

TENDER FILE
TO THE LOCAL OPEN CALL FOR TENDERS
 PAKSITAN-Muzaffargarh-2022-001 (03)
 Civil work of Water filtration plant room

Publication date: August 18, 2022
Deadline for reception of applications: August 29, 2022
Deadline for reception of tenders: August 29, 2022

Purchaser Identification

Name: Civil Society Human and Institutional Development Programme - CHIP
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Civil Society Human and Institutional Development Programme (CHIP) is a not-for-profit company created in October 2004 under Section 42 of the Companies Ordinance 1984 (now Companies Act 2017). CHIP is registered with Securities and Exchange Commission of Pakistan-SECP.

Purpose/Nature of the contract

To achieve the programs, Civil Society Human and Institutional Development Programme (CHIP) researches privileged suppliers who could supply/ onsite assemble under terms and conditions defined in an annual framework agreement, with following Items:

Civil work for 04 water filtration plant room in Tehsil Jatoi, Muzaffargarh, Punjab

Bill of Quantities						
SR #	Item	Description	Unit	Quantity	Unit Rate	Total
1	Excavation	Excavation in all types of Soil i.e. Sandy, Clayey, Rocky, Hard, average Soft, Wet or dry complete in all aspects and/or as directed by the Project Engineer	CFT	598.5		
2	3" thick Brick Ballast	Brick ballast of 1st class bricks properly compacted and filled with sand in the foundation after excavation	CFT	120.0		
3	3" thick PCC (1:4:8) in Foundation & drainage hole	PCC (Ratio 1:4:8) complete in all aspects and/or as directed by the Project Engineer	CFT	30.4		
4	Brick masonry in all walls, foundation, drainage hole and below plinth support	The rate of masonry includes Supplying, placing (CS 1:4), soaking in water (1st class bricks with compressive strength 2000 PSI), workmanship, mortar, placing the frog on top side scaffolds, Curing, fixing and all other required materials, equipment and tools to complete the work according to specifications and/or as directed by the Project Engineer	CFT	602.8		
5	Backfilling	Providing & laying backfilling of soil within layers of 6 inches, along with its compaction using water to make soil wet before compaction till dpc level	CFT	308.0		

6	DPC	Providing & laying P.C.C. 1:2:4 (1 Sulphate Resistant Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work and polythene sheet followed by 2 coats of hot bitumen on DPC, complete as per drawings and specification and/or as directed by the Project Engineer	SFT	38.3		
7	Mosaic flooring	Mosaic flooring with proper 1 inch of sloped with marble guiding lines. 1½"(40 mm) thick conglomerate mosaic flooring, consisting of ½ " mosaic topping of one part of cement and marble powder in the ratio of 3:1 and two parts of marble chips, laid over 1"(25 mm) thick floor of 1:2:4 cement concrete provided in room floor, ramp top, and under drain grill in washing area including rubbing, grinding complete with polished finishing. complete in all aspects and/or as directed by the Project Engineer	SFT	175.0		
8	PCC 1:2:4 in Plinth Protection	Providing & laying P.C.C. 1:2:4 (1 Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	CFT	29.5		
9	RCC (1:2:4) in Roof Slab with 2' Projections on all sides	Providing & laying P.C.C. 1:2:4 (1 Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	CFT	156.9		
10	RCC (1:2:4) in room walls lintel 9" thick	Providing & laying R.C.C. 1:2:4 (1 Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	CFT	23.3		
11	RCC (1:2:4) in room and washing area floor	Providing & laying R.C.C. 1:2:4 (1 Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	CFT	36.9		
12	RCC (1:2:4) in Ramp	Providing & laying R.C.C. 1:2:4 (1 Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	CFT	15.0		
13	RCC (1:2:4) in Arial Beam on Brick Columns	Providing & laying R.C.C. 1:2:4 (1 Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	CFT	6.5		

