

REQUEST FOR PROPOSAL FOR

SUPPLY, INSTALLATION, OPERATIONALIZE, AND HAND OVER HDPE, GI, AND MS PIPES AND ACCESSORIES (KP REGION)

1. Introduction:

WWF-Pakistan under National Competitive Bidding ("NCB") requires the services of one qualified Manufacturer to provide and fixing of HDPE and GI Pipes and Accessories.

2. Submission of Bids:

Bidder shall submit the Technical and Financial Proposal in Single Sealed Envelope having mentioned following:

- Title of Procurement <u>HDPE and GI-Pipes and Accessories (KP Region)</u>
- Purchaser Address as mention in 2.3
- 2.1 Only one rate should be quoted for the item and a bidder must avoid giving any alternate quote.
- 2.2 Quotation must be typed or written in indelible ink and should be signed by an authorized representative. Without a signature on Form of Quotation, the quotation shall not be considered further. All pages of the submitted quotation(s) where entries or amendments have been made, should be signed or initialed by the person signing the quotation.
- 2.3 A bidder shall submit Price Quotation, on their letterhead, duly signed, stamped by hand on Sealed envelope. The quotation should be addressed and delivered to the following official named official at the address mentioned underneath:

Name: Assad Ullah

Designation Coordinator Procurement, World Wide

Purchaser's Address : Fund for Nature.

Inside Ali Institute of Education, Ferozpur Road Lahore

P.O Box 5180

Telephone : 0423-5465983

For any queries, please write To: aali@wwf.org.pk & cc: assadullah@wwf.org.pk &

2.4. The quotation (s) should reach to authorized official at the address indicated hereinabove, by or before <u>17th September</u>, <u>2025</u>.

3. Requirements:

The Bidder should have a proper business address and office/shop, besides complying with the following eligibility requirements through documentary evidence, to be submitted along with their Quotation:

- a) Registration with Income Tax Department.
- b) Registration with Sales Tax Department KPRA.
- c) Proof of Active Tax Payer of Income & Sales Taxes.
- d) A minimum of 5 similar projects and delivery setup in KP.
- e) Working Experience with Govt Sector, NGOs, Irrigation or Defense sector shall be given Preference.
- f) Raw material certificate is mandatory
- g) Name of Raw material manufacturer.
- h) ISO 9001-14001-18801-2000 Certified Company will be an advantage.
- i) Certified by Pakistan Quality Control Authority PQSCA/PCSIR
- j) Lab Test Reports /Lab Testing Facility shall be an advantage.



A bidder shall be selected as per the lowest evaluated responsive quotation(s) provided such bidder meets the qualification/eligibility requirements, referred to above.

4. Additional Documentations:

Following additional documents are required and would be used for the **Technical/ Financial Evaluation**:

- a) Signed/Stamped copy of this RFP
- b) Technical proposal as per Technical Specification/TORs and Delivery Schedule at Annex-A
- c) Financial proposal with unit rates and total cost of work (Cost must be exclusive of all taxes) as per **Annex-B**
- d) Company Profile
- e) Details of Brand/Leaflets/Broachers (If Any)

5. Validity of Bids:

Bids shall remain valid for a period of at least **60 days** from the date of submission of the quotation, which may be extended based on mutual discussion. A bid valid for a shorter period may be considered nonresponsive.

6. Purchaser Right:

WWF-Pakistan reserves the right to accept or reject any bid, and to annul the bidding process and reject all bids at any time prior to contract award, without thereby incurring any liability to the affected Bidder or bidders. The Purchaser will inform the affected Bidder or bidders of the grounds for the Purchaser's action, if so requested, but the Purchaser shall not be required to justify the grounds.

- 6.1 Any bidder, if found engaged in corrupt or fraudulent practices (including collusion/polling will be declared ineligible either indefinitely or for a stated period of time.
- 6.2 WWF-Pakistan also reserves the right to increase, decrease, delete or modify quantity to be delivered before the issuance of "Purchase/Supply Order" to the "Lowest Evaluated Bidder.

Regards

Assad Ullah Head Procurement and Consultancies



Technical Specifications/Terms of Reference/BOQs/Designs and Delivery Schedule

i) Following are the detailed Technical Specification and TORs:

Specification for HDPE and MS Pipes and Accessories:

