



REQUEST FOR QUOTATION (RFQ)
(Single Stage One-Envelope Process)

Country:	Pakistan
Name of Project:	Khyber Pakhtunkhwa Integrated Tourism Development Project (KITE) Department of Tourism (DoT) Govt. of Khyber Pakhtunkhwa.
Activity Name:	Procurement of Additional Repair and Construction Work for the Peshawar Culture Complex (Nishtar Hall).
Activity Ref No.	PK-KP DOT-423969-CW-RFQ
Credit No:	IDA-64620
Project ID:	P163562

The Government of Khyber Pakhtunkhwa has received Credit from the International Development Association (IDA) of the World Bank Group for Khyber Pakhtunkhwa Integrated Tourism Development Project (KITE) and intends to apply part of the proceeds towards payments under the contract for **Procurement of Additional Repair and Work for the Peshawar Culture Complex (Nishtar Hall) under PMU KITE DoT** through this Request for Quotations (RFQ).

The Project Management Unit (PMU) for KITE Project invites sealed quotations from eligible bidders for **Procurement of Additional Repair and Work for the Peshawar Culture Complex (Nishtar Hall)** as per items mentioned in the BOQ at **Annex-A**

The Following is the Qualification criteria:

1. The Contractor must be register with the statutory organizations in Pakistan.
2. Documented proof that the Contractor has successfully completed at least 03 projects of similar nature. Evidence of completed projects must be provided.
3. The Contractor must not be blacklisted by any Government/Semi Govt. organization in Pakistan and no litigation is under way by any organization.
4. The Contractor shall quote prices for all items mentioned in the BOQ including all admissible taxes.
5. The Quotation must be duly signed and stamped by the authorized representative.

Interested eligible Parties/Firms/Bidders may obtain further information from the office of Project Director, Project Management Unit (PMU) Khyber Pakhtunkhwa Integrated Tourism Development Project (KITE) Department of Tourism (DoT) during the office hours **0900 to 1700 hours** at the address given below.

A complete set of Request for Quotations (RFQ) documents can be downloaded from the Khyber Pakhtunkhwa Tourism Department web site www.kite.kptourism.com or requested by writing an email to the procurement.kite@gmail.com.



GOVERNMENT
OF KHYBER
PAKHTUNKHWA

KHYBER PAKHTUNKHWA
**INTEGRATED TOURISM
DEVELOPMENT PROJECT (KITE)**
PROJECT MANAGEMENT UNIT (DoT)

Department of Tourism, Culture, Sports, Archaeology, Museums & Youth Affairs

The instant Procurement will be carried out under Request for Quotation (RFQ) method set out in the World Bank Procurement Regulations (Procurement in Investment Project Financing, Works, Non-Consulting and Consulting Services, July 2016 Revised November 2017, August 2018 and November 2020) and is open to all eligible bidders as defined in the Procurement Regulations.

Quotations must be delivered to the PMU-KITE DoT office at the address given below, by or before **May 20, 2024 at 1400 hours** and must be accompanied by a bid security @**2%** of the total bid price in the form of irrevocable unconditional Bank Guarantee issued by a Scheduled Bank of Pakistan or in the form of Call Deposit Receipt (CDR) or Pay order in the name of Project Director PMU-KITE DoT.

Late and incomplete Quotations will be rejected. The received Quotations will be publicly opened on the same day in the presence of the designated representatives of the interested parties/firms who choose to attend, at the address below on **May 20, 2023 at 1430 hours**.

The interested parties/firms are requested to quote their best and final prices including all admissible taxes as no negotiations will be allowed at later stage.

**Project Director
PMU KITE DoT**

**House No. 20, Syed Jamal Uddin Afghani Road, University Town Peshawar, Khyber
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Annex-A

Bill of Quantities (BOQ)

Sr #	Description	Unit	Quantity
1	Removal of old GI sheet on the rooftop slab, including the removal of existing waterproofing and disposal of debris outside the site. Completion includes all necessary equipment, labor, transportation, complete in all respect or as directed by the engineer in charge.	SFT	10,000
2	Supply & installation of galvanized iron corrugated sheets (size, shape and pitch of corrugation as approved) 0.60 mm +/- 5% total coated thickness (tct) thick zinc coating z275 as per ASTM-a653 having grade 220mpa. sheet should be supplied in single length up to length as desired by engineer-in charge. The sheets should be fixed using self-drilling /self-tapping screws of required size with seal or with j or l hooks, bolts and nuts required diameter GI limpet washers, complete up to any pitch in horizontal/vertical or curved surfaces excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	SFT	10,000
3	Removal of old concrete chamfered with wall and existing slab and pour new concrete (Mosaic/chips) in ratio 1:2:1 (1 Cement: 2 Chips and 1: Powder) to prevent the entry of rain water through the joints by using chicken mesh with the wall and slab complete with transportation hardware labours complete in all respect or as directed by engineer in-charge.	RFT	300
4	Removal of old rain water pipe at roof top and providing new UPVC rain water pipe class B complete with fittings hardware labour etc complete in all respect.	RFT	300
5	Providing and laying Acrylic PU based waterproofing system Master Guard Metal Protect 100 for metal roof protection over the Metal sheet corrugated roofs, Metal Surface will be cleaned and sound, free from dust, loose particles, grease, oil, primers, from Previous membrane systems or bitumen. the job includes transportation, labor for water proofing and hardware complete in all respect.	SFT	10,000
	Total Cost		



TECHNICAL SPECIFICATION

Item	Technical Parameters	Description / Explanation.
Steel (base)	Mild steel for cold forming Cold rolled steel sheet Cold forming	
Grade	DX 51 D+Z SGCC CS	According to the following standards: European standard EN 10346 (2009) Japanese standard JIS G3302 ASTM standard ASTM A653
Yield strength	220 MPa (N/mm ²)	Minimum 220 MPa (N/mm ²)
Tensile strength	300 MPa (N/mm ²)	Minimum 270 MPa (N/mm ²) Maximum 500 MPa (N/mm ²)
Hardness	85 HRB	85 HRB minimum
Galvanization method	Hot-dip continuous	
Protective coating	Zinc	
Zinc coating thickness	20µm/side □ 275 g/m ² □ Z275 (ASTM A653 or EN 10346)	A minimum of 20µm on each side is recommended □ 137.5 g/m ² on each side <u>Quality control:</u> Use a coating thickness gauge to verify the thickness of the zinc coating
	17µm/side □ 240g/m ²	Minimum acceptable if no higher grade available.
Thickness	0.6 mm (24 gauge)	<u>Quality control:</u> use a caliper to verify the thickness of the CGI sheet.
Length (imperial system)	6ft (1.83 m), 8ft (2.44 m), 10ft (3.05 m)	Most common from 6 – 20ft (1.83 – 6.00 m),
Length (metric system)	2.00 m, 2.50 m, 3.00 m	Most common from 1.65 – 5.00 m (5.5 – 18.6ft), as per contract.
Width after corrugation	914 mm (36 in)	Most common from 711 – 1067 mm (28, 30, 36, 40 and 42 in), as per contract.
Number of corrugations	12 corrugations	<u>Quality control:</u> Number of corrugations can be determined by counting the top of corrugations.
Corrugation depth	18 mm	
Corrugation pitch	76.2 mm	
Weight (kg/sft)	0.6 mm (24 gauge) 0.459 (kg/sft)	