14	RCC in drain hole cover	Providing & laying R.C.C. 1:2:4 (1 Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating, compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	CFT	0.6		
15	Steel Reinforcement	Fabrication of mild steel Grade-60 reinforcement for cement concrete used in roof, projections, lintel, plinth protection, ramp, projection and floor i/c cutting, bending and laying in position i/c cost of binding wire, shuttering and removal of rust from bars. (Deformed) complete in all aspects and/or as directed by the Project Engineer	Kg	677.0		
16	Plaster (Internal)	Plastering 1/2" thickness with 1:4 concrete mix (1 cement, 4 sand) on all internal and external surfaces of all sides complete as per drawing and specification and/or as directed by the Project Engineer	SFT	560.0		
17	Plaster (External)	Plastering 1/2" thickness with CS 1:4 concrete mix (1 cement, 4 sand) on all internal and external surfaces of all sides complete as per drawing and specification and/or as directed by the Project Engineer	SFT	968.0		
18	Ceramic tiles	Ceramic tiles of size 16" x 16" or 12" x 12" x 3/8" of Master/Times/Shabbir with bond for tile fixing, over 3/4" (20 mm) thick tile bond, 1:2 including tiles skirting of 4" on all walls of the room, cement washing and filling joints complete in all aspects and/or as directed by the Project Engineer. Joints inside the water channel must be filled with silicon risen.	SFT	189.0		
19	Steel corner guard trims for tiles	Hairline and sandblasted steel angle corner trims for tile work (Bronze of gold color). Must be fixed with the tile work or as directed by the Project Engineer.	RFT	52.0		
20	PVC wall flashing	PVC-P sheet concealed in the 9" thick wall behind water collection platform.	SFT	20.0		
21	Roofing Treatment	Providing and laying single layer of sharp edged good quality Brick tiles having 9"*4.5"*1" with grouting in CS 1:4 laid over the roof for rain water drainage in a slope of 2" on the roof also applying 2 coat of hot bitumen over plastic sheet complete in all aspects and/or as directed by the Project Engineer	SFT	150.0		
22	Door	Steel Door double leaf size 4'x7' 18 gauge open inside and fixed in angle iron frame of 2.5"x2.5"x1.5/8", having smooth finishing and easy to open and close provided with double bracing on both sides also including 3 installation points along each side with manual lock system on both side and painting with enamel paints of approved brands like Dulux/Berger/Master/brighto/diamond complete in all aspects and/or as directed by the Project Engineer	SFT	28.0		

23	Window	Providing and fixing of steel window double leaf openable glazed comprising of 1/1/2"x1/5/8"x1/8" beams section for frame 3/4x1x1/8 Z section for leaves 1x1x1/8 T-sections with G.I wire gauge 18 and gauge size 3mmx3mm and complete iron leaves with mesh on in front complete having a column in the center of both leaves for opening, lock and support. Painting 3 coats with enamel paints of approved brands like Dulux/Berger/Master/brighto/diamond complete in all aspects and/or as directed by the Project Engineer	SFT	16.0		
24	Vent	Providing and fixing of steel vent fixed glazed comprising of 1/1/2"x1/5/8"x1/8" beams section for frame 1x1x1/8 T-sections with G.I wire gauge 20 and gauge size 3mmx3mm and complete iron leave. Painting 3 coats with enamel paints of approved brands like Dulux/Berger/Master/brighto/diamond complete in all aspects and/or as directed by the Project Engineer	SFT	2.0		
25	Internal Paint with Distemper	Providing and applying 03 coats of Distemper paint of approved brands (Brighto, Master, Berger, Nippon etc). The cost includes scraping, sand paper with rubbing, smoothing and preparation the surface along with use of ICI Dulux primer and ICI Dulux wall putty for surface preparation complete in all aspects and/or as directed by the Project Engineer	SFT	496.0		
26	Paint (External weather shield)	Providing and applying 03 coats of weather shield paint of approved brands (Brighto, Master, Berger, Nippon etc). The cost includes scraping, sand paper with rubbing, smoothing and preparation the surface along with use of ICI Dulux primer and ICI Dulux water proof wall putty for surface preparation complete in all aspects and/or as directed by the Project Engineer	SFT	691.0		
27	Visibility	P/F of 4'X3' board of steel gauge 20, with MS pipe frame dia 1.5" SWG 18 and standing poles of same pipe and gauge, welded iron pieces 6 inches each at bottom of pole for anchoring in concrete and painting 2 coats of approved brands like Berger/Brighto/Master/Nippon and excavation for pipe and pouring PCC with ratio of 1:2:4 (Cement: sand: motor). Height of the sign board is 8' along with 1' embedded inside the earth with concrete complete in all aspects and/or as directed by Project Engineer	Nos	1.0		

