

**BID SCHEDULE**NAME OF  
SCHEME:-**RURAL WATER SUPPLY & DRAINAGE SCHEME QILA DEWAN SINGH (Revised)**

Administratively Approved by Deputy Commissioner Okara Vide No.1(5)DDC/A.A/2021/48 Dated :-13.03-2021

Approx. Cost:- Rs. 3.951 Million

Time Limit:- 3 Month

Earnest Rs. 0.198 Million

**A - STANDARDIZE ITEMS**

Sr. No.	Ch. No.	Item No.	Description of Item	Qty	MRS,1st BI-ANNUAL 2021 DISTRICT OKARA Unit		Rate Quoted by the Contractor
			<b>SURFACE DRAIN (TYPE-I)</b>				
1	3	10-i	Earthwork excavation in irrigation channels, storm water channel to design section grade and profiles excavated material disposed off within 50' lead in ordinary soil.	2076.61	1000	Cft	
2	6	3-d	Cement concrete brick or stone ballast 1½" to 2" (40 mm to 50 mm) gauge, in foundation and plinth:- 1: 6:12	1336.88	100	Cft	
3	7	4-i	Pacca brick work in foundation and plinth in:- Cement, sand mortar:- 1:5	1336.88	100	Cft	
4	20	3-b	Pacca brick on edge, laid in reimbursement, in cement,sand mortar, on sides of drains and on other works where required. All joints to be completely filled and struck flush:- 1:5.	5347.50	100	Sft	
5	20	6a,b	Constructing Punjab Standard Drains. of cement concrete 1:2 ½ :5, with cement concrete bedding ratio 1:6:12, complete, laid to lines,grades, slopes and shapes,rendering exposed surface of concrete with 1:1 cement,sand mortar, ¼" (6 mm) thick, as per Engineer's drawing (excluding excavation):-Type-I	3565	1	Rft	
6	6-a-i-3		Providing and laying reinforced cement concrete (including prestressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, including forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, etc.) Reinforced cement concrete in slab of rafts / strip foundation, base slab of column and retaining walls; etc and other structural members other than those mentioned in 5(a) (i) above not requiring form work (i.e: horizontal shuttering) complete in all respects:- Type C (nominal mix 1: 2: 4)	23.3	1	Cft	
6	9-b		Fabrication of mild steel reinforcement for cement concrete, including cutting, bending, laying in position, making joints and fastenings, including cost of binding wire and labour charges for binding of steel reinforcement (also includes removal of rust from bars):- Deformed bars (Grade-40)	71.53	100	Kg	
			<b>Brick Pavement</b>				
3	1-b, 17a+b,		Filling watering ramming earth under floor with new excavated and transportation, of earth from outside lead upto two mile i/c cost of compaction etc complete in all respect.	17/22-10 18215	1000	Cft	
19			P/L Dry brick pavement in streets or roads, Etc. sand grouted laid in proper camber i/c preparation, compacting of bed to proper camber sand cushion. (For new soling)	11193	100	Cft	

1 to 2



Sr. No.	Ch. No.	Item No.	Description of Item	Qty	MRS, 1st BI-ANNUAL 2021 DISTRICT OKARA Unit		Rate Quoted by the Contractor
			<b>Sullage Carrier (1.5'x1.5')</b>				
1	3	10-i	Earthwork excavation in irrigation channels, storm water channel to design section grade and profiles excavated material disposed off within 50' lead in ordinary soil.	924.38	1000	Cft	
2	6	3-d	Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth:- 1: 6:12	308.13	100	Cft	
3	7	4-i	Pacca brick work in foundation and plinth in:- Cement, sand mortar:- 1:5	380.63	100	Cft	
4	6	5-f	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate) (1:2:4) ratio.	60.9	100	Cft	
5	11	8-b	Cement plaster 1 : 3 upto 20 ft. height 1/2" thick.	1246.2	100	Sft	
6	6	6-a-i-3	Providing and laying reinforced cement concrete (including prestressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, including forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, etc.) Reinforced cement concrete in slab of rafts / strip foundation, base slab of column and retaining walls; etc and other structural members other than those mentioned in 5(a) (i) above not requiring form work (i.e. horizontal shuttering) complete in all respects:- Type C (nominal mix 1: 2: 4)	45	1	Cft	
7	6	9-b	Fabrication of mild steel reinforcement for cement concrete, including cutting, bending, laying in position, making joints and fastenings, including cost of binding wire and labour charges for binding of steel reinforcement (also includes removal of rust from bars):- Deformed bars (Grade-40)	93.15	100	Kg	

#### **CONDITIONS.**

- 1 Conditional tenders shall not be entertained.
- 2 Construction Schedule towards completion of work should be provided by the contractor within one week from the date of issuance of Letter of Acceptance.
- 3 Work shall be started at site within fortnight from the issuance of Letter of Acceptance, otherwise it will be considered as rescinded automatically.
- 4 Any item of work not included in this Bid and actually required to be executed at site will be paid after approval by the competent authority.
- 5 The work shall be executed in accordance with the availability of funds as required under rule 2.82 of B&R Code, the department will not accept any other reason what so ever related for completion of work.
- 6 Any omission /error therein, for interpretation will be referred to Finance Standardization Committee for decision of the competent authority and shall be final and binding upon the Contractor.
- 7 The execution/completion of work shall be strictly in accordance with the specification, approved design / drawing and requirements of Contract Agreement, T.S Estimate to the entire satisfaction of the Engineer-in-Charge and shall be exclusive responsibility of the Contractor.
- 8 All the conditions of "Revised Contract Agreement" and Conditions mentioned in the DNIT will form part of the Agreement and binding upon the Contractor.
- 9 In case the tender amount is below /more than 5 % of estimated cost performance & additional performance security as per agreement will have to be provided in shape of deposit at call in the name of Executive Engineer, Public Health Engineering Division Okara from a schedule Bank before the approval of tender.
- 10 The Tender will quote the item rates/ percentage rates.

Executive Engineer,  
Public Health Engg: Division  
Okara

Approved DNIT

Superintending Engineer,  
Public Health Engg: Circle  
Sahiwal