



REQUEST FOR PROPOSAL (RFP)
FOR
THE INSTALLATION AND COMMISSIONING OF FLOATING TREATMENT WETLAND
AT CHAK RS VILLAGE SHUJABAD, MULTAN
UNDER
WASH PROJECT, MULTAN

WWF-Pakistan has a requirement to acquire the technical input of a reputable qualified contractor for the construction and installation of Floating Treatment Wetland (FTW) for improving the water quality [through reduction of pollution load] of wastewater ponds at Chak RS, Shujabad under WASH Project, Multan.

The Scope of work broadly include provision of resources for the installation of Floating Treatment Wetland according to site and situation requirement. Typical drawings of FTW are included in **Annexure A** and BOQs for all the related general works has been presented in **Annexure B**.

Interested companies/contractors meeting the following criteria should respond and submit the technical & financial proposal in a sealed envelope through courier or by-hand.

Younas Awan
Manager Admin
WWF-Pakistan
Inside Ali Institute of Education, Ferozepur Road, Lahore.

For any queries, please write to wwfadmin@wwf.org.pk. Quotations should reach WWF-Head office before 18th Aug 2023.

Requirements:

1. Must be able to work in hot and humid environments.
2. Trained labor with the ability to work in murky water.
3. Minimum (03 – 05 years) of experience in providing General Civil and Plumbing Works.
4. Should have at least completed 3 - 5 General Civil, Plumbing/ Construction Related Projects.
5. Be able to demonstrate working ability under the COVID-19 (Corona Virus) circumstances as per the construction works guidelines issued by the Government of Pakistan.
6. Should be able to follow all the required Health, Safety and Environmental (HSE) protocols, as specified under the WWF-Pakistan HSE safeguard policy.



7. Should be able to comply with all the national and provincial construction standards and labor protocols.

Proposal Submission Requirement:

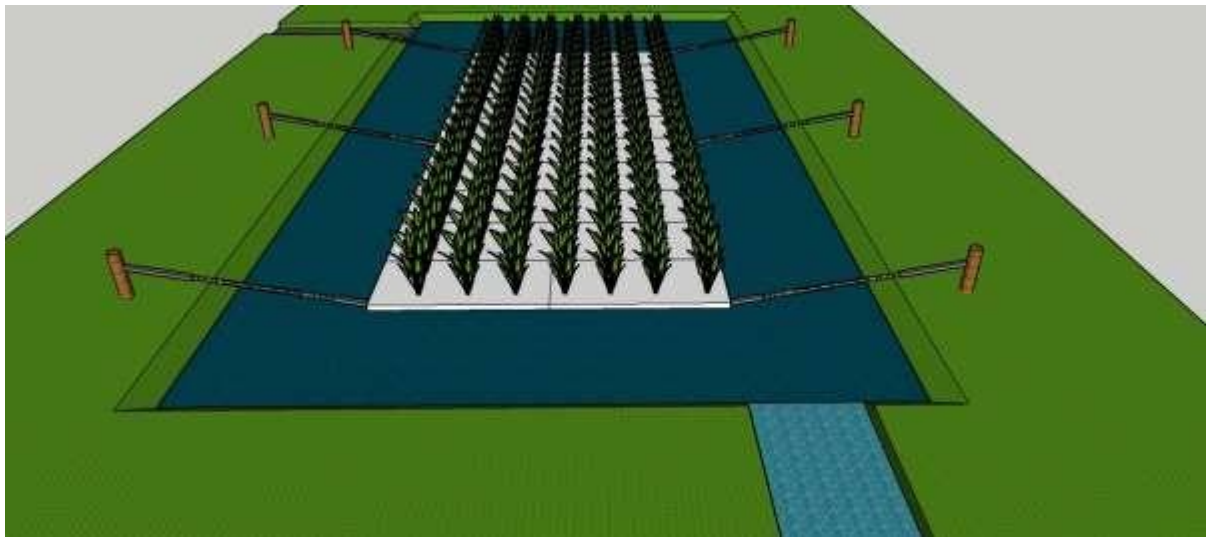
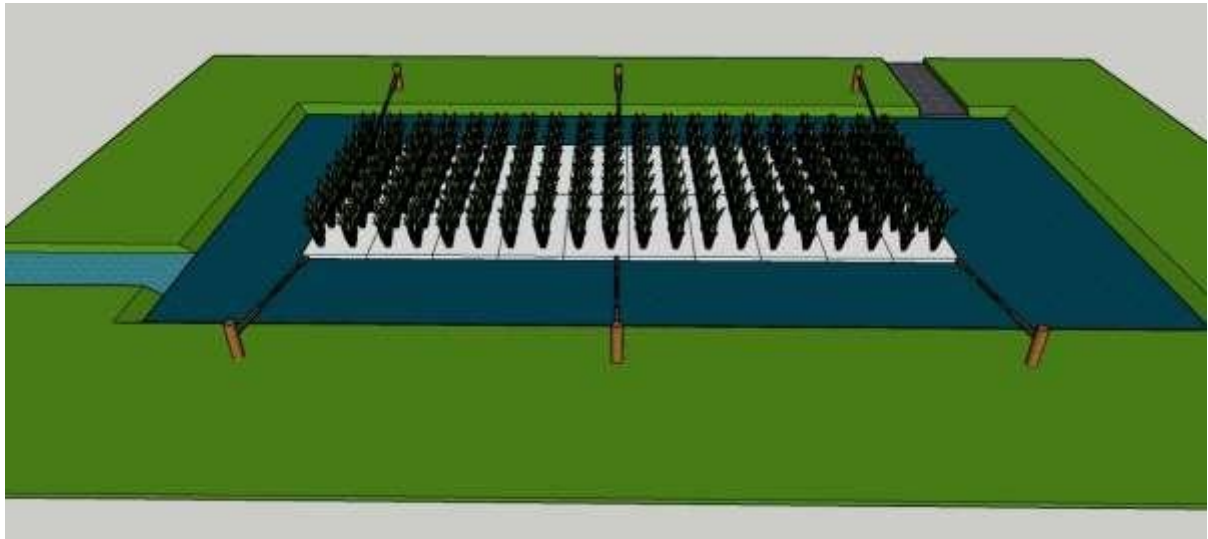
Technical proposal of work scope;