28	Floor drain grill	8" wide steel grill of gauge 1/8" (1 sutar) in a separate angle iron frame 1"x1" of gauge 1/8" (1 sutar), painted with emulsion placed on the floor in the water collection area for the drainage purpose, it should be side pivot with angle iron frame, means openable from side. There will be two pieces each 5' of grill in washing area openable separately for cleaning purpose	SFT	6.7		
29	Side rail on the ramp	MS Iron railing of gauge 16 including 2 coats of emulsion paint, with 3' height handrail on both sides of the ramp, Hand rails have dia of 2 inches, below hand rails there are 2 mid rails having dia of 1 inch each, all these rails are supported by Newel post of dia 3 inch and distance between each Newel post is 4'-6", each Newel post will be installed 8 to 10 inches below the ramp and properly covered with concrete ratio (1:2:4) as directed by the Project Engineer	RFT	20.0		
30	Front Grill	Providing and fixing of Iron grill of gauge 20 SWG MS iron square pipe 3/4" x 3/4" and size 9'-6" x 7' as per approved design, having 2 double leaf 3'x7' ft doors on both ends with 2 hinged pipes of 4 inches on each side of the sheet for fixing in the column also preparing surface and painting 3 coats with enamel paints of approved brands like Dulux/Berger/Master/brighto/diamond and concrete P.C.C (1:2:4) to fix the hinges inside the columns as directed by the Project Engineer	SFT	66.5		
Total						
Plumbing Items						
SR #	Item	Description	Unit	Quantity	Unit Rate	Total
31	Bore Hole digging	Drilling 6" dia bore in all types of soils / stratum	RFT	120		
32	End Cap	Providing and fixing of end cap with 4" dia or end plug BSS class D	Nos	1		
33	Strainer Casing Pipe	Installation of 4" dia PVC Class B pipe as blind pipe and strainer pipe	RFT	70		
34	Blind Casing Pipe	Installation of 4" dia PVC Class B pipe as blind pipe and strainer pipe	RFT	50		
35	Filter media inside borehole	1/4-1/2 inches of white crushed stone mixed with cement placed at the bottom of borehole	CFT	1		
36	Submersible pump	Supply and Installation of Submersible pump of 1.5 HP of Diamond/Faisal/CNP or equivalent along with suspension cable operating at 220 voltage with automatic switch complete accessories (including 7/36 power supply cable and suspension rope) in all respect	Nos	1		
37	Delivery pipe from submersible pump to top of the borehole	Supply and fixing with complete fitting HDPE pipe (1 inch dia) PN-20 2.4mm Wall Thickness : 0.295 Kg/meter Weight	RFT	120		

