



No.TC/ /6f/2016.
OFFICE OF THE
EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
SANGHAR
Dated ____ / ____ of/2016

NOTICE INVITING TENDERS.

Tenders are invited from the reputed contractors / Firms registered with PEC having sufficient experience in the related field against work mentioned as under as per Sindh Public Procurement Regulatory Authority Rules 2010.

S.#	Location of Works	TALUKA	Amount (in millions)	Tender Fee	Time
1	Construction of Surface drains Type-I & II i/c Brick Pavement for Improvement and Extension of Rural Drainage Scheme Bahadur Kaloi District Sanghar.	Tando Adam	0.350 (M)	500/-	12 Months
2	Construction of Pump House Collecting Tank 10' dia & Screening Chamber Drainage Scheme Dhani Bux Wassan District Sanghar.	Sanghar	1.000	1000/-	12 Months

MANDATORY REQUIREMENTS:-

1. Blank Tender forms can be obtained from office of the undersigned during office hours from the date of publication upto **12.00 Noon of 21-11-2016** on payment of specified tender fee. Tenders will be received back on **21-11-2016** upto **1.00 PM** & will be opened on same date at **2.00 PM** in the presence of Contractors or their authorized representatives. In case of un-responded tenders or undersigned is out of Head Quarter the next date for issuing tenders till **21-11-2016** upto **12.00 (Noon)** and the bids shall be received back on same date upto **1.00 PM** and open on same date i.e **21-11-2016 at 2.00 PM** under same terms and conditions. Earnest money in shape of pay order / call deposit equivalent to 2% of estimated cost shall be in favour of Executive Engineer, PHE Division Sanghar. The tenders without Earnest money shall not be accepted. Earnest money of un-successful bidders shall be returned after issuance of work order to successful bidder.
2. Eligibility Criteria for intending participants is as under:-
 - i) Documents evidence of works of same nature (PHED related works) of equivalent cost or above, Executed during last three (3) years, along with certificate of satisfactory completion showing date of start and completion from employer.
 - ii) List of works and copy of letter of award. Work orders of equivalent cost or above.
 - iii) List of machinery and equipments available with documentary proof of its ownership.
 - iv) Registration with Income tax Department (NTN Copy), Sindh Revenue Board, (Sales Tax Registration) and copy of CNIC.
 - v) Undertaking on stamp paper that Firm is not involved in any litigation, Departmental rift has abandoned or made unnecessary delay in completion of any work in the Government Departments.
 - vi) The Application shall accompany along with tender fee as shown against each work for purchase of bidding documents.

- vii) Certificate of bank showing credit worthiness along with last three (3) years audited bank statement.
 - viii) Affidavit that firm has not been black listed previously by any Executing agency.
 - ix) Affidavit that all documents / particulars / information furnished is true and correct.
 - x) Conditional tenders will not be entertained.
 - xi) Registration with Pakistan Engineering Council in category C-5 and above, duly renewed for the year 2016 with field of specialization CE-09.
3. The Under signed and other competent authority reserves the rights to reject any one or all the Bids as per provision of SPPRA Rules 2010 (Amended 2013).

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG DIVISION
SANGHAR

CC to the:-

Director of Information Public Relation Department Government of Sindh
Block No.96 Sindh Secretariat Karachi along with (7) Seven Copies for
publication in at least three language leading newspapers.

Secretary of Government of Sindh Procurement Technology Department
1st Floor, Sindh Secretariat No.6 Karachi for display on the website of
Sindh Government.

Director (C.B) Sindh Public Procurement Regulatory Authority (SPPRA)
Government of Sindh Barrack No.08 Secretariat No.04 A, Court Road
Karachi.

Chief Engineer, Public Health Engineering Department Government of
Sindh Hyderabad.

Superintending Engineer, Public Health Engineering Circle Mirpurkhas.

Notice Board / Drawing Branch.