- 1. The Manufacturer must supply the following:
- a) Raw Material Source details shall be Provided, OR in case of Imports, LC documents will also be required, OR in case of locally available Raw Material used, then the source Details shall be provided on the letterhead of the company from where it is purchased.
- b) The Brand name, sizes, PN value etc. should be clearly tagged over each roll of Pipes.
- c) Each Roll/ No's/ length should be tagged to easily measure the lengths of delivery.
- d) Lengths should be provided in maximum available ranges, unless specifically described.
- 2. The classification of Raw material grade should be PE 100.
- 3. The manufacturer must supply a supporting letter from the manufacturer providing full details of the specification and raw material used.
- 4. The pipe must be clearly coded black and be clearly marked at regular intervals with the name of the manufacturer, outside diameter, grade, and pressure rating. ISO standard and indicating suitability for water supply as be marked on the pipes. A blue strip for identification must be marked throughout the pipe length.
- 5. All fittings must be able to tolerate the same loading specifications. etc., as the HDPE pipe.
- 6. All fittings must be clearly marked with the name of the manufacturer, material size, and pressure rating.
- 7. The customer side of stop-tape fitting must be able to have a suitable adapter from GI PVC HDPE or MDEP pipes.
- 8. Specification for pipe and fitting of HDPE:
- a) The pipe manufacturer shall provide test certificates indicating the density and nominal melting flow rate of the raw material.
- b) The fitting shall be designated for a nominal working pressure as per requirement and a temperature of 40 C and shall be suitable for use with HDPE pipes supplied under this contract.
- c) The pipe shall be suitable for a field test pressure, where the payment shall be made by the vendor, according to the requirement of DIN 4279 and shall furthermore undergo work pressure test in accordance with relevant DIN or ISO standards. The resin will be purchased from the following manufacturer only, and in your price quotation, the resin manufacturer must be mentioned. unless specified to the contrary in this document.



Delivery Schedule:

S.No	Activity	Region	District	Village	Coordinates
1	supply, installation, operationalize, and handover of HDPE and GI pipes for drinking water supply scheme	KP	Mansehra	Sachan	34.638764, 73.206636
2	supply, installation, operationalize, and handover of HDPE pipe for irrigation purposes	KP	Kolai Palas	Bar Sheryal	34.980549, 73.065813
3	Supply of 2'/63mm HDPE pipe and couplers	KP	Upper Chitral	Mordare	36.273594, 72.164429
4	Supply of 4'/110mm HDPE pipe and couplers	KP	Upper Chitral	Mulkhow	36.335208, 72.238342
5	Supply of HDPE and MS pipes	KP	Abbottabad	WWF-Office	34.15204, 73.21196



Annex-I

Material for Khyber Pakhtunkhwa KP (WWF- Pakistan)

Sr#	Item Name	Specification	UoM	Quantity	Unit Price	Total Cost
1	GI Nominal Pipe Size (NPS)	11/2" dia G.I Nominal Pipe Size (NPS) of ILL/master /Jamal/Fast flow or	RFT	2850		
	(Mansehra)	equivalent Brand				
2	HDPE pipe	50mm dia HDPE Pipe PN16 of ILL/master/Jamal/Fast flow or	RFT	12700		
	(Mansehra)	equivalent Brand				
	Laying, cutting, jointing, testing & disinfecting GI pipeline	Laying, cutting, jointing, testing & disinfecting GI pipeline in trenches, with socket joint, including specials etc.				
	(Mansehra)	Complete as per specifications except excavation. '11/2" Nominal Pipe Size (NPS) of ILL/master/Jamal/ Fast flow or equivalent Brand	RFT	2850		
4	HDPE Pipe	Delivery of 63mm/2-inch PN06 of ILL/master /Jamal/Fast flow or	RFT	1800		
	(Upper Chitral, Mordare)	equivalent Brand				
5	Coupler	Delivery of 63mm/2-inch PN06 of ILL/master /Jamal/Fast flow or	Nos	05		
	(Upper Chitral, Mordare)	equivalent Brand				
6	HDPE Pipe	110mm/4-inch PN06 of ILL/master /Jamal/Fast flow or equivalent Brand	RFT	1800		
	(Upper Chitral, Mulkhow)	/Janual/Fast now or equivalent brand				
7	Coupler	Delivery of 110mm/4-inch PN06 of ILL/master /Jamal/Fast flow or	Nos	05		
	(Upper Chitral, Mulkhow)	equivalent Brand				
8	HDPE Pipe	Delivery of 90mm/3-inch PN06 of	RFT	300		
	(ILL/master /Jamal/Fast flow or				
0	(Abbottabad) HDPE Pipe	equivalent Brand Delivery of 200mm/8-inch PN06 of	RFT	20		
9	·	ILL/master /Jamal/Fast flow or	NEI	20		
	(Abbottabad)	equivalent Brand				
10	MS pipe	Delivery of 160mm/6-inch internal diameter and 4mm thick	RFT	20		
	(Abbottabad)					
	Laying, cutting, jointing,	Laying, cutting, jointing, testing &				
	testing & disinfecting of HDPE pipeline	disinfecting High Density Polyethylene Pipe (HDPE) in trenches,				
		complete in all respects except	RFT	12700		
	(Mansehra)	excavation. (50 mm dia) PN-16 of Fast				
		Flow /Jamal/ILL or equivalent Brands				
12	Laying, cutting, jointing, testing & disinfecting GI	Providing, laying, cutting, jointing, testing and disinfecting GI pipeline in				
	pipeline	trenches, with socket joint, including				
		specials etc. Complete as per	RFT	20		
	(Mansehra)	specifications except excavation. '3/4" Nominal Pipe Size (NPS) of Jamal/Fast				
		flow/ILL Brands				
13	Brass Peet/gate Valve	Providing & fixing Brass Peet/gate				
	(Mancohra)	Valve heavy 1.5" dia of	Nos	02		
14	(Mansehra) Brass Peet/gate Valve	anwar/mughal/master or equivalent Providing & fixing Brass Peet/gate	Nos	01		
	. 5	Valve heavy 2.5" dia of				
	(Mansehra)	anwar/mughal/master or equivalent	N			
15	Brass Peet/gate Valve	Providing & fixing Brass Peet/gate Valve heavy 3/4" dia of	Nos	01		
	(Mansehra)	anwar/mughal/master or equivalent				
16	Chromium-plated (cp) bib cock	Providing & fixing of chromium plated (cp) bib cock heavy duty approved	No	01		
	(Mansehra)	quality size 2cm, 3/4" of Master/Faisal or equivalent				
17	Clean out set of G.i Pipe	Clean out set of G.i Pipe 2"dia, 3'pipe in	Set	01		
	2"dia, 3'	length along socket & stopper at end.				
	(2.4	All accessories of approved brand				
18	(Mansehra) HDPE pipe	Master/ILL or equivalent Providing 200mm/8" dia HDPE Pipe of				
10	LIST E PIPC	PN06 of ILL/master/Jamal/Fast flow or				
1	Kolai Palas)	equivalent Brand	RFT	3500		