38	Automatic Float Switch System	Providing and connecting automatic float switch system of submersible pump with water tank including all accessories/ wire/ float to prevent overflow of the water from tank	Nos	1		
39	Water tanks	P/F 500 Gallon Capacity 5 layers LDPE food grade water storage tanks for raw and product water. The tanks must be from an approved brand as directed by the Project Engineer	Nos	2		
40	Water tanks Insulation around 500 Gallon water tank	1" thick thermopol sheet wrapped with duct tape and covering with PVC plastic cover	Nos	2		
41	Tap stand	Providing, fixing in wall and complete fittings of tap stand made with GI pipe (IIL-L), dia 2" and length 10 feet for tap stand with 05 Nos welded sockets (HE) dia 1/2" for taps and fixing 05 Nos SS taps dia 1/2" fixed in sockets on outer side. The pipe is provided with reducer sockets of 2"X1" on one end and stopper of dia 2" on the other, job included provision and fixing the tap stand including with CP Nozzles 8 inches fixed between sockets and taps complete fittings and fixing on site as per engineer's direction. Tap stand must be connected with product water tanks discharge	Job	1		
42	CP nipple	CP Steel Chrome Plated Extension Faucet/Tap Nipple (4-Inch and Silver colour)	Nos	5		
43	PPRC piping	PVC food grade pipes of good quality PN-20 like Popular/Master or equivalent for water distribution including from submersible pump to storage tanks, all PPRC fittings are concealed inside the walls before plastering				
	43a	1-1/4" dia (40 mm dia) PN-10 2.4mm Wall Thickness : 0.295 Kg/meter Weight	RFT	50		
	43b	(50 mm dia) PN-10 2.4mm Wall Thickness : 0.472 Kg/meter Weight)	RFT	20		
44	Gate valve	Providing and fixing gun metal peet/gate valve 50 mm dia (screwed):	Nos	2		
45	PVC pipes for drainage	All PVC drainage pipe must be concealed inside the floor with proper slopes. Drainage pipes must be connected to a 2'x2' brick drainage hole constructed outside the building. This arrangement should be made before the laying on RCC floor				
	45a	Providing and laying PVC pipe for rain harvesting of 4" dia BSS class-B SCH-26/SDR-41 wall thickness 1/8" complete in all aspects and/or as directed by the Project Engineer	RFT	26.0		
	45b	Providing and laying PVC pipe for drainage of 4" dia BSS class-B SCH-26/SDR-41 wall thickness 1/8" complete in all aspects and/or as directed by the Project Engineer	RFT	26		
46	Borehole Collar	Providing and laying PCC (1:2:4) 1.5' x 1.5' x 1.5' around the PCC for preventing from seepage	CFT	4.5		

47	GI Bore Hole Well Cover	Providing and fixing of bore hole collar Having Dia of 5 inch lock and openable and length of 3 ft	Job	1		
Total						
Electric Installation						
SR #	Item	Description	Unit	Quantity	Unit Rate	Total
48	Conduit PVC fitting	Providing and fixing PVC Pipe for electric wiring recessed in wall complete in all aspects, all fittings are concealed inside the walls before plastering				
	48a	3/4" dia	RFT	100		
	48b	1" dia	RFT	50		
49	Copper conductor cable	Providing and fixing Single Core PVC Insulated Copper Conductor Cable of brands ZMS/Pakistan Cables/ green cables/ Copper gate complete in all aspects				
	49a	3 /0.029"	RFT	400		
	49b	7 /0.029"	RFT	250		
50	PVC 4 core	Providing and fixing PVC insulated, PVC sheathed 4 core of 7 /0.064" complete in all aspects	RFT	50		
51		Supply/Erection of				
	51a	Good quality witches 5 Amp	Nos	5		
	51b	3 pin, 5 AMP wall socket stone made	Nos	5		
	51c	Power plug of 10 to 15 Amp stone made	Nos	2		
	51d	Ceiling rose	Nos	2		
	51e	Button holder stone made	Nos	5		
52	LED blub and bulb holders	Supply And Installation of LED Bulb 18 watt of approved brand as directed by the Project Engineer	Nos	5		
53	Switch board	China switch board of good quality with 5 buttons and including fan capacitor and 3 inserting plugs	Nos	1		
54	Ceiling fan	Supply and installation of ceiling Fan 56" sweep 100% Copper of approved brands as directed by the Project Engineer	Nos	1		
55	Circuit breaker	Providing and fixing main circuit breaker of mccb 50 AMP including 4 circuit breakers of 32 AMP each as incoming having MS sheet box 18"x12"x6"	Nos	1		
56	Voltage Stabilizer	Providing and fixing Voltage stabilizer 10000 Watt of approved brands (Rimco , bestic, universal etc) with 100% copper and one year warranty connecting with the main circuit of the room- Fixing on the wall with angle iron frame	Nos	1		
Total						
Total Cost of Construction Items and Labor including taxes						

Delivery address:

Services/goods must be rendered/delivered directly to our field office in Muzaffargarh, to the addresses specified on the Purchase/Work Order/Contract.

