



# **INFORMATION SHEET FOR PROCUREMENT OF SEWERAGE ITEMS**

**Reference No.: FNK-I/IUL/2022/485**

Issued on 03<sup>rd</sup> August 2022

Issued by:

Fenaka Corporation Limited

Male', Republic of Maldives

## Section I: Instruction to Bidders

| A. General                      |  |
|---------------------------------|--|
| <b>1. Scope of Bid</b>          | 1.1 Fenaka Corporation Limited requests quotations for sewerage materials in accordance with <i>Section III, Technical Specifications</i>  |
|                                 | 1.2 It is in Fenaka Corporation Limited's discretion to cancel the bid invitation mentioned in 1.1 at any time.  |
| <b>2. Eligible Participants</b> | 2.1 Local companies registered in Maldives are eligible to participate in the tender   |
|                                 | 2.2 Foreign companies are eligible to participate in the tender only if the total bid value is above 2,500,000 Maldivian Rufiyaa.  |
| B. Preparation of the Bid       |  |
| <b>3. Bid Prices</b>            | 3.1 The unit price of each item and the total price shall be clearly indicated in the quotation  |
|                                 | 3.2 All items shall be quoted in the bid (please refer to <i>Section III, Technical Specifications/Packing List</i> for the details of required items)   |
|                                 | 3.3 Quotation shall separately indicate the additional charges such as freight charges and insurance.  |
|                                 | 3.4 The bidder shall submit quotation on CIF basis to Male' port   |
| <b>4. Currency</b>              | 4.1 The bidder shall quote entirely in Maldivian Rufiyaa   |
| <b>5. Alternative Bids</b>      | 5.1 Bidders can submit a maximum of two (2) options  |
| <b>6. Validity of Bids</b>      | 6.1 Quotation shall remain valid for minimum sixty (60) days from the date of bid opening  |
| <b>7. Bid Security</b>          | 7.1 All bids should be accompanied with a bid security of USD 2,000 (Two Thousand US Dollars) or its equivalent in Maldivian Rufiyaa   |
|                                 | 7.2 The bid security should be: <ul style="list-style-type: none"> <li>- Original bank guarantee letter (or)</li> <li>- Bank guaranteed and stamped check (or)</li> <li>- An insurance policy from Maldives Monetary Authority (MMA) registered insurance company</li> </ul> |

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|  | <p>7.3 Any bid not accompanied by a Bid Security shall be rejected during bid opening</p> <p>7.4 The bid security must be valid for a minimum of twenty (20) additional days beyond the validity of quotation</p>   |
| <b>8. Technical Compliance</b>         | <p>8.1 All relevant information including the brand shall be given to enable technical evaluation of quoted items</p> <p>8.2 Fenaka Corporation Limited will only accept items that meet OEM standards</p> <p>8.3 If the goods do not comply with the requirements mentioned in <i>Section III, Technical Specifications/Packing List</i>, the bid will be rejected during evaluation</p> <p>8.4 In case supplied items do not meet the required items, they will be rejected and returned</p>  |
| <b>9. Documents Comprising the Bid</b> | <p>9.1 Quotation (inclusive of the delivery period and payment terms)</p> <p>9.2 Specifications of the offered product</p> <p>9.3 Details of the company</p> <ul style="list-style-type: none"> <li>- Company profile/background</li> <li>- Company registration certificate</li> <li>- GST registration certificate (for local bidders only)</li> <li>- TAX clearance report (6 months validity)</li> <li>- Contact details (name, designation, mobile number and e-mail address)</li> </ul> <p>9.4 Experience letters, if available</p> <ul style="list-style-type: none"> <li>- Letters within past five (5) years</li> <li>- Relevant experience letters</li> <li>- Letters with project name and value</li> </ul> <p>9.5 One (1) compact disc with original bid document scanned and written</p> |
| <b>10. Format of Bid</b>               | <p>10.1 The Bidder shall submit two (2) sets of the bid document (1 original and 1 copy), enclosed separately in two envelopes and sealed with company stamp</p> <p>10.2 All pages of the bid document shall be stamped and bound properly (excluding the bid security)</p>   |
| <b>C. Bid Submission</b>               |   |

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| <b>11. Sealing and Marking Bid Document</b> | 11.1 The bid document shall be sealed properly in an envelope clearly marked ‘ORIGINAL’ or ‘COPY’, with the name of the company and the tender reference number (FNK-I/IUL/2022/485)   |
| <b>12. Bid Opening</b>                      | 12.1 The bids will be opened on 11 <sup>th</sup> August 2022, 1030hrs in the presence of bidders<br>12.2 Bids will be opened at:<br>Fenaka Corporation Limited<br>Hilaalee Magu, K. Male’, Republic of Maldives<br>12.3 Bids received electronically will not be accepted  |
| <b>13. Bid Rejection</b>                    | 13.1 Bidders that arrive after bid submission deadline shall not be able to participate in the bid<br>13.2 Bidders that do not register for the tender are unable to participate in the bid opening<br>13.3 Bids lacking the documents mentioned in 9. <i>Documents Comprising the Bid</i> (except 9.4 <i>Experience</i> ) and that do not comply with 10. <i>Format of Bid</i> are subjected to be rejected |
| <b>D. Awarding of Contract</b>              |  |
| <b>14. Approvals</b>                        | 14.1 Materials must be packed in accordance with the packing list given in <i>Section III: Technical Specifications/Packing List</i> to avoid rejection  |
| <b>15. Payment Terms</b>                    | 15.1 An advance payment will not be released for this project<br>15.2 Proposed payment terms should not be tied with submission of Bill of Lading.   |

## Section II: Evaluation Criteria

**Proposal Cost:** 70 points for the lowest price

- $(\text{Lowest price} / \text{proposed price}) \times 70$

**Delivery:** 20 points for the lowest delivery period

- $(\text{Lowest delivery period} / \text{proposed delivery period}) \times 20$
- If the delivery period indicates 'ex-stock', it shall be taken same as the party offering the longest delivery period.





**Credit Period:** 10 points for the maximum credit period

- $(\text{Proposed credit period} / \text{longest credit period}) \times 10$






**Note:** Any discrepancy in technical details specified in quotation with technical specification document, the specification shall prevail.

## Section III: Technical Specifications / Packing List






### Packing List

| # | DESCRIPTION                      | ITEM  | SPECIFICATION  | QTY |
|---|----------------------------------|---|--|-----|
| 1 | UPVC SEWER PIPE DN 110, L=5M     |    | multi-layer pipe SN4<br>Effective length = 5 m<br>Colour: Orange<br>Pipe standard: EN 1401-2   | 40  |
| 2 | UPVC SEWER BRANCH DN 160X110 45° |    | Colour: Orange<br>Material: UPVC<br>Ring stiffness class: SN4<br>Degree of Angle: 45°<br>Material sealing: SBR<br>Max. operating pressure at 20 °C: 0.5 bar<br>Inlet Thread Type: Push fit<br>Application: Sewer<br>Corrosion Resistant: Yes<br>Certification: EN1401 & BBA CERT 11/4825 | 200 |
| 3 | UPVC SEWER BEND DN 110, 45°      |  | Colour: Orange<br>Material: UPVC<br>Ring stiffness class: SN4<br>Degree of Angle: 45°<br>Material sealing: SBR<br>Max. operating pressure at 20 °C: 0.5 bar<br>Inlet Thread Type: Push fit<br>Application: Sewer<br>Corrosion Resistant: Yes<br>Certification: EN1401 & BBA CERT 11/4825 | 400 |
| 4 | UPVC SEWER BEND DN 110, 30°      |  | Colour: Orange<br>Material: UPVC<br>Ring stiffness class: SN4<br>Degree of Angle: 30°<br>Material sealing: SBR<br>Max. operating pressure at 20 °C: 0.5 bar<br>Inlet Thread Type: Push fit<br>Application: Sewer<br>Corrosion Resistant: Yes<br>Certification: EN1401 & BBA CERT 11/4825 | 100 |

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| 5  | UPVC SEWER REPAIR SOCKET DN 160                                |    | <p>Colour: Orange<br/>Material: UPVC<br/>Ring stiffness class: SN4<br/>Material sealing: SBR<br/>Max. operating pressure at 20 °C: 0.5 bar<br/>Inlet Thread Type: Push fit<br/>Application: Sewer<br/>Corrosion Resistant: Yes<br/>Certification: EN1401 &amp; BBA CERT 11/4825</p> | 100 |
| 6  | INSPECTION CHAMBER 315MM, TYPE I, DN 110 (TEGRA OR EQUIVALENT) |    | <p>Main Material: PP<br/>Material: Polypropylene (PP)<br/>Colour: Black<br/>Number of connections: 2<br/>Nominal diameter: 315 mm<br/>Flat bottom</p>   | 150 |
| 7  | UPVC SEWER REPAIR SOCKET DN 110                                |   | <p>Colour: Orange<br/>Material: UPVC<br/>Ring stiffness class: SN4<br/>Material sealing: SBR<br/>Max. operating pressure at 20 °C: 0.5 bar<br/>Inlet Thread Type: Push fit<br/>Application: Sewer<br/>Application: Sewer<br/>Certification: EN1401 &amp; BBA CERT 11/4825</p>       | 400 |
| 8  | SEALING RING DN 315  |  | <p>Main Material: Rubber<br/>Material: Ethylene-propylene diene monomer rubber (EPDM)<br/>Colour: Black<br/>Diameter: 315 mm<br/>LABS-free: No<br/>Silicone-free: Yes<br/>Cord thickness: 10 mm<br/>Surface protection: None</p>  | 20  |
| 9  | PP CORRUGATED SHAFT PIPE DN 315                                |  | <p>Colour: Orange<br/>Main Material: UPVC<br/>SDRSN 4<br/>Nominal diameter: 315 mm</p>  | 68  |
| 10 | INSPECTION CHAMBER COVER DN 315                                |  | <p>Material: Cast-iron or PP<br/>Load Capacity: A15<br/>Colour: Black<br/>Diameter: 315<br/>Connection shape: Round</p>   | 200 |

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| 11 | UPVC SEWER PIPE DN 160, L=5M     |    | Multi-layer pipe SN4<br>Effective length = 5 m<br>Colour: Orange<br>Pipe standard: EN 1401-1   | 472 |
| 12 | UPVC SEWER PIPE DN 110, L=5M     |    | Multi-layer pipe SN4<br>Effective length = 5 m<br>Colour: Orange<br>Pipe standard: EN 1401-2   | 300 |
| 13 | UPVC SEWER BRANCH DN 110X110 45° |    | Colour: Orange<br>Material: UPVC<br>Ring stiffness class: SN4<br>Degree of Angle: 45°<br>Material sealing: SBR<br>Max. operating pressure at 20 °C: 0.5 bar<br>Inlet Thread Type: Push fit<br>Application: Sewer<br>Corrosion Resistant: Yes<br>Certification: EN1401 & BBA CERT 11/4826 | 100 |
| 14 | UPVC SEWER BRANCH DN 160X160 45° |  | Colour: Orange<br>Material: UPVC<br>Ring stiffness class: SN4<br>Degree of Angle: 45°<br>Material sealing: SBR<br>Max. operating pressure at 20 °C: 0.5 bar<br>Inlet Thread Type: Push fit<br>Application: Sewer<br>Corrosion Resistant: Yes<br>Certification: EN1401 & BBA CERT 11/4827 | 20  |
| 15 | UPVC SEWER BEND DN 160, 45°      |  | Colour: Orange<br>Material: UPVC<br>Ring stiffness class: SN4<br>Degree of Angle: 45°<br>Material sealing: SBR<br>Max. operating pressure at 20 °C: 0.5 bar<br>Inlet Thread Type: Push fit<br>Application: Sewer<br>Corrosion Resistant: Yes<br>Certification: EN1401 & BBA CERT 11/4825 | 30  |



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| 16 | UPVC SEWER BEND DN 110, 15°                                      |    | <p>Colour: Orange<br/>Material: UPVC<br/>Ring stiffness class: SN4<br/>Degree of Angle: 15°<br/>Material sealing: SBR<br/>Max. operating pressure at 20 °C: 0.5 bar<br/>Inlet Thread Type: Push fit<br/>Application: Sewer<br/>Corrosion Resistant: Yes<br/>Certification: EN1401 &amp; BBA CERT 11/4825</p> | 100 |
| 17 | UPVC END CAP DN100   |    | <p>Colour: Orange<br/>Material: UPVC<br/>Ring stiffness class: SN4<br/>Material sealing: SBR<br/>Max. operating pressure at 20 °C: 0.5 bar<br/>Inlet Thread Type: Push fit<br/>Application: Sewer<br/>Certification: EN1401 &amp; BBA CERT 11/4825</p>   | 200 |
| 18 | UPVC END CAP DN 160  |  | <p>Colour: Orange<br/>Material: UPVC<br/>Ring stiffness class: SN4<br/>Material sealing: SBR<br/>Max. operating pressure at 20 °C: 0.5 bar<br/>Inlet Thread Type: Push fit<br/>Certification: EN1401 &amp; BBA CERT 11/4825</p>  | 50  |
| 19 | UPVC SEWER PLUG DN110  |  | <p>Colour: Orange<br/>Material: UPVC<br/>Ring stiffness class: SN4<br/>Material sealing: SBR<br/>Max. operating pressure at 20 °C: 0.5 bar<br/>Inlet Thread Type: Push fit<br/>Certification: EN1401 &amp; BBA CERT 11/4825</p>  | 60  |
| 20 | INSPECTION CHAMBER 425, TYPE X, 90° DN 160 (TEGRA OR EQUIVALENT) |  | <p>Main Material: PP<br/>Material: Polypropylene (PP)<br/>Colour: Black<br/>Number of connections: 4<br/>Nominal diameter: 425 mm<br/>Flat bottom</p>  | 50  |

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| 21 | INSPECTION CHAMBER<br>600, TYPE X , 90° DN 160<br>(TEGRA OR EQUIVALENT) |    | Main Material: PP<br>Material: Polypropylene (PP)<br>Colour: Black<br>Number of connections: 4<br>Nominal diameter: 600 mm<br>Flat bottom   | 55  |
| 22 | TELESCOPIC ADAPTOR<br>600MM   |    | Main Material: PP<br>Material: Polypropylene (PP)<br>Colour: Black<br>Diameter: 600 mm<br>Height: 548 mm  | 55  |
| 23 | SEWER TELESCOPIC PIPE<br>SEALING RING 600MM                             |   | Main Material: Rubber<br>Material: Ethylene-propylene diene<br>monomer rubber (EPDM)<br>Colour: Black<br>Diameter: 600 mm<br>LABS-free: No<br>Silicone-free: Yes<br>Cord thickness: 10 mm<br>Surface protection: None | 55  |
| 24 | SEWER TELESCOPIC PIPE<br>SEALING RING 425MM                             |  | Main Material: Rubber<br>Material: Ethylene-propylene diene<br>monomer rubber (EPDM)<br>Colour: Black<br>Diameter: 425 mm<br>LABS-free: No<br>Silicone-free: Yes<br>Cord thickness: 10 mm<br>Surface protection: None | 100 |
| 25 | INSPECTION CHAMBER<br>COVER DN 425                                      |  | Material: Cast-iron<br>Load Capacity: D400<br>Colour: Black<br>Diameter: 425<br>Connection shape: Round   | 50  |

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| 26 | INSPECTION CHAMBER COVER DN 600                   |    | Material: Cast-iron<br>Load Capacity: D400<br>Colour: Black<br>Diameter: 600<br>Connection shape: Round   | 55 |
| 27 | PP CORRUGATED SHAFT PIPE DN 425                   |    | Colour: Orange<br>Main Material: UPVC<br>SDRSN 4<br>Nominal diameter: 425 mm  | 30 |
| 28 | PP CORRUGATED SHAFT PIPE DN 600                   |    | Colour: Orange<br>Main Material: UPVC<br>SDRSN 4<br>Nominal diameter: 600 mm  | 25 |
| 29 | UPVC SEWER REDUCER DN 160X110                     |  | Colour: Orange<br>Material: UPVC<br>Inlet Thread Type: Push fit<br>Application: Sewer<br>Corrosion Resistant: Yes<br>Certification: EN1401 & BBA CERT 11/4825 | 20 |
| 30 | WARNING TAPE 500M ROLL (CAUTION-SEWER PIPE BELOW) |  | (CAUTION-SEWER PIPE BELOW)  | 20 |