19	HDPE pipe fixing	laying, cutting, jointing, testing and				
13	libi E pipe fixing	disinfecting High Density Polyethylene				
	(Kolai Palas)	Pipe (HDPE) in trenches,	RFT	3500		
	(Notal Falas)	complete in all respects except		3300		
		excavation. (200 mm dia) PN-06 of Fast				
		Flow/Jamal/ILL or equivalent Brands				
20	Tee with stubs	Providing and installation of 8"				
		(200mm) equal tee with stubs, rubber				
	(Kolai Palas)	packing sheet/gasket flanged ends				
		(including one blind flange/plug),	Nos	05		
		complete with nuts and bolts, of				
		jamal/fastflow/ILL or equivalent brand				
		as per site requirements and as				
		directed by the Engineer				
21	Providing and installing 8"	Providing and installation of 8"				
	(200mm) jointing	(200mm) jointing connection,				
	connection	comprising of stubs, rubber packing	Nos	05		
		gasket, flanges set complete with nuts				
	(Kolai Palas)	and bolts, as per site requirements and				
		as directed by the Engineer				
	Grand Total Inclusive of Delivery, Along with All Taxes from the vendor place to the site as					
per coordinates.						

Notes:

- i- The Vendor will be responsible for the Delivery (of all materials), transportation (Loading/Unloading), installation, testing and operation of; drinking water supply scheme in Sachan, District Mansehra, and Irrigation Scheme in Bar Sharyal, District Kolai Palas.
- ii- Bidder will be responsible for fault free operations.
- iii- The concerned Team will carry out the inspection of the items supplied. The decision of inspecting authority regarding approval or rejection of the items will be final and binding to all concerned.
- iv- **Delivery/Implementation Timelines** for this project is maximum <u>2 Months</u> from Signing of agreement including supply of material on site, fixing testing and handing over to the WRAP Project management.
- v- The acceptance and rejection of items will also be based on the approval of required tests for ensuring quality compliance from concerned technical team of WWF-Pakistan.
- vi- The technical staff of the vendor/Supplier shall plan the pre visit of the site, before submitting the Bid.
- vii- More specific terms and conditions will be as per WWF-Pakistan's standard vendor agreement; sample could be obtained upon request.



Annex-B

Format of Financial Proposal

i) Financial Proposal for required Goods/Services as per following details:

Sr. #	ITEMS	Unit	QUANTITIES	Unit Rate without Taxes	Total without Taxes		
(i)		Nos					
(ii)		Nos					
	Sub Total Without Taxes						
	GST %						

Payment Terms:

Following Payment, the terms shall be followed:

Advance Payment Upon Signing of Contract (Milestone 1)	30%
Upon 100% Delivery of Pipes at all locations and completion of but Fusion /	60%
Jointing and fixing as per the RFP (Milestone 2)	
Retention amount will be paid after completion of O&M report of 6 months	10%

- a) The Contracts request(s) for payment shall be made to the WWF-Pakistan in writing, accompanied by an invoice, and delivery challans/Inspection Reports describing, as appropriate, the Equipment delivered upon the fulfillment of other obligations stipulated in the Contract.
- b) The currency of payment is Pak. Rupees.
- c) All Taxes shall be Deducted as per the Laws of Government of Pakistan
- d) If any Exemption on Taxes. Exemption Letter shall be provided along with the Financial Proposal



Improvised Pipe Network For Drinking Purpose Mansehra Design













