Contracting: A Purchase agreement will be signed between the selected bidder and Civil Society Human and Institutional Development Programme (CHIP).

Tender Procedure

This call for tender file contains the following documents:

- this participation file
- an application form (Supplier registration form)
- Appendixes: I (General Purchase Conditions), II (Technical Specifications) III (Tender: prices, delays...)

The participation procedure will be carried out in two stages:

- **presentation of application**
- **presentation of tender**

Tenderers are kindly asked to send a completed file. Files that would be incomplete will be rejected.

III.1) Presentation of application

- **How to present application?**

Companies interested in submitting a tender shall present their application at the same time of their tenders returning by mail to the person in charge of the contract (address above) before the deadline for reception of applications.

Applications and tenders should be sent in two envelopes corresponding to the two different sections of tenders:

- an envelope for application, entitled "Administrative proposal" with **the appendix I (General Purchase Conditions), application form (Supplier registration form), the participation file** which should be duly initialled, filled, signed and stamped by an authorised person and the required documents of the Tender file
- An envelope entitled "Tender proposal" with **the appendix III (technical and commercial offer here mention as "Tender") and appendix II (Technical specifications)** which should be duly initialled, filled signed and stamped by an authorised person and technical description's documents of the manufacturer for each item.

- **How will the bidders be selected?**

Applications will be examined according to two types of criteria in order:

- Exclusion criteria: to check whether tenderers can take part in the tendering procedure
- Selection criteria: to check the technical and professional capacity and economic and financial capacity of each tenderer having passed the exclusion stage.

Exclusion criteria:

Candidates or tenderers may be excluded from the selection and award procedures if they:

- are bankrupt or being wound up, are having their affairs administered by the courts, have entered into an arrangement with creditors, have suspended business activities, are the subject of proceedings concerning those matters, or are in any analogous situation arising from a similar procedure provided for in national legislation or regulations; or
- have been convicted of an offence concerning professional conduct by a judgment; or
- have been guilty of grave professional misconduct proven by any means which the contracting authorities can justify; or
- have not fulfilled their obligations relating to the payment of social security contributions or the payment of taxes in accordance with the legal provisions of the country in which they are established, or with those of the country of the contracting authority or those of the country where the contract is to be carried out; or
- have been the subject of a judgment for fraud, corruption, involvement in a criminal organisation or any other illegal activity detrimental to the Communities' financial interests; or
- have been declared, following another procurement procedure or grant award procedure financed by the Community budget, to be in serious breach of contract for failure to comply with their contractual obligations.

In addition, contracts may not be awarded to tenderers who, during the procurement procedure:

- subject to a conflict of interest;
- 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.

By returning this participation file duly initialled and signed, tenderers state they are not in one or more situations described above and undertake to send to Civil Society Human and Institutional Development Programme (CHIP), within seven (7) calendar days following the receipt of Civil Society Human and Institutional Development Programme (CHIP)'s request, any additional document Civil Society Human and Institutional Development Programme (CHIP) considers necessary to perform its checks.

Administrative or financial penalties may be imposed by Civil Society Human and Institutional Development Programme (CHIP) on tenderers who are in one of the above cases of exclusion. The penalties imposed will be in proportion to the importance of the contract and the seriousness of the misconduct (on the minimal basis of Rs 250,000).

Selection criteria:

This part concerns the information given in the application form and the documents to attach. Each tenderer can also include any other document he wishes.

Selection criteria are in order of importance: financial viability, level of experience, ability to adapt to the requirements of the activities of Civil Society Human and Institutional Development Programme (CHIP) (working language, company structure), activity level and volume.

III.2) Presentation of tender offer

• **How to present tender offer?**

The companies are invited to transmit their best technical and economical tender respecting imperatively the terms and forms below. Tenders that would not respect those terms and forms will be rejected.

Language: all written documents shall be in English.

Currency unit: all prices shall be expressed in PKR inclusive of all applicable taxes.