Financial proposal with unit rates, and total cost of work that should be filled in the BOQs table provided below against the given quantities (**Cost must be exclusive of all taxes**);

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

1. Covering Letter;
2. Copy of Company Registration Certificate;
3. Copy of valid NTN Certificate;
4. Copy of valid Sales Tax Registration Certificate (if applicable);
5. Copies of certificate of professional / technical association (if applicable);
6. Company Profile / Introduction of Organization (including name of Chief Executive, Partners, Professionals, etc.) (if applicable);
7. Financial Soundness Proof (Bank Reference or Bank Statement or Audited Report / Accounts) (if any);
8. Copy of any international / local affiliation (if any);
9. Copy of ISO 9001 / 2000 Certificates / local and international standards (if any);

Annexure A: Typical views of Floating Treatment Wetland





Annexure B: Bill of Quantities (BOQs) of Floating Treatment Wetland

Sr.#	Description	Unit	Qty	Rate	Amount
1	Polythene Sheets(6’x4’) with 2” border	Nos	363		
2	Fragmights or Common Reeds Plants	Nos	5082		
3	Water Lilly’s	Nos	1000		
4	Bacteria Culture	Liters	3		
5	Bamboo's (2.5"dia)	Rft	700		
6	Telephone Wire bundles	Nos	15		
7	Concrete Blocks (1'x1'x1.5')	Nos	20		
8	Popular PPRC Pipe 25mm	Rft	800		
9	6” Nut bolt	nos	80		
10	Wooden Joining strips after drilling	Nos	400		
11	Pebbles 1-2 inches	Cft	100		
12	Boulders 3-6 inches	Cft	100		
13	Cobbles 2-3 inches	Cft	100		
14	Sand (Filling for matts)	Cft	1000		
15	Crush (Filling for matts)	Cft	1000		
16	Civil/ Labor Work	Lumpsum			
17	Transportation				
18	Plants installation charges				
Total Cost					