successful supplier must sign and date the Contract and return it. On signing the Contract, the successful supplier will become the Contractor and the Contract will enter into force once signed by the Contracting Authority.

If the successful supplier fails to sign and return the Contract and within the days stipulated, the Contracting Authority may consider the acceptance of the quotation to be cancelled without prejudice to the Contracting Authority's right to claim compensation or pursue any other remedy in respect of such failure, and the successful supplier will have no claim whatsoever on the Contracting Authority.

1. **Cancellation for convenience**

The Contracting Authority may for its own convenience and without charge or liability cancel the RFQ at any stage.

### Special conditions

1. **Scope of Supply**

The subject of the contract is the supply, delivery of the supplies described in the Price and Technical Data Form in Annex 1.

1. **Required Documents to be qualified during administrative evaluation**
2. Technical Proposal
3. Valid Business license
4. Reference for work done that we may contact (Optional)
5. Complete signed Copy of RFQ
6. Relevant past performance/experience
7. **Payment**

Payment will be made upon receipt of the following documents and within 30 days after receipt of goods:

1. Original Invoice
2. Original Goods Received Note
3. Bank details if not mentioned in the contract
4. Copy of valid business license

**QUOTATION SUBMISSION FORM**

**Price schedule (Price and currency to be inserted by supplier)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Item**  | **Description** | **Unit** | **Qty** | **Currency AFN** |
| **Unit Price** **AFN**  | **Total Price AFN**  |
| 1 | Valve GI 2 inch  | PC | 2 |  |  |
| 2 | Valve GI 2.5 inch  | PC | 4 |  |  |
| 3 | Valve GI 3 inch  | PC | 4 |  |  |
| 4 | Valve 4 inch  | PC | 1 |  |  |
| 5 | Borshing to change 4inch to 3.5 inch  | PC | 1 |  |  |
| 6 | Vale 1 inch  | PC | 12 |  |  |
| 7 | Male Adapter HPDE 110mm | PC | 2 |  |  |
| 8 | Male Adapter HPDE 90mm | PC | 7 |  |  |
| 9 | Male Adapter HPDE 75mm  | PC | 7 |  |  |
| 10 | Male Adapter HPDE 63mm  | PC | 3 |  |  |
| 11 | Male Adapter HPDE 32mm | PC | 25 |  |  |
| 12 | FeMale Adapter HPDE 32mm | PC | 26 |  |  |
| 13 | Female Adapter HPDE 25mm | PC | 7 |  |  |
| 14 | Pressure Reducing valve 2.5inch | PC | 2 |  |  |
| 15 | Pressure Reducing valve 2inch | PC | 1 |  |  |
| 16 | Pressure Reducing valve 1 inch | PC | 3 |  |  |
| 17 | Pressure Reducing valve 3/4 inch or 25 mm | PC | 1 |  |  |
| 18 | Pressure Reducing valve 20mm | PC | 19 |  |  |
| 19 | Male Adater HPDE 63mm | PC | 7 |  |  |
| 20 | Male Adater HPDE 50mm | PC | 4 |  |  |
| 21 | Male Adater HPDE 32mm | PC | 8 |  |  |
| 22 | Male Adater HPDE 25mm | PC | 4 |  |  |
| 23 | Male Adater HPDE 20mm | PC | 48 |  |  |
| 24 | Coupling HDPE 90mm | PC | 2 |  |  |
| 25 | Coupling HDPE 75mm | PC | 6 |  |  |
| 26 | Coupling HDPE 63mm | PC | 14 |  |  |
| 27 | Coupling HDPE 50mm | PC | 25 |  |  |
| 28 | Coupling HDPE 40mm | PC | 19 |  |  |
| 29 | Coupling HDPE 32mm | PC | 77 |  |  |
| 30 | Coupling HDPE 25mm | PC | 76 |  |  |
| 31 | Coupling HDPE 20mm | PC | 119 |  |  |
| 32 | Reducer HDPE 110x50mm | PC | 2 |  |  |
| 33 | Reducer HDPE 90x75mm | PC | 4 |  |  |
| 34 | Reducer HDPE 90x63mm | PC | 4 |  |  |
| 35 | Reducer HDPE75x63mm | PC | 7 |  |  |
| 36 | Reducer HDPE 63x50mm | PC | 13 |  |  |
| 37 | Reducer HDPE 50x40mm | PC | 15 |  |  |
| 38 | Reducer HDPE 40x32mm | PC | 15 |  |  |
| 39 | Reducer HDPE 40x25mm | PC | 2 |  |  |
| 40 | Reducer HDPE 32x25mm | PC | 19 |  |  |
| 41 | Reducer HDPE 32x20mm | PC | 20 |  |  |
| 42 | Reducer HDPE 25x20mm | PC | 78 |  |  |
| 43 | Tee HDPE 110x110x90mm  | PC | 1 |  |  |
| 44 | Tee HDPE 50x50x40mm  | PC | 1 |  |  |
| 45 | Tee HDPE 32x32x32mm  | PC | 2 |  |  |
| 46 | Tee HDPE 32x32x25mm  | PC | 1 |  |  |
| 47 | Tee HDPE 25x25x25mm  | PC | 3 |  |  |
| 48 | Tee HDPE 25x25x20mm  | PC | 25 |  |  |
| 49 | Tee HDPE 20x20x20mm  | PC | 10 |  |  |
| 50 | Saddle Clamp HDPE 90x32mm | pc | 4 |  |  |
| 51 | Saddle Clamp HDPE 90x25mm | pc | 3 |  |  |
| 52 | Saddle Clamp HDPE 75x32mm | pc | 2 |  |  |
| 53 | Saddle Clamp HDPE 75x25mm | pc | 7 |  |  |
| 54 | Saddle Clamp HDPE 75x20mm | pc | 3 |  |  |
| 55 | Saddle Clamp HDPE 63x32mm | pc | 7 |  |  |
| 56 | Saddle Clamp HDPE 63x25mm | pc | 8 |  |  |
| 57 | Saddle Clamp HDPE 63x20mm | pc | 10 |  |  |
| 58 | Saddle Clamp HDPE 50x32mm | pc | 4 |  |  |
| 59 | Saddle Clamp HDPE 50x25mm | pc | 5 |  |  |
| 60 | Saddle Clamp HDPE 50x20mm | pc | 19 |  |  |
| 61 | Saddle Clamp HDPE 40x32mm | pc | 6 |  |  |
| 62 | Saddle Clamp HDPE 40x25mm | pc | 14 |  |  |
| 63 | Saddle Clamp HDPE 40x20mm | pc | 20 |  |  |
| 64 | Saddle Clamp HDPE 32x25mm | pc | 7 |  |  |
| 65 | Saddle Clamp HDPE 32x20mm | pc | 27 |  |  |
| 66 | Male Adapter HDPE 32mm | PC | 31 |  |  |
| 67 | Male Adapter HDPE 25mm | PC | 52 |  |  |
| 68 | Male Adapter HDPE 20mm | PC | 261 |  |  |
| 69 | Tap 1/2 good quality | PC | 172 |  |  |
| 70 | Nawar teflan  | PC | 83 |  |  |
| 71 | Polyethylene pipe 20mm , 16 bar | m | 4202 |  |  |
| 72 | Polyethylene pipe 25mm , 16 bar | m | 4570 |  |  |
| 73 | Polyethylene pipe 32mm, 16 bar  | m | 9777 |  |  |
| 74 | Polyethylene pipe 40mm, 16 bar | m | 2707 |  |  |
| 75 | Polyethylene pipe50mm, 16 bar | m | 4361 |  |  |
| 76 | Polyethylene pipe 63mm, 16 bar  | m | 2418 |  |  |
| 77 | Polyethylene pipe75mm 16 bar | m | 511 |  |  |
| 78 | Polyethylene pipe 90mm, 16 bar | m | 192 |  |  |
| 79 | Polyethylene pipe 110mm, 16 bar | m | 16 |  |  |
| **TOTAL AFN:** |  |

***Note: The cost should include all taxes including delivery to the site***

Any subsequent procurement related to this Quotation will be subject to the Contracting Authorities General Terms and Conditions for Supply Contracts and the Code of Conduct for Contractors available through the below link. Printed versions are available on request.

<https://www.kirkensnodhjelp.no/en/about-nca/for-contractors/>

After having read this Request for Quotation 013, 2019 on behalf of my company/business, I hereby:

* Accept, without restrictions, all the provisions in the Request for Quotation including General Terms and Conditions for Supply Contracts with annexes.
* Provided that a contract is issued by the Contracting Authority we hereby commit to furnish any or all items at the price offered and deliver same to the designated points within the delivery time stated above.
* Certify and attest that we meet the eligibility criteria stated in the Instructions.
* Certify and attest compliance with the Code of Conduct for Contractors.

This declaration will be confirmed in the Contract and misrepresentation will be regarded as grounds for termination.

Signature and stamp:

Signed by:

|  |  |
| --- | --- |
| **The Contractor** |  |
| Name of the company |  |
| Address  |  |
| Telephone no.  |  |
| E-mail: |  |
| Name of contact person |  |
| Date:  |  |