EXECUTIVE ENGINEER
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2	Construction of Pump House Collecting Tank 10' dia & Screening Chamber Drainage Scheme Dhani Bux Wassan District Sanghar.	Sanghar	1.000	1000/-	12 Months

MANDATORY REQUIREMENTS:-

1. Blank Tender forms can be obtained from office of the undersigned during office hours from the date of publication upto **12.00 Noon of 12-11-2016** on payment of specified tender fee. Tenders will be received back on **13-11-2016** upto **1.00 PM** & will be opened on same date at **2.00 PM** in the presence of Contractors or their authorized representatives. In case of un-responded tenders or undersigned is out of Head Quarter the next date for issuing tenders till **17-11-2016** upto **12.00 (Noon)** and the bids shall be received back on same date upto **1.00 PM** and open on same date i.e **17-11-2016 at 2.00 PM** under same terms and conditions. Earnest money in shape of pay order / call deposit equivalent to 2% of estimated cost shall be in favour of Executive Engineer, PHE Division Sanghar. The tenders without Earnest money shall not be accepted. Earnest money of un-successful bidders shall be returned after issuance of work order to successful bidder.
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 - i) Documents evidence of works of same nature (PHED related works) of equivalent cost or above, Executed during last three (3) years, along with certificate of satisfactory completion showing date of start and completion from employer.
 - ii) List of works and copy of letter of award. Work orders of equivalent cost or above.
 - iii) List of machinery and equipments available with documentary proof of its ownership.
 - iv) Registration with Income tax Department (NTN Copy), Sindh Revenue Board, (Sales Tax Registration) and copy of CNIC.
 - v) Undertaking on stamp paper that Firm is not involved in any litigation, Departmental rift has abandoned or made unnecessary delay in completion of any work in the Government Departments.
 - vi) The Application shall accompany along with tender fee as shown against each work for purchase of bidding documents.

- vii) Certificate of bank showing credit worthiness along with last three (3) years audited bank statement.
 - viii) Affidavit that firm has not been black listed previously by any Executing agency.
 - ix) Affidavit that all documents / particulars / information furnished is true and correct.
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 - xi) Registration with Pakistan Engineering Council in category C-5 and above, duly renewed for the year 2016 with field of specialization CE-09.
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Government of Sindh Barrack No.08 Secretariat No.04 A, Court Road
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Chief Engineer, Public Health Engineering Department Government of
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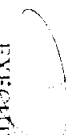
Notice Board / Drawing Branch.

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG DIVISION
SANGHAR

PROCUREMENT PLAN FOR THE YEAR 2016-17
(WORKS, GOODS & SERVICES)

IN PUBLIC HEALTH ENGINEERING DIVISION SANGHAR

S.#	Description of procurement	Quantity where applicable	Estimated Unit Cost where applicable	Estimated Total Cost	Fund Allocation for the Year 2016-17	Source of Funding	Procuring Method	Time of Procurement				Remarks
								1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	
1	Construction of Surface drains (Type-I & II) of Brick	2	---	---	---	---	National Competitive Bidding Single Stage One Envelope					10
1	Pavement for Improvement and Extension of Rural Drainage Scheme Bahadar Kaloi District Sanghar.		---	Rs 350000/-		AIDP	National Competitive Bidding Single Stage One Envelope					
2	Construction of Pump House Collecting Tank 10' dia & Screening Chamber Drainage Scheme Dhani Bux Wassan District Sanghar.		---	Rs 1000000/-		AIDP	National Competitive Bidding Single Stage One Envelope					


EXECUTIVE ENGINEER
PUBLIC HEALTH ENGINEERING DIVISION
SANGHAR

SCHEDULE "B"**CONSTRUCTION OF SURFACE DRAINS TYPE-I & II I/C BRICK PAVEMENT FOR IMPROVEMENT AND EXTENSION OF RURAL DRAINAGE SCHEME BAHADUR KALOI TALUKA TANDO ADAM DISTRICT SANGHAR.**

S.#	Description	Qty	Rate	Unit	Amount
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PART-A SURFACE DRAINS

1. Excavation in foundation of building and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto one chain and lift upto 5' (In ordinary soil) (GSI No: 18(b)P/4).
889.0 Cft. Rs.3176/25 P% 0 Cft. Rs. 2824/-
 2. Cement concrete plain i/c placing compacting finishing curing etc complete i/c screening and washing or stone aggregate without shuttering Ratio 1:4:8 (GSI No:5(i) P-16).
188.50 Cft. Rs:11288/75 P% Cft. Rs: 21279/-
 3. Pucca brick work in foundation and plinth in cement sand mortar (1:6) (GSI No:4(e)P/21)
645.0 Cft Rs: 11948/36 P% Cft Rs: 77067/-
 4. Construction of standard open drains concrete block of CC (1:2:4) in situ to design profile i/c cost of mould as per drawing i/c s/f cost of cement 1/32" thick to the exposed surface finishing smooth curing etc complete as detailed drawing (PHSI NO 17 P/58)
Type I
200.0 Rft Rs: 94/- P/Rft Rs: 18800/-
Type II
90.0 Rft Rs. 174/- P/Rft Rs. 15660/-
 5. Cement plaster (1:4) upto 20' height 1/2" thick.(GSI No:11(b)P/52).
1005.0 Sft Rs: 2283/93 P% Sft Rs: 22953/-
 6. RCC work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms mould lifting shuttering curing rendering and finishing the exposed surface (i/c screening and washing of shingle) a RCC work in roofs slabs beams columns rafters lintels and other structural members laid in situ or precast laid in position complete the all respect (I) Ratio 1:2:4 90 lbs cement 2cft sand 4 cft shingle 1/8" to 1/4" gauge.(GSI No: 6 (a) P-17).
70.64 Cft. Rs: 337/- P/Cft. Rs: 238005/-
 7. Fabrication of mild steel reinforcement cement concrete i/c cutting bending laying in position and fastening i/c cost of binding wire etc.(GSI No:8(b)P-17)
2.84 Cwt. Rs: 5001/70 P/Cwt. Rs: 14205/-
- Total Rs. 196593/-

PART-B BRICK PAVEMENT

1.	Barrow pit excavation undressed lead upto 100' ft (GSI NO 3 P/1)			
	2475.0 Cft	@Rs: 2117/50	P%0 Cft	Rs: 5241/-
2.	Earth work compaction laying earth in 6" layers leveling dressing and watering for compaction etc complete (GSI NO 13 P/4)			
	2475.0 Cft	@Rs: 263/-	P% 0 Cft	Rs: 651/-
3.	Dry brick on edge paving sand grouted i/c preparation of bed by watering ramming and bringing the same to proper camber 1/2" thick mud plaster (GSI NO 5 P/40)			
	1584.0	@Rs: 3823/57	P%0 Nos	Rs: 60565/-
4.	Cartage of earth (lead 2 Mile)			
	2475.0	@Rs: 502/52	P% Cft	Rs: 12437/-
			Total	Rs. 78894/-

ABSTRACT

<u>PART- A SURFACE DRAINS TYPE- A & B</u>	Rs. 196593/-
<u>PART-B BRICK PAVEMENT</u>	Rs. 78894/-
Total	Rs. 275487/-

CONDITIONS.

1. Any error omission in the specification quantity and unit will be governed by the relevant schedule items.
2. The rates should be inclusive of all taxes i.e sales tax octroi tax etc.
3. No separate carriage will be paid to the contractor
4. No premium will be allowed for no-schedule items.
5. The decision of the Superintending Engineer, Works & Services Department Sanghar will be final and binding the parties if in any dispute

CONTRACTOR

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
SANGHAR

SCHEDULE "B"

**CONSTRUCTION OF PUMP HOUSE R.C.C COLLECTING TANK
10' DIA & SCREENING CHAMBER DRAINAGE SCHEME DHANI
BUX WASSAN DISTRICT SANGHAR.**

S.#	Description	Qty	Rate	Unit	Amount
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PART-A. COLLECTING TANK 10' DIA.

1. Excavation of well in dry up to 20' ft below ground level and disposal of soil within one chain (in ordinary or sand) (GSI No: 1 P/92)

= 265.0 Cft @ Rs. 2247/58 P%0 Cft: Rs. 596/-
2. Providing Construction joint in concrete work of 9" wide corrugated PVC water stop with bulb i/c cost of material & labour etc complete (PHSI No: 2 P/43)

= 138.00 Rft @ Rs. 86/- P/Rft: 11868/-
3. Wet sinking of wells for depth bellow siring level by means of divers i/c all charges for shoring loading & removing excavated material within one chain (in ordinary soil) (GSI No: 3 P/93) 0-5' depth For C/Tank

=367.96 Cft: @ Rs.11763/80 P%0 Cft: Rs.7211/-
4. Wet sinking of wells for depth bellow siring level by means of divers i/c all charges for shoring loading & removing excavated material within one chain (in ordinary soil) 5-10' depth For C/Tank

= 613.28 Cft: @ Rs.24200/- P%0 Cft: Rs. 14835/-
5. Wet sinking of wells for depth bellow siring level by means of divers i/c all charges for shoring loading & removing excavated material within one chain (in ordinary soil) 10-15' depth For C/Tank

= 613.28 Cft: @ Rs.37230/77 P%0 ft: Rs.22822/-
6. Cement concrete brick or stone ballast 1 1/2" to 2" guage Ratio 1:4:8(GSI No:4,P/17).

= 178.88 Cft @ Rs.9416/28 P% Cft: Rs. 16844/-
7. Cement concrete plain i/c placing compacting finishing curing complete including Screening and washing of stone aggregate with out shuttering Ratio 1:3:6. (GSI No: 5 P/18)

=78.50 Cft @ Rs.12595/70 P% Cft: Rs.9887/-

Ratio 1:4:8 = 78.50 @Rs. 11288/75 P% Cft Rs. 8862/-
8. Cement concrete plain i/c placing compacting finishing curing complete including Screening and washing of stone aggregate with out shuttering Ratio 1:2:4. (GSI No: 5 P/18)

= 78.50 Cft @Rs.14429/25 P% Cft: Rs. 11327/-

9. Fabrication of heavy steel work with angle tees flat iron round iron & sheet iron for making trusses girders make etc i/e cutting reverting handling assembling and fixing but excluding erection in position. (GSI No: 2 P/96)
= 2.67 Cwt. @Rs.4928/- P/ Cwt Rs.13159/-
10. Erection & fitting in position of iron trusses stages of water tank etc. (PHSI No: 3 P/96)
= 2.67 Cwt. @Rs.271/04 P/ Cwt: Rs.724/-
11. RCC work i/c all labour and material except the cost of steel reinforcement and its labour for bending & binding, which will be paid separately. This rate also i/c all kind of forms moulds lifting shuttering curing rendering & finishing the exposed surface i/c screening and washing of shingle (a) RCC work in roof, slab, beams, column, rafts, lintel & other structural member laid in situ or pre-cast laid in position complete in all respect.(GSI No: 6 P/17)
= 727.66 Cft @Rs.337/- P/Cft: Rs. 245221/-
12. Fabrication of mild steel reinforcement cement concrete i/c cutting bending laying in position and fastening i/c cost of binding wire etc. (GSI No: 7 P/20)
= 30.64 Cwt: @Rs.5001/70 P/ Cwt: Rs.153252/-
13. Bailing or pumping out sub soil water during excavation concreting cost in situ concrete or masonry work in foundation etc. (PHSI No: 18 P/52)
= 1889.00 Cft @Rs.543/- P% Sft: Rs.10230/-
14. C.I Foot Step. (R.A Approved)
16.0 Nos. @Rs.181/65 Each. Rs.2906/-
- Total:- Rs.529744/-

PART-B. SCREENING CHAMBER (8'x 5').

1. Excavation for tanks and reservoirs in soft soils including trimming and dressing sides to true alignment design section / profiles and shape leveling of beds of trenches to correct level and grade i/e laying of earth in 6" layers for construction of banks and dressing and disposal of surplus excavated earth with in one chains directed by In charge Engineer i/e providing fence guard light flats where as required lift up to 5 feet (1.52m) and lead up to one chain. (30.5m) (P.H.S.I.NO: 1 (ii) P 49).
0-5' depth.
440.00 Cft Rs. 3000/- P%0 Cft Rs.1320/-
2. Excavation for tanks and reservoirs in Wet Soils including trimming and dressing sides to true alignment design section / profiles and shape leveling of beds of trenches to correct level and grade i/e laying of earth in 6" layers for construction of banks and dressing and disposal of surplus excavated earth with in one chains directed by In charge Engineer i/e providing fence guard light flats where as required lift up to 5 feet (1.52m) and lead up to one chain. (30.5m) (P.H.S.I.NO: 14 / P 42).
220.00 Cft Rs.4800/- P%0 Cft Rs 1056/-
3. Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (GSI No: 4 P/17)
66.0 Cft. Rs.9416/28 P% Cft. Rs.6215/-

4.	RCC work i/c all labour and material except the cost of steel reinforcement and its labour for bending & binding, which will be paid separately. This rate also i/c all kind of forms moulds lifting shuttering curing rendering & finishing the exposed surface i/c screening and washing of shingle (a) RCC work in roof, slab, beams, column, rafts, lintel & other structural member laid in situ or pre-cast laid in position complete in all respect. (GSI No:6 P/17)			
	251.43 Cft.	Rs.337/-	P/Cft.	Rs.84732/-
5.	Fabrication of mild steel reinforcement cement concrete i/c cutting bending laying in position and fastening i/c cost of binding wire etc. (GSI No: 7 P/19)			
	10.10 Cwt.	Rs.5001/70	P/Cwt.	Rs.50517/-
6.	Providing Construction joint in concrete work of 9" wide corrugated PVC water stop with bulb i/c cost of material & labour etc complete (PHSI No: 2 P/43)			
	29.0 Rft.	Rs.86/-	P/Rft.	Rs.2494/-
7.	Fabrication of Heavy steel			
	1.48 Cwt.	Rs.5928/49	P/Cwt.	Rs.8774/-
8.	Providing and fixing C.I Man holes cover with frame i/c cost of material (PHSI No: 1,P-35)			
	1.75 Cwt.	Rs.6985/-	P/Cwt.	Rs.12224/-
9.	Erection and fitting in position of iron trusses staging of water tanks etc.(GSI No: 3,P-96).			
	1.48 Cwt.	Rs.271/04	P/Cwt.	Rs 401/-
10.	Pucca brick work in foundation and plinth in cement sand mortar (1:6) (GSI No: 4(i)P-23).			
	26.87.00 Cft.	Rs.11948/36	P% Cft.	Rs.2494/-
11.	Cement plaster (1:4) up to 20 ft height ½" thick (GSI No: 13 (b),P-57).			
	291.57 Sft.	Rs.2283/93	P%Sft.	Rs.6659/-
12.	Supplying dampo (Sch: of mat: 1 No: 46,P-4).			
	3.125 Kg	Rs.125/-	P/Lbs.	Rs.391/-
13.	Providing RCC pipes of ASTM C-76-62 T/C 76-70 Class-II wall band fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure R.A approved)			
	12"dia. 16.0 Rft.	Rs.412/-	P/Rft.	Rs.6592/-
14.	Excavation for pipe line trenches in soft soils including trimming and dressing sides to true alignment design section / profiles and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" layers for construction of banks and dressing and disposal of surplus excavated earth with in one chains directed by In charge Engineer i/c providing fence guard light flats where as required lift up to 5 feet (1.52m) and lead up to one chain. (30.5m) (P.II.S.I.NO: P 46).			
	144.00 Cft	Rs. 3600/-	P%0 Cft	Rs.518/-
15.	Refilling the excavated stuff in trenches 6" thick layers i/c watering ramming to full compaction etc complete (PHSI No: 24, P-47).			
	129.60 Cft.	Rs.2760/-	P%OCft.	Rs.358/-

16. Supplying and embedding C.I foot steps approved designed weight not less than 15 LBS (R.A approved)
 1 x 2 = 2.0 Nos: Rs.181/65 Each. Rs.363/-
 Total:- Rs.185626/-

PART-A. PUMP HOUSE (12'x10') (1 Nos:).

1. Excavation in foundation of building bridges & other structure i/c dug belling dressing refilling around structure with excavation stuff earth watering & ramming to full compaction lead up to one chain and lift up to 5' ft. (in ordinary soil) (GSI No: 18 P/4)
 = 235.0 Cft: Rs.3176/25 P% Cft. Rs. 746/-
2. Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (GSI No: 4 P/17)
 = 104.28 Cft: Rs.9416/28 P% Cft Rs. 9819/-
3. Cement concrete plain i/c placing compacting finishing curing complete i/c screening & washing of stone aggregate without shuttering Ratio (1:3:6). (GSI No: 5 P/18)
 = 164.50 Cft: Rs. 12595/- P% Cft: Rs. 20719/-
4. Erection & removing centering for RCC in plain cement concrete work. (GSI No: 18 P/21)
 = 301.0 Sft: @ Rs. 3127/41 P% t: Rs. 9414/-
5. Pacca brick work in ground floor in cement sand mortar (1:6). (GSI No: 5 P/26)
 = 306.0 Cft: Rs.12674/36 P%ft. Rs.38784/-
6. RCC work i/c all labour and material except the cost of steel reinforcement and its labour for bending & binding, which will be paid separately. This rate also i/c all kind of forms moulds lifting shuttering curing etc complete (GSI No: 6 P/19)
 1 = 106.85 Cft: Rs.337/- P/Cft: Rs. 36008/-
7. Fabrication of mild steel reinforcement cement concrete i/c cutting bending laying in position and fastening i/c cost of binding wire etc. (GSI No: 7 P/20)
 = 4.29 Cwt: Rs.5001/70 P/Cwt. Rs.21457/-
8. Cement Plaster (1:4) up to 12' height 1/2" thick (GSI No: 11 P/52)
 = 440 Sft: Rs.2283/93 P% Sft. Rs. 10049/-
9. Cement pointing struck joints 1:3 on wall (GSI No: 19 P/53)
 = 500.00 Sft: Rs.1213/58 P% Sft. Rs. 6068/-
10. Filling Water and remaining earth in floor with surplus from foundation lead up to one chain and lift up to 5 ft (GSI No: 21 P/ 5)
 = 171.84 Cft Rs.1512/50 P% Cft. Rs. 260/-
11. Providing and laying 1" thick topping cement concrete (1:2:4) i/c surface finishing & dividing into panel etc complete (2" thick) (GSI No: 16 P/ 47)
 = 120.0 Sft: Rs.3275/50 P% Sft. Rs. 3931/-
12. Rough cost stucco cement plaster 3/4" thick in preparation of 1:1 1/2" in cement sand and Bajri in pattern (GSI No: 32 P/ 60)
 = 76.50 Sft: Rs.2306/10 P%Sft. Rs. 1764/-
13. Fabrication of heavy steel work with angle tees flat iron round iron & sheet iron for making trusses girders make etc i/c cutting reverting handling assembling and fixing but excluding erection in position. (GSI No: 2 P/96)
 = 2.71 Cwt: Rs.4928/- P/ Cwt. Rs. 13356/-

14.	Preparing surface & painting of doors & windows any type three coats (GSI No: 5 /77)	= 120.0 Sft	Rs. 2116/41	P% Sft	Rs.
					2540/-
15.	S/F steel grated doors complete with locking arrangement angle iron frame 2"x2"x1/18" and 3/4" Sq: bars 4" center to center (GSI No: 23 P/97)	= 28.0 Sft:	Rs. 726/72	P/ Sft:	Rs. 20348/-
16.A)	White wash One coats (GSI No: 26 P/ 60)	= 516.75 Sft:	Rs.416/63	P% Sft.	Rs.2153/-
B).	White wash Three coats (GSI No: 26 P/ 60)	= 213.0 Sft:	Rs.829/95	P% Sft.	Rs. 1768/-
17.	Color wash two coats. (GSI No: 25 P / 54)	= 516.75 Sft:	Rs.859/90	P%Sft.	Rs.4444-
18.	S/F in position iron/steel grill of 3/4" x 3/4" size fiat iron of approved designed i/c painting 3 coat etc complete weight to be than 3.7 Lbs Sq: ft: of finished grill (GSI No: 26 P/97)	=32.0Sft	Rs.150/80	P% Sft:	<u>Rs. 4826/-</u>
					Total:-Rs. 208454/-

ABSTRACT.

PART-A.	COLLECTING TANK 10' DIA	Rs. 529744/-
PART-C.	SCREENING CHAMBER. (5' x 8')	Rs. 185626/-
PART-D	PUMP HOUSE (10'x12') (1 No :).	<u>Rs. 208454/-</u>
	Grand Total: -	Rs. 923824/-

CONDITIONS.

1. Any error omission in the specification quantity and unit will be governed by the relevant schedule items.
2. The rates should be inclusive of all taxes i.e sales tax octori tax etc.
3. No separate carriage will be paid to the contractor
4. No premium will be allowed for no-schedule items.
5. The decision of the Superintending Engineer, Public Health Engineering Circle Mirpurkhas will be final and binding the parties if in any dispute.

CONTRACTOR

EXECUTIVE ENGINEER
PUBLIC-HEALTH ENGG: DIVISION
SANGHAR