**Aga Khan Rural Support Program (AKRSP)**

**REQUEST FOR QUOTATION (RFQ)**

**RFQ No:** AKRSP/0186/2025  **Delivery Point:** Oveer Arkari, Chitral

**RFQ Date: May** 14, 2025, **Submission Date: May** 28, 2025

**Subject: Request For Quotation**

The Aga Khan Rural Support Programme (AKRSP), a development organization working to improve the quality of life in the mountainous regions of Pakistan, invites sealed quotations from qualified, experienced, and reputable service providers for the Supply and Transportation of Bridge Materials to Oveer Arkari, Lower Chitral. This document outlines the requirements, submission guidelines, evaluation criteria, and terms and conditions of the procurement.

All interested vendors are requested to read the RFQ document carefully and ensure complete compliance with all instructions and specifications. This RFQ does not obligate AKRSP to award a contract nor reimburse any costs incurred in the preparation of quotations.

**Scope of Requirements:** Vendors must thoroughly understand and comply with the requirements outlined in the terms of reference. Any clarifications needed should be requested within the specified timeline.

**Terms & Conditions for Submission of Sealed Quotations:**

**Submission Requirements:** Quotations must be submitted on the company/organization’s official letterhead with a date, signature, and stamp.

**Compliance and Evaluation:** Quotations must meet all specifications, requirements, and offer the lowest price along with fulfilling other evaluation criteria. Non-compliant offers will be rejected.

**Price Calculation:** Any discrepancies between unit prices and total prices will be recalculated by AKRSP, with the unit price prevailing. Suppliers must accept the corrected total price to avoid rejection.

**Price Variation:** No price variations due to market factors will be accepted after quotation submission. AKRSP reserves the right to adjust the quantity without changing unit prices or terms at the time of awarding the contract.

**Non-Binding:** AKRSP is not obligated to accept any quotation or award a contract. Suppliers are responsible for all costs associated with quotation preparation and submission.

**Conflict of Interest:** AKRSP emphasizes transparency and integrity. Vendors must disclose any conflicts of interest, including direct or indirect involvement of the vendor or its affiliates in preparing RFQ details. This ensures a fair process. We maintain zero tolerance for fraud and unethical practices, committed to upholding honesty, accountability, and compliance with our vendors.

**Transportation Responsibility:** Suppliers are responsible for safely transporting all materials to the project site.

**Travel and Accommodation:** Suppliers must arrange their travel, accommodation, and meals during the supply and Transportation period.

**Design Compliance:** All supplied items must adhere to approved and reliable design standards.

**Inspection and Rejection:** Materials will undergo inspection either at Chitral or the project site. Deviations from specified specifications can lead to material rejection, with the supplier bearing replacement costs.

**Evaluation Criteria:** The evaluation process will include a thorough financial assessment of the bids. The contract will be awarded to the bidder with the lowest bid price, provided they meet all the requirements specified in the RFQ document.

**Payment Terms:** Payments will be made in two instalments:

* 60% after material delivery to Chitral and inspection.
* 40% after material delivery to the project site.

**Taxes:** Quoted prices should be inclusive of all taxes.

**Rate Discrepancies:** Significant rate differences between quoted and market rate may lead to procurement cancellation, and cartelization will result in backlisting. The same entity or individual can’t submit quotations under a different name.

**Validity Period:** Quoted rates should remain valid for at least one month starting from last date of bid submission.

**Cancellation Rights:** AKRSP reserves the right to cancel the procurement process at any stage without specifying reasons.

**Delivery & Installation Timeline:** Services must be delivered within 30 days of agreement signing.

**Submission Deadline:** Sealed quotations must be submitted by hand or courier to Regional Office AKRSP near Shahi Qilla Chitral by COB May 28, 2025.

Zakir Hussain Vendor Receipt & Acknowledgement

AKRSP Chitral

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Designation: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Sign & Stamp

**Description of Works: Supply and transportation of bridges materials at Oveer** **Arkari, Lower Chitral.**

**BOQ Table**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **S. No** | **Description of Goods** | **Specifications** | **Unit** | **Quantity** | **Unit rate Rs** | **Amount Rs** |
| 1 | Steel Wire Rope | Size= (1-inch dia) IWRC (6\*19), Weight=(0.839kg/feet), New Extra improved plowed steel (EIPS) | ft | 700 |  |  |
| 2 | Steel Girder (I-Section) | Size (8"x4") 5 rows of of Length= 50-feet, Web thickness=6-mm and Flange thickness=8 mm (weight=7 kg/ft) | kg | 1,750 |  |  |
| 3 | Steel Girder (I-Section) | Size (6"x3") 2 No’s L=10 ft, Web thickness=6-mm & Flange thickness= 8mm, weight =5.25 kg/ft | kg | 105 |  |  |
| 4 | C-Section Type -1 | Size= (5"\*2.5") 75 No’s, Length=9-ft ,Web thickness 7 mm and Flange Thickness 9mm, weight=5 kg/feet | kg | 3,375 |  |  |
| 5 | C-Section Type -2 | Size= (5"\*2.5") 11 No’s, length=13-ft, Web thickness 7 mm and Flange Thickness 9mm weight=5 kg/feet | kg | 715 |  |  |
| 6 | C-Section Type-3 | Size= (5"\*2.5")5 No’s, Web thickness 6 mm, and Flange Thickness 7 mm weight=3.525 kg/feet (Total length of one set of five pieces=15-feet) | kg | 264 |  |  |
| 7 | C-Section Type -4 | Size= (5"\*2.5")10 No’s, Web thickness 6 mm and Flange Thickness 7 mm weight=3.525 kg/feet (Total length of one set of five pieces=10 feet) | kg | 358 |  |  |
| 8 | C-Section Type-5 | Size= (5"\*2.5") 22 No’s, length=3.5-feet ,Web thickness 6 mm and Flange Thickness 7 mm weight=3.525 kg/feet | kg | 271 |  |  |
| 10 | C-Section Type-6 | Size (4"\*2")22 No’s, L= 2.5' (weight 2.5 Kg/ft) Web thickness 5 mm and Flange Thickness 6 mm | kg | 138 |  |  |
| 11 | GI Pipes | 12-No=20-ft (dia 2-inch, medium having weight 153 kg/Feet) | ft | 240 |  |  |
| 12 | GI Socket | Dia 2-inch, China made | no’s | 06 |  |  |
| 13 | Anchorage Rod | Diameter =1-1/4-inch, 10 No’s of Length=10-ft, weight=1.9kg/ft., With one end U-Shaped while the other in an eyed/circular shaped | kg | 190 |  |  |
| 14 | Iron Plate | Size (20"\*6") 20 No’s, Thickness=8 mm, weight=4.85 kg per plate | kg | 97 |  |  |
| 15 | Iron Plate | 2.5-ft wide,4 mm thick sheet and two rows of 40-ft | kg | 582 |  |  |
| 16 | Nut bolts, type-1 | length 3inch, Dia 3/4inch,90 no's | kg | 28 |  |  |
| 17 | Nut bolts, type-2 | length 1.5inch, Dia 1/2inch,192 no's | kg | 13 |  |  |
| 18 | Galvanized Clumps for supporting GI Pipes | 2-inch Dia, made from 4 mm thick iron sheet | no’s | 81 |  |  |
| 19 | Bulldog grips | 28 mm Dia heavy duty | no’s | 70 |  |  |
| 20 | Transportation cost of all the materials to Oveer-Arkari, Lower Chitral. | 70 km from Chitral | kg | 8,419 |  |  |

**Pictorial View of GI clumps and Anchorage Rods**

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