General Purchasing Conditions: the "General Purchasing Conditions" of Civil Society Human and Institutional Development Programme (CHIP) are given in appendix I. Tenderers shall initial, sign and return this appendix I with the bid.

Tender validity: Tender Application shall remain valid for a period of One (01) calendar month/s after the deadline for reception of tenders.

Tender Presentation

Tenders will be made using and fulfilling the tables of the appendix III.

The obligatory fields to fulfil for each product are:

- Price of the product
- delivery time
- production country
- name and nationality of the manufacturer

Prices are firm and valid for the one (1) month duration unless and until the manufacturer announces any changes in the price of the product.

Prices for tender are Ex Works, including packing and packaging.

CHIP will ask the Contractor/Supplier for direct delivery to its field office (final addressee of the products). The Supplier shall invoice a carriage surplus compared to the prices specified in the tender (appendix III). "Ad hoc" delivery time will also be determined. So the other costs the Supplier will be liable for as transportation, handling and insurance shall be given to Civil Society Human and Institutional Development Programme (CHIP) within the seven (7) days after order reception. Civil Society Human and Institutional Development Programme (CHIP) takes the right to compare those prices with others freight forwarder quotations.

Delivery times correspond in calendar days to the period from the date of reception of the order form until the date of the goods are ready to be sent to any place countrywide.

A technical documentation as well as a picture is required for each product.

Compliance: your basic offer shall be in any point strictly in accordance with the technical specifications specified in the appendix I.

Moreover, tenderers can propose an alternative with the basic offer if they consider it economically and technically interesting for Civil Society Human and Institutional Development Programme (CHIP), by indicating very precisely the differences that it presents compared to the specification standards.

Sample: a sample or a demonstration of designated product(s) could be required by Civil Society Human and Institutional Development Programme (CHIP).

Precision inquiry

Any question or explanation requirement shall be written and addressed to the person in charge of the contract (address, fax and email above) before the date of the August 29, 2022.

Tenders submission

As mentioned previously the Tenderers shall present their application before their tenders by mail to the person in charge of the contract (address above) before the deadlines for reception of application and tenders. Tenderers will be excluded from the award procedure for this contract if tenders are received later than the above mentioned deadline for reception of tender.

Tenders should be sent in a single envelop corresponding to the second section of tenders:

- an envelope entitled "Tender proposal" with **the appendix III (Tender) and appendix II (Technical specifications)** which should be duly initialled, filled and signed by an authorised person and technical description's documents of the manufacturer for each item.
 - Technical documentation with a picture of product for which a tender has been submitted.
 - Certificates of origin would be appreciated.
- **How will the contract be awarded?**

Tenders will be assessed product by product. The award criterion which will be applied is the best compromise of quality/price/delivery time according to the needs specified in the call for tenders and favouring notion of complete lot. A particular attention will be given to the capacity of the supplier to propose prompt delivery.

Evaluation of tender offer will based on:

1. In line with CHIP General Purchasing Conditions
2. Unit Price
3. Specifications
4. Origin
5. Warranty
6. Quality & price of accessories and equipment provided
7. Payment terms & method
8. After-sale service
9. Delivery capabilities and delivery costs

Civil Society Human and Institutional Development Programme (CHIP) reserves the right to award the contract to one or more suppliers and will not have to justify its final decision. The tendering procedure shall not involve Civil Society Human and Institutional Development Programme (CHIP) in any obligation to award the contract. No compensation may be claimed by tenderers whose tender has not been accepted, including when Civil Society Human and Institutional Development Programme (CHIP) decides not to award the contract.

- **Notification of results**

Only the winning tenderer will be contacted by Civil Society Human and Institutional Development Programme (CHIP) to sign the framework agreement.

The other tenderers will be notified of the outcome of the call for tender by telephone or e-mail, up to three weeks after the tender submission deadline.

- **Other information**

Candidates may obtain additional information needed to compile their tenders. To obtain any further information, tenderers may contact: Mr. Muhammad Rafique (Manager Finance & Operations) & Tel: +92 333 5208223.

Date:

Place:

Name:

Function Title:

*Stamp

Signature preceded by the mention "read and approved" and seal of the company: