

## TENDER INVITATION FOR

### **Construction of Drinking Water Supply and Latrines in different villages of District Kurram.**

Tender closing date: October 19, 2018

#### **INTRODUCTION:**

LASOONA-Society for Human and Natural Resource Development is a multi-disciplinary, development oriented and non-profit making organization. LASOONA affirms to be committed to well-being of masses through promoting ecologically sound development in remote and impoverished pockets of Pakistan in general and Khyber Pukhtoonkhwa (KPK) in particular.

LASOONA is implementing a Project "Rehabilitation of critical WASH facilities to support return in 08 villages of Para Chamkani, District Kurram.

We are inviting bids from construction Company/Firm/Contractor on single stage two envelopes system for construction/rehabilitation of 6 Drinking Water Supply Schemes and 10 Latrines in schools, BHUs and civil dispensary under Project rehabilitation of critical WASH facilities to support return in 08 villages of Para Chamkani, District Kurram.

**Note: This document is not a contract or an offer of contract, but is a formal request for quotation of required services. Bidders must read, sign/stamp on each page of this document for compliance of terms and conditions given below.**

#### **1. Delivery Duty Paid (DDP).**

"Delivery Duty Paid" means that the seller delivers the goods to the buyer, cleared for import, and not unloaded from any arriving means of transport at the named place of destination. The seller has to bear all the costs and risks involved in bringing the goods thereto including any "duty" (Which term includes the responsibility for and the risks of the carrying out of customs formalities and the payment of formalities, customs duties, taxes and other charges).

#### **2. Schemes details.**

##### **Lot-1: Drinking Water Supply Schemes-DWSS**

S. No	Scheme Name
1.	DWSS Chango khpa
2.	DWSS DARASPAI
3.	DWSS DARYABAI
4.	DWSS SARAk
5.	DWSS SARWANI
6.	DWSS TOPOKALY

##### **Lot-2: Latrines in Schools, Basic Health Units and Civil Dispensary**

S. No	Scheme Name
1.	GGPS Gogani
2.	GGPS Gundal
3.	GGPS Rego Kalay
4.	GGPS Said Ali Mela
5.	GPS 2 Sarpakh lower
6.	6 GPS Gharbena

7.	1 BHU Markhanri
8.	2 CD Gundal
9.	3 CD Kot Miran
10.	4 CD Mikhaki

For more details, please refer to the BOQs/Quotation Form attached herewith.

### 3. Construction work

Construction work must be started within one week time from signing of the contract agreement and issuance of work order from the competent Authority and must be completed according to the above tentative schedule.

### 4. Bidders must submit the following documents to Organization with their bids.

- 4.1. Tender Fee Slip of Cash PKR 2000 or Bank Draft or Pay Order of PKR 2000 in the Name of LASOONA
- 4.2. Call Deposit 2.5% of the quoted amount.
- 4.3. Site visit certificate on the letterhead of applicant firm/Company dully endorsed by LASOONA nominated representative.
- 4.4. Declaration for acceptance of tender conditions on stamp Paper
- 4.5. Telephone contact landline, Visiting cards
- 4.6. Power of attorney for the person other than actual owner of the company/ownership proof.
- 4.7. Proof of Similar services in the past (detail Profile)
- 4.8. Two references with active contact (Telephone and E-mail) details
- 4.9. Last 06 months Bank Statement on the name of company
- 4.10. Bank certificate for (Firm Bank Account) issued by concern branch Manager.
- 4.11. Proof of registration with FBR (NTN) and/or tax exemption certificate
- 4.12. Valid copy of Registration with Pakistan Engineering Council (PEC)
- 4.13. Affidavit/declaration on the stamp paper (Original copy attested by notary public) that
  - I. The firm is not blacklisted by any institution/organization under the law
  - II. The firm is not declared bankrupt by any institution/organization.
  - III. The firm is not associated by any means to any banned organization inside or outside the country.
  - IV. The firm is not involved in the money laundering nor associated with any terrorist group/organization in or outside the country.
  - V. The firm is not having any transactional/ financial relationships with any organization outside the country to whom monetary funds are being transferred or whatsoever.

### 5. Bids Evaluation

**Bids will be evaluated on the basis of technical and financial proposal with assigned percentage to each component as follows:**

**Technical Component = 50% Marks (weightage)**  
**Financial Component = 50% Marks (weightage)**

#### **Technical Component:**

- |   |          |
|---|----------|
| 1) Registrations  | 20 Marks |
| a) Company Registration                                   |          |
| b) NTN Registration                                       |          |
| 2) Strength (Bank Balance, assets, office, human capital) | 20 Marks |
| 3) Construction work experience with Govt. or NGOs        | 20 Marks |
| 4) Samples  | 40 Marks |

Technical Marks Obtained = Companies technical points/100\*50%

## **Financial Component:**

The maximum number of points will be allotted to the lowest rate offered by bidder. All other price proposals will receive points in inverse proportion to the lowest price; e.g.,  $\text{Lowest quoted price/Quoted price} \times 100 = \text{total marks obtained}$  50% of weight age.

Please note, lowest quotation is not a sole criterion for selection of bidder, LASOONA will thoroughly check the organization strength, quality of sample, agreement on organizational policies and procedures and terms and conditions of the tender. Sample presentation will only be requested from shortlisted bidders.

### **6. Validity of the offer**

Quotations must be valid for at least six months period effective from the date of contract. Validity period can be extended on the mutual consent of both parties.

### **7. Security Deposit**

All interested contractors will have to submit a call deposit @ 2.5 percent of the total quoted cost in the name of LASOONA. Quotation submitted without call deposit or less than above percentage will not be processed/considered for solicitation while Cash/cheque or Bank draft is not acceptable. For financial bid beyond 10% below on the estimated cost, additional call deposit equal to 5% can be asked from selected contractors prior signing of contract.

Call deposit of those who could not shortlisted for whatever reasons shall be released within two week time from the date of bid opening. Call deposit of selected contractor will be released upon request from contractor dully recommended by Operations department and approved by competent authorities on the expiry of contract and successful completion of services.

### **8. Taxes**

Quotations must be inclusive of all applicable taxes present and imposed during the contract implementation. The firm claims to be tax exempted must provide authentic tax exemption certificate. Taxes should be inclusive in quoted prices need not to mention separately. Quotation mentioning taxes separately will not be considered.

### **9. Payment modalities**

Separate work order will be issued for each lot. Payment will be made on completion of 50% schemes or work done as agreed on contract stage. All applicable taxes will be deducted on the time of payment. No advance mobilization is permissible. Payment will be made through cross cheque on the name of selected firm. Contractor must have to submit the following documents for payment processing.

- Claim on company letter Head/Detail Invoice
- Quality and Work done report signed by LASOONA Engineer and verified by Project Manager

### **10. Penalties**

1. If, in any case, the shortlisted bidder not willing to sign contract for whatever reasons, the company will be penalized by forfeiting the 50% amount of the call deposit money.
2. In case after signing of the contract, the contractor is not willing to start work on schemes, on the quoted prices and all terms and conditions of tender documents, the contract will be terminated and 100% of call deposit including any additional security will be forfeited.
3. If the Contractor provided low quality items/material, or services the Contractor will be bound to replace the materials and re construct the damages on his own cost within a week time otherwise his contract will be cancelled, and 100% of call deposit including any additional security will be forfeited.

4. In the event of delay in start of work caused other than by force majeure, the client (LASOONA) is entitled to make use of penalty of 5/1000 (Five per thousand) per day of the total value of the agreed amount on the basis of work order issued from the office of the competent authority. The penalty will be deducted from either call deposit or invoice.

#### **11. Submission of Offer**

Offers must be posted to the following address in sealed envelopes (bind with Glue, signed and stamped) through GPO/Courier (verifiable) and must reach the Head Office of LASOONA on or before the Close of Business on October 19, 2018. Envelop must be clearly marked as “**LASOONA Tender for DWSS and Latrines in Kurram**”.

#### **Manager Operations**

LASOONA-Society for Human & Natural Resource Development  
College Officers Colony Saidu Sharif Swat  
0946-9240071-2

**For Site visit and technical inquiry please contact on the following number**

**Focal Person (Engr. Aftab Ali)**

**Cell No.**

#### **12. Tender Opening**

**Tender Opening shall be held in LASOONA Head Office, Saidu Sharif, Swat on October 22, 2018.**

#### **Please note:**

1. The opening of the tender is public. Award of contract will be made within a week soon after closing of tender. Interested bidders can participate in the tender opening as per schedule and no special invitation will be extended.
2. No allowance for the preparation of tender documents is permissible and no TA/DA will be paid for participation in bid opening, visiting sites, or any other visit in this regard.
3. Quantities are subject to alteration. LASOONA reserves the right to award contract of all schemes to one bidder or divide Schemes among different bidders.
4. Part of tender or tender as a whole can be cancelled without assigning any reasons.
5. LASOONA reserves the right to regret/reject any offer without transmitting any reasons.
6. Bidders must quote rates on the format attached herewith.
7. Bidders can apply for both lots or a lot of their choice. Quotation for a single scheme or incomplete lot will be rejected.
8. Only short listed bidders will be contacted for interview.
9. All original documents submitted for tender processing shall be retained by LASOONA for future record and the tenderer have no right to have their tenders returned to them.
10. Tender received in open envelop or later than the deadline mentioned above shall be rejected for evaluation.
11. Incomplete, conditional bid or bid with unattested cutting/overwriting/disfiguring will not be accepted.

### Profile Form

Company Profile must be filled in by Company's Owner or Legal Representative. This form must be duly filled as per required information.

Please attach the evidence documents which proves the declared figures in Technical Offer Form/profile

<b>1 Bidder's Profile</b>				
<b>NAME of COMPANY</b>				
<b>ABBREVIATION</b>				
<b>TYPE OF COMPANY</b> ( √ or X )	<b>Public Limited Co</b>	<b>Private Limited Co</b>	<b>Partnership</b>	<b>Others</b>
<b>IF OTHER SSPECIFY</b>				
<b>COMPANY REGISTRATION NO</b>				
<b>PLACE OF REGISTRATION</b>				
<b>DATE OF REGISTRATION</b>				
<b>NTN Registration</b>		Yes <input type="checkbox"/>	No <input type="checkbox"/>	
<b>NTN Registration #</b>				
<b>COMPANY ADDRESS</b>	<b>HEAD OFFICE</b>		<b>BRANCH OFFICE</b>	
<b>TOWN/CITY</b>				
<b>PHONE No</b>				
<b>E-MAIL</b>				
<b>Company Legal Authorized Representative for this Tender:</b>				
<b>Complete Name/</b>				
<b>Nationality:</b>		<b>Position in the Company:</b>		
<b>OFFICAL ADDRESS</b>				
<b>PHONE No</b>			<b>Signature: Authorized Representative</b>	
<b>E-MAIL</b>				
<b>Full Name of 3 Key representatives Company:</b>	<b>Name</b>	<b>Position</b>	<b>Location</b>	<b>Mobile Number</b>

<b>2 Bidder's Bank Accounts Details</b>			
	<b>Bank 1</b>	<b>Bank 2</b>	<b>Bank 3</b>
<b>BANK NAME</b>			
<b>BRANCH ADDRESS</b>			

TOWN/CITY			
BANK TELEPHONE No			
BANK E.MAIL			
BANK ACCOUNT TITLE			
ACCOUNT NUMBER			

<b>3 Bidder's Business Turnover Details: (Please attach the evidence documents)</b>		
	<b>PKR</b>	<b>Remarks</b>
Jan 2016 – Dec 2016		
Jan 2017 – Dec 2017		
Jan 2018 – till month 2018		

<b>4: Past Experience: Please attach the evidence documents)</b>								
<b>Contract Award History (Please attach contracts and successful completion certificates as evidence)</b>								
<i>Please mention last three years contracts awarded to your company the most relevant to the tender</i>								
Name of Contracting Authorities	Contact No of Contracting Authorities	Project Description	Location	Starting Date	End Date	Duration	Contract Value (PKR)	Remarks
<b>Note: For more details please attach separate sheet</b>								

I undersigned, certify that I am the designated legal representative of this Company/Firm that the information provided above is correct and I am aware of the fact that I will be held responsible for providing false information. I declare and certify that the information above is true and accurate to the best of my knowledge. I understand and accept any false or inaccurate information may result in imposing penalty or the cancellation of bid, even if discovered.

Signature	
Name (Tenderer's Representative)	
Designation:	
Date:	
Tenderer's Official Stamp	

## Quotation Form

(Please read the terms and conditions stated above)

### Lot 1: Drinking Water Supply Schemes

#### ***DWSS-1: CHANGOKHPA, TEHSIL CENTRAL KURRAM***

S. No.	Description	Unit Rate	Qty	Unit	Quoted Rate (PKR)
1	<i>Excavation in shingle or gravel formation &amp; rock not req. blast, undressed, 50m lead : in Flowing Water</i>		947	Cft	
2	<i>Providing and Laying shingle on top of bund, including handling of materials within 100 m</i>		136.125	Cft	
3	<i>Plain Cement Concrete including placing, compacting, finishing &amp; curing (Ratio 1:2:4)</i>		154	Cft	
4	<i>Plain Cement Concrete including placing, compacting, finishing &amp; curing (Ratio 1:4:8)</i>		230.14	Cft	
5	<i>RCC in roof slab, beam, column &amp; other structural members, insitu or precast. Type C (1:2:4)</i>		559.31	Cft	
6	<i>Pacca brick work other than building upto 10 ft. height :</i>		555.94	Cft	
7	<i>Cement plaster 1:3 upto 20' height 1/2" thick</i>		1176.548	Sft	
8	<i>Preparing surface &amp; painting with snowcem / weather shieldpaint : 2nd &amp; subsequent coats</i>		721.44	Sft/coat	
9	<i>Provide and Fixing Shuttering for Roof and walls</i>		558	Sft	
10	<i>Providing and Laying cut, joint, test &amp; disinfect GI pipeline Using light quality GI Pipe : 3" i/d</i>		4300	Rft	
11	<i>Providing and Laying cut, joint, test &amp; disinfect GI pipeline Using light quality GI Pipe : 1" i/d</i>		800	Rft	
12	<i>Providing and Laying cut, joint, test &amp; disinfect GI pipeline Using light quality GI Pipe : 3/4" i/d</i>		2100	Rft	
13	<i>Providing and Fixing sluice valve, BSS quality/weight, Class 'B' working pressure for CI&amp;AC pipe line : 3" i/d</i>		2.00	Each	
14	<i>P/F Polyethylene Water Tank 1000 gallons (Vertical) For "MASJID"</i>		1.00	Each	
15	<i>Supplying and Fixing PVC Water Stopper 8" wide 3/8"thick</i>		80.00	Rft	

16	Supplying and Fixing C.I. vent pipe for storage tanks including jally etc		8	Rft	
17	Supplying and Fixing of Sign Board		1	Each	
18	Supplying and Fixing MS manhole cover of 0.25" thick sheet & angle iron frame 2"x2"x0.25" with lock complete(3'x3') 2 Nos & (2'x2') 2 No		26	Sft	
<b>Total</b>					



**DWSS-2: DARASPAI UC TEHSIL CENTRAL KURRAM**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1	<i>Excavation in shingle or gravel formation &amp; rock notrequiring blast, undressed, 50m lead : Dry</i>		4613	Cft	
2	<i>Excavation in shingle or gravel formation &amp; rock notrequiring blast, undressed, 50m lead : Wet</i>		4140	Cft	
3	<i>Excavation in shingle or gravel formation &amp; rock not req.blast, undressed, 50m lead : in Flowing Water</i>		270	Cft	
4	<i>Excavation in foundation of building, bridges etc complete: in shingle/gravel</i>		1200	Cft	
5	<i>Providing and Laying shingle on top of bund, includinghandling of materials within 100 m</i>		144.5	Cft	
6	<i>Plain Cement Concrete including placing, compacting,finishing &amp; curing (Ratio 1:2:4)</i>		784	Cft	
8	<i>Plain Cement Concrete including placing, compacting,finishing &amp; curing (Ratio 1:4:8)</i>		248.58	Cft	
9	<i>RCC in roof slab, beam, column &amp; other structural members, insitu or precast. Type C (1:2:4)</i>		604.48	Cft	
10	<i>Pacca brick work other than building upto 10 ft. height :</i>		360.56	Cft	
11	<i>Provide, lay, water &amp; ram brick ballast 1.5" to 2" guage mixed with 25% sand for floor foundations</i>		300.00	Cft	
12	<i>P/L of Bajri 3/8" to 3/16" size</i>		57.33	Cft	
13	<i>Providing and installing PVC strainer, in tubewell borehole comp. BSS Class 'B' working pressure : 6" i/d</i>		30.00	Rft	
14	<i>Filling and compection soil, earth and boulders behinde retaining wall</i>		3560.00	Cft	
15	<i>Random rubble masonry in foundn. &amp; plinth Dry masonry.</i>		270.00	Cft	
16	<i>Cement plaster 1:3 upto 20' height 1/2" thick</i>		576.708	Sft	

17	<i>Preparing surface &amp; painting with snowcem / weathershieldpaint : 2nd &amp; subsequent coats</i>		660	<i>Sft/coat</i>	
18	<i>Provide and Fixing Shuttering for Roof and walls</i>		644	<i>Sft</i>	
19	<i>Providing and Laying cut, joint, test &amp; disinfect GI pipeline Using light quality GI Pipe : 2.5" i/d</i>		3800	<i>Rft</i>	
20	<i>Providing and Laying cut, joint, test &amp; disinfect GI pipeline Using light quality GI Pipe : 1" i/d</i>		2100	<i>Rft</i>	
21	<i>Providing and Fixing sluice valve, BSS quality/weight, Class 'B' working pressure for CI&amp;AC pipe line : 3" i/d</i>		2.00	<i>Each</i>	
22	<i>P/F Polyethylene Water Tank 1000 gallons (Vertical) For "MASJID"</i>		1.00	<i>Each</i>	
23	<i>Supplying and Fixing PVC Water Stopper 8" wide 3/8"thick</i>		80.00	<i>Rft</i>	
24	<i>Supplying and Fixing C.I. vent pipe for storage tanks including jally etc</i>		8	<i>Rft</i>	
25	<i>Supplying and Fixing of Sign Board</i>		1	<i>Each</i>	
26	<i>Supplying and Fixing MS manhole cover of 0.25" thick sheet &amp; angle iron frame 2"x2"x0.25" with lock complete(3'x3') 2 Nos &amp; (2'x2') 1 No</i>		22	<i>Sft</i>	
<b>Total</b>					

**DWSS-3: DARYABI, TEHSIL CENTRAL KURRAM**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1	<i>Excavation in shingle or gravel formation &amp; rock not req.blast, undressed, 50m lead : in Flowing Water</i>		1569	<i>Cft</i>	
2	<i>Providing and Laying shingle on top of bund, including handling of materials within 100 m</i>		253.125	<i>Cft</i>	
3	<i>Plain Cement Concrete including placing, compacting, finishing &amp; curing (Ratio 1:2:4)</i>		92	<i>Cft</i>	
4	<i>Plain Cement Concrete including placing, compacting, finishing &amp; curing (Ratio 1:3:6)</i>		18.5625	<i>Cft</i>	
5	<i>Plain Cement Concrete including placing, compacting, finishing &amp; curing (Ratio 1:4:8)</i>		260.82	<i>Cft</i>	
6	<i>RCC in roof slab, beam, column &amp; other structural members, insitu or precast. Type C (1:2:4)</i>		949.06	<i>Cft</i>	
7	<i>Pacca brick work other than building upto 10 ft. height :</i>		631.13	<i>Cft</i>	
8	<i>Cement plaster 1:3 upto 20' height 1/2" thick</i>		1334.94	<i>Sft</i>	
9	<i>Preparing surface &amp; painting with snowcem / weathershieldpaint : 2nd &amp; subsequent coats</i>		1035	<i>Sft/coat</i>	
10	<i>Provide and Fixing Shuttering for Roof and walls</i>		1156	<i>Sft</i>	
11	<i>Providing and Laying HDPE pipe "PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete (75mm internal dia)</i>		27400	<i>Rft</i>	
12	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete ( 50mm internal dia)</i>		2720	<i>Rft</i>	
13	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfectcomplete ( 25mm internal dia)</i>		3200	<i>Rft</i>	
14	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfectcomplete ( 20mm internal dia)</i>		1950	<i>Rft</i>	
15	<i>Providing and Laying cut, joint, test &amp; disinfect GI pipeline Using light quality GI Pipe : 3/4" i/d</i>		2100	<i>Rft</i>	
16	<i>Providing and Fixing sluice valve, BSS quality/weight, Class 'B' working pressure for CI&amp;AC pipe line : 3" i/d</i>		2.00	<i>Each</i>	

17	<i>P/F Polyethylene Water Tank 1000 gallons (Vertical) For "MASJID"</i>		1.00	Each	
18	<i>Supplying and Fixing PVC Water Stopper 8" wide 3/8"thick</i>		90.00	Rft	
19	<i>Supplying and Fixing C.I. vent pipe for storage tanks including jally etc</i>		8	Rft	
20	<i>Supplying and Fixing of Sign Board</i>		1	Each	
21	<i>Supplying and Fixing MS manhole cover of 0.25" thick sheet &amp; angle iron frame 2"x2"x0.25" with lock complete(3'x3') 2 Nos &amp; (2'x2') 1 No</i>		22	Sft	
<b>Total</b>					

**DWSS-4: SARAK, TEHSIL CENTRAL KURRAM**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1	Excavation in shingle or gravel formation & rock notrequiring blast, undressed, 50m lead : Dry		5030	Cft	
2	Excavation in shingle or gravel formation & rock notrequiring blast, undressed, 50m lead : Wet		2775	Cft	
3	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		2070	Cft	
4	Providing and Laying shingle on top of bund, includinghandling of materials within 100 m		105.0625	Cft	
5	Plain Cement Concrete including placing, compacting,finishing & curing (Ratio 1:2:4)		2186	Cft	
6	Plain Cement Concrete including placing, compacting,finishing & curing (Ratio 1:4:8)		523.16	Cft	
7	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		788.31	Cft	
8	Pacca brick work other than building upto 10 ft. height :		451.31	Cft	
9	Provide, lay, water & ram brick ballast 1.5" to 2" guage mixed with 25% sand for floor foundations		405.00	Cft	
10	P/L of Bajri 3/8" to 3/16" size		270.00	Cft	
11	Providing and installing PVC strainer, in tubewell borehole comp. BSS Class 'B' working pressure : 6" i/d		85.99	Rft	
12	Filling and compection soil, earth and boulders behinde retaining wall		4770.00	Cft	
13	Random rubble masonry in foundn. & plinth Dry masonry.		270.00	Cft	
14	Cement plaster 1:3 upto 20' height 1/2" thick		756.196	Sft	
15	Preparing surface & painting with snowcem / weathershieldpaint : 2nd & subsequent coats		820	Sft/coat	

16	<i>Provide and Fixing Shuttering for Roof and walls</i>		996.25	<i>Sft</i>	
17	<i>Providing and Laying HDPE pipe "PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete (75mm internal dia)</i>		5300	<i>Rft</i>	
18	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete ( 50mm internal dia)</i>		3700	<i>Rft</i>	
19	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete ( 40mm internal dia)</i>		1300	<i>Rft</i>	
20	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfectcomplete ( 25mm internal dia)</i>		2100	<i>Rft</i>	
21	<i>Providing and Fixing sluice valve, BSS quality/weight, Class 'B' working pressure for CI&amp;AC pipe line : 3" i/d</i>		2.00	<i>Each</i>	
22	<i>P/F Polyethylene Water Tank 1000 gallons (Vertical) For "MASJID"</i>		1.00	<i>Each</i>	
23	<i>Supplying and Fixing PVC Water Stopper 8" wide 3/8"thick</i>		90.00	<i>Rft</i>	
24	<i>Supplying and Fixing C.I. vent pipe for storage tanks including jally etc</i>		8	<i>Rft</i>	
25	<i>Supplying and Fixing of Sign Board</i>		1	<i>Each</i>	
26	<i>Supplying and Fixing MS manhole cover of 0.25" thick sheet &amp; angle iron frame 2"x2"x0.25" with lock complete(3'x3') 2 Nos &amp; (2'x2') 1 No</i>		22	<i>Sft</i>	
<b>Total</b>					

**DWSS-5: SARWANI, TEHSIL CENTRAL KURRAM**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		4295	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		222	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		868	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		386.77	Cft	
5	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		672.48	Cft	
6	Pacca brick work other than building upto 10 ft. height :		561.94	Cft	
7	Cement plaster 1:3 upto 20' height 1/2" thick		1067.39	Sft	
8	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		756	Sft/coat	
9	Provide and Fixing Shuttering for Roof and walls		1000.75	Sft	
10	Providing and Laying cut, joint, test & disinfect GI pipeline Using light quality GI Pipe : 3" i/d		9800	Rft	
11	Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete ( 50mm internal dia)		2200	Rft	
12	Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete ( 25mm internal dia)		1700	Rft	
13	Providing and Fixing sluice valve, BSS quality/weight, Class 'B' working pressure for CI&AC pipe line : 3" i/d		2.00	Each	
14	P/F Polyethylene Water Tank 1000 gallons (Vertical) For "MASJID"		1.00	Each	
15	Supplying and Fixing PVC Water Stopper 8" wide 3/8" thick		80.00	Rft	
16	Supplying and Fixing C.I. vent pipe for storage tanks including jally etc		8	Rft	

17	<i>Supplying and Fixing of Sign Board</i>		<i>1</i>	<i>Each</i>	
18	<i>Supplying and Fixing MS manhole cover of 0.25" thick sheet &amp; angle iron frame 2'x2'x0.25" with lock complete(3'x3') 2 Nos &amp; (2'x2') 1No</i>		<i>22</i>	<i>Sft</i>	
<b><i>Total</i></b>					



**DWSS-6: TOPOKALY, TEHSIL CENTRAL KURRAM**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1.	<i>Excavation in shingle or gravel formation &amp; rock not req.blast, undressed, 50m lead : in Flowing Water</i>		3967	<i>Cft</i>	
2.	<i>Providing and Laying shingle on top of bund, including handling of materials within 100 m</i>		222	<i>Cft</i>	
3.	<i>Plain Cement Concrete including placing, compacting, finishing &amp; curing (Ratio 1:2:4)</i>		1369	<i>Cft</i>	
4.	<i>Plain Cement Concrete including placing, compacting, finishing &amp; curing (Ratio 1:4:8)</i>		502.57	<i>Cft</i>	
5.	<i>RCC in roof slab, beam, column &amp; other structural members, insitu or precast. Type C (1:2:4)</i>		672.48	<i>Cft</i>	
6.	<i>Pacca brick work other than building upto 10 ft. height :</i>		531.56	<i>Cft</i>	
7.	<i>Cement plaster 1:3 upto 20' height 1/2" thick</i>		1067.388	<i>Sft</i>	
8.	<i>Preparing surface &amp; painting with snowcem / weathershieldpaint : 2nd &amp; subsequent coats</i>		756	<i>Sft/coat</i>	
9.	<i>Provide and Fixing Shuttering for Roof and walls</i>		1000.75	<i>Sft</i>	
10.	<i>Providing and Laying HDPE pipe "PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete (75mm internal dia)</i>		5800	<i>Rft</i>	
11.	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete ( 50mm internal dia)</i>		6400	<i>Rft</i>	
12.	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete ( 40mm internal dia)</i>		1950	<i>Rft</i>	
13.	<i>Providing and Laying HDPE pipe PN-10 Din-8074/Din-8075/ISO-4427 incl testing &amp; disinfect complete ( 25mm internal dia)</i>		2000	<i>Rft</i>	
14.	<i>Providing and Fixing sluice valve, BSS quality/weight, Class 'B' working pressure for CI&amp;AC pipe line : 3" i/d</i>		2.00	<i>Each</i>	

15.	<i>P/F Polyethylene Water Tank 1000 gallons (Vertical) For "MASJID"</i>		1.00	Each	
16.	<i>Supplying and Fixing PVC Water Stopper 8" wide 3/8"thick</i>		80.00	Rft	
17.	<i>Supplying and Fixing C.I. vent pipe for storage tanks including jally etc.</i>		8	Rft	
18.	<i>Supplying and Fixing of Sign Board</i>		1	Each	
19.	<i>Supplying and Fixing MS manhole cover of 0.25" thick sheet &amp; angle iron frame 2"x2"x0.25" with lock complete(3'x3') 2 Nos &amp; (2'x2') 1No</i>		22	Sft	
<b>Total</b>					

## Lot 2: Latrines in Schools and BHUs

### **Latrine-1: GGPS GOGANAI**

S. No.	Description	Unit Rate	Qty	Unit	Quoted Rate (PKR)
1.	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2.	Providing and Laying shingle on top of bund, includinghandling of materials within 100 m		14.35	Cft	
3.	Plain Cement Concrete including placing, compacting,finishing & curing (Ratio 1:2:4)		41	Cft	
4.	Plain Cement Concrete including placing, compacting,finishing & curing (Ratio 1:3:6)		13.3	Cft	
5.	Plain Cement Concrete including placing, compacting,finishing & curing (Ratio 1:4:8)		80.24	Cft	
6.	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7.	Pacca brick work other than building upto 10.ft. height :		478.75	Cft	
8.	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9.	Preparing surface & painting with snowcem / weathershieldpaint : 2nd & subsequent coats		603.73	Sft/coat	
10.	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11.	Supply and Fixing aluminium door/window, Deluxe3" sect.Swing door single action (short handle)		35	Sft	
12.	Providing and fixing Ventilator size (1.5'*1.5')		2	each	
13.	Polyithylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14.	Providing and Fixing glazed earthen ware WC squattingtype with built-in foot rests : White		2.00	each	
15.	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16.	Taps (Branded Quality)		2.00	each	
17.	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18.	Providing and Fixing of poly dex high pressure PPR(greenincluding testing ect complete 25 mm(including all specialetc)		50	Rft	
19.	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B'working pressure : 4" i/d		30	Rft	
20.	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	
21.	Providing and installing PVC bends BSS Class 'B'workingpressure : 4" i/d		4.00	Each	
22.	Providing and installing PVC bends BSS Class 'B'workingpressure : 2" i/d		4.00	Each	

23.	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 4" i/d</i>		<i>1</i>	<i>Each</i>	
24.	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 2" i/d</i>		<i>2</i>	<i>Each</i>	
25.	<i>Providing and Fixing 'P' trap including GI grating &amp; PCCchamber 4" of cast iron</i>		<i>2</i>	<i>Each</i>	
26.	<i>Tools and washroom cleaning kit</i>		<i>2</i>	<i>Each</i>	
	<b><i>Total</i></b>				

**Latrine-2: GGPS GUNDAL**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Total Cost (PKR)</b>
1.	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2.	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3.	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
4.	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
5.	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
6.	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7.	Pacca brick work other than building upto 10 ft. height :		478.75	Cft	
8.	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9.	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		603.73	Sft/coat	
10.	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11.	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
12.	Providing and fixing Ventilator size (1.5'*1.5')		2	each	
13.	Polyethylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14.	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
15.	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16.	Taps (Branded Quality)		2.00	each	
17.	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18.	Providing and Fixing of poly dex high pressure PPR (green) including testing ect complete 25 mm (including all special etc)		50	Rft	
19.	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	
20.	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	
21.	Providing and installing PVC bends BSS Class 'B' working pressure : 4" i/d		4.00	Each	
22.	Providing and installing PVC bends BSS Class 'B' working pressure : 2" i/d		4.00	Each	

23.	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 4" i/d</i>		<i>1</i>	<i>Each</i>	
24.	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 2" i/d</i>		<i>2</i>	<i>Each</i>	
25.	<i>Providing and Fixing 'P' trap including GI grating &amp; PCCchamber 4" of cast iron</i>		<i>2</i>	<i>Each</i>	
26.	<i>Tools and washroom cleaning kit</i>		<i>2</i>	<i>Each</i>	
<b><i>Total</i></b>					

**Latrine-3: GGPS REGO KALY**

S. No.	Description	Unit Rate	Qty	Unit	Total Cost (PKR)
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
5	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
6	Pacca brick work other than building upto 10.ft. height :		478.75	Cft	
7	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
8	Preparing surface & painting with snowcem / weathershielpaint : 2nd & subsequent coats		603.73	Sft/coat	
9	Provide and Fixing Shuttering for Roof and walls		100	Sft	
10	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
11	Providing and fixing Ventilator size (1.5*1.5')		2	each	
12	Polyethylene water tank 500 Gallon Vertical (Best Quality)		1	each	
13	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
14	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
15	Taps (Branded Quality)		2.00	each	
16	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
17	Providing and Fixing of poly dex high pressure PPR (green including testing ect complete 25 mm (including all special etc)		50	Rft	
	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	
	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	

	<i>Providing and installing PVC bends BSS Class 'B'workingpressure : 4" i/d</i>		<i>4.00</i>	<i>Each</i>	
	<i>Providing and installing PVC bends BSS Class 'B'workingpressure : 2" i/d</i>		<i>4.00</i>	<i>Each</i>	
	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 4" i/d</i>		<i>1</i>	<i>Each</i>	
	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 2" i/d</i>		<i>2</i>	<i>Each</i>	
	<i>Providing and Fixing 'P' trap including GI grating &amp; PCCchamber 4" of cast iron</i>		<i>2</i>	<i>Each</i>	
<i>18</i>	<i>Tools and washroom cleaning kit</i>		<i>2</i>	<i>Each</i>	
<b>Total</b>					



**Latrine-4: GGPS SAID ALI MELA**

<b>S. No.</b>	<b>Description</b>	<b>Qty</b>	<b>Unit</b>	<b>Total Cost (PKR)</b>
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water	511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m	14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)	41	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)	13.3	Cft	
5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	80.24	Cft	
6	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)	50.24	Cft	
7	Pacca brick work other than building upto 10 ft. height :	478.75	Cft	
8	Cement plaster 1:3 upto 20' height 1/2" thick	532.15	Sft	
9	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats	603.73	Sft/coat	
10	Provide and Fixing Shuttering for Roof and walls	100	Sft	
11	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)	35	Sft	
12	Providing and fixing Ventilator size (1.5'*1.5')	2	Each	
13	Polyethylene water tank 500 Gallon Vertical (Best Quality)	1	Each	
14	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White	2.00	Each	
15	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.	1.00	Each	
16	Taps (Branded Quality)	2.00	Each	
17	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)	220.00	Rft	
18	Providing and Fixing of poly dex high pressure PPR (green including testing ect complete 25 mm (including all special etc)	50	Rft	
19	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d	30	Rft	
20	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d	20.00	Rft	
21	Providing and installing PVC bends BSS Class 'B' working pressure : 4" i/d	4.00	Each	
22	Providing and installing PVC bends BSS Class 'B' working pressure : 2" i/d	4.00	Each	
23	Providing and installing PVC tees BSS Class 'B' working pressure : 4" i/d	1	Each	
24	Providing and installing PVC tees BSS Class 'B' working pressure : 2" i/d	2	Each	
25	Providing and Fixing 'P' trap including GI grating & PCC chamber 4" of cast iron	2	Each	
26	Tools and washroom cleaning kit	2	Each	
	<b>Total</b>			

**Latrine-5: GGP #2 SARPAKH LOWER**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Total Cost (PKR)</b>
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
6	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7	Pacca brick work other than building upto 10 ft. height :		478.75	Cft	
8	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		603.73	Sft/coat	
10	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
12	Providing and fixing Ventilator size (1.5*1.5')		2	each	
13	Polythylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
15	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16	Taps (Branded Quality)		2.00	each	
17	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18	Providing and Fixing of poly dex high pressure PPR (green including testing ect complete 25 mm (including all special etc)		50	Rft	
19	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	
20	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	
21	Providing and installing PVC bends BSS Class 'B' working pressure : 4" i/d		4.00	Each	
22	Providing and installing PVC bends BSS Class 'B' working pressure : 2" i/d		4.00	Each	
23	Providing and installing PVC tees BSS Class 'B' working pressure : 4" i/d		1	Each	

24	Providing and installing PVC tees BSS Class 'B'working pressure : 2" i/d		2	Each	
25	Providing and Fixing 'P' trap including GI grating & PCCchamber 4" of cast iron		2	Each	
26	Tools and washroom cleaning kit		2	Each	
<b>Total</b>					

**Latrine-6: GGP GHARBINA**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Total Cost (PKR)</b>
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
6	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7	Pacca brick work other than building upto 10ft. height :		478.75	Cft	
8	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		603.73	Sft/coat	
10	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
12	Providing and fixing Ventilator size (1.5'*1.5')		2	each	
13	Polyethylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
15	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16	Taps (Branded Quality)		2.00	each	
17	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18	Providing and Fixing of poly dex high pressure PPR (green including testing ect complete 25 mm (including all special etc)		50	Rft	
19	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	
20	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	

21	Providing and installing PVC bends BSS Class 'B'workingpressure : 4" i/d		4.00	Each	
22	Providing and installing PVC bends BSS Class 'B'workingpressure : 2" i/d		4.00	Each	
23	Providing and installing PVC tees BSS Class 'B'working pressure : 4" i/d		1	Each	
24	Providing and installing PVC tees BSS Class 'B'working pressure : 2" i/d		2	Each	
25	Providing and Fixing 'P' trap including GI grating & PCCchamber 4" of cast iron		2	Each	
26	Tools and washroom cleaning kit		2	Each	
<b>Total</b>					

**Latrine-7: Basic Health Unit (BHU) MAKHRANAI**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
6	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7	Pacca brick work other than building upto 10 ft. height :		478.75	Cft	
8	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		603.73	Sft/coat	
10	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
12	Providing and fixing Ventilator size (1.5*1.5')		2	each	
13	Polyethylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
15	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16	Taps (Branded Quality)		2.00	each	
17	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18	Providing and Fixing of poly dex high pressure PPR (green including testing ect complete 25 mm (including all special etc)		50	Rft	
19	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	
20	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	
21	Providing and installing PVC bends BSS Class 'B' working pressure : 4" i/d		4.00	Each	
22	Providing and installing PVC bends BSS Class 'B' working pressure : 2" i/d		4.00	Each	
23	Providing and installing PVC tees BSS Class 'B' working pressure : 4" i/d		1	Each	
24	Providing and installing PVC tees BSS Class 'B' working pressure : 2" i/d		2	Each	

25	<i>Providing and Fixing 'P' trap including GI grating &amp; PCCchamber 4" of cast iron</i>		2	<i>Each</i>	
26	<i>Tools and washroom cleaning kit</i>		2	<i>Each</i>	
	<b><i>Total</i></b>				

**Latrine-8: Civil Dispensary (CD) GUNDAL**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1	Excavation in shingle or gravel formation & rock not req. blast, undressed, 50m lead : in Flowing Water		511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
6	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7	Pacca brick work other than building upto 10 ft. height :		478.75	Cft	
8	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		603.73	Sft/coat	
10	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
12	Providing and fixing Ventilator size (1.5'*1.5')		2	each	
13	Polyethylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
15	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16	Taps (Branded Quality)		2.00	each	
17	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18	Providing and Fixing of poly dex high pressure PPR (green including testing ect complete 25 mm (including all special etc)		50	Rft	
19	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	



20	<i>Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d</i>		20.00	<i>Rft</i>	
21	<i>Providing and installing PVC bends BSS Class 'B'workingpressure : 4" i/d</i>		4.00	<i>Each</i>	
22	<i>Providing and installing PVC bends BSS Class 'B'workingpressure : 2" i/d</i>		4.00	<i>Each</i>	
23	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 4" i/d</i>		1	<i>Each</i>	
24	<i>Providing and installing PVC tees BSS Class 'B'working pressure : 2" i/d</i>		2	<i>Each</i>	
25	<i>Providing and Fixing 'P' trap including GI grating &amp; PCCchamber 4" of cast iron</i>		2	<i>Each</i>	
26	<i>Tools and washroom cleaning kit</i>		2	<i>Each</i>	
<b>Total</b>					

**Latrine-9: Civil Dispensary KOT MIRAN**

<b>S. No.</b>	<b>Description</b>	<b>Unit Rate</b>	<b>Qty</b>	<b>Unit</b>	<b>Quoted Rate (PKR)</b>
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
6	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7	Pacca brick work other than building upto 10 ft. height :		478.75	Cft	
8	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		603.73	Sft/coat	
10	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
12	Providing and fixing Ventilator size (1.5*1.5')		2	each	
13	Polyethylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
15	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16	Taps (Branded Quality)		2.00	each	
17	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18	Providing and Fixing of poly dex high pressure PPR (green including testing ect complete 25 mm (including all special etc)		50	Rft	
19	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	
20	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	
21	Providing and installing PVC bends BSS Class 'B' working pressure : 4" i/d		4.00	Each	
22	Providing and installing PVC bends BSS Class 'B' working pressure : 2" i/d		4.00	Each	
23	Providing and installing PVC tees BSS Class 'B' working pressure : 4" i/d		1	Each	
24	Providing and installing PVC tees BSS Class 'B' working pressure : 2" i/d		2	Each	
25	Providing and Fixing 'P' trap including GI grating & PCC chamber 4" of cast iron		2	Each	
26	Tools and washroom cleaning kit		2	Each	
<b>Total</b>					

**Latrine-10: Civil Dispensary MIKHAKHI**

S. No.	Description	Unit Rate	Qty	Unit	Quoted Rate (PKR)
1	Excavation in shingle or gravel formation & rock not req.blast, undressed, 50m lead : in Flowing Water		511	Cft	
2	Providing and Laying shingle on top of bund, including handling of materials within 100 m		14.35	Cft	
3	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)		41	Cft	
4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:3:6)		13.3	Cft	
5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)		80.24	Cft	
6	RCC in roof slab, beam, column & other structural members, insitu or precast. Type C (1:2:4)		50.24	Cft	
7	Pacca brick work other than building upto 10 ft. height :		478.75	Cft	
8	Cement plaster 1:3 upto 20' height 1/2" thick		532.15	Sft	
9	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats		603.73	Sft/coat	
10	Provide and Fixing Shuttering for Roof and walls		100	Sft	
11	Supply and Fixing aluminium door/window, Deluxe 3" sect. Swing door single action (short handle)		35	Sft	
12	Providing and fixing Ventilator size (1.5'*1.5')		2	each	
13	Polyethylene water tank 500 Gallon Vertical (Best Quality)		1	each	
14	Providing and Fixing glazed earthen ware WC squatting type with built-in foot rests : White		2.00	each	
15	2" dia GI ILL pipe 7' long welded assembly with 5 A Class 1/2" taps, 16" uniform space and fitting.		1.00	each	
16	Taps (Branded Quality)		2.00	each	
17	Providing and Laying HDPE pipe Din-8074/Din-8075/ISO-4427 incl testing & disinfect complete (32mm dia)		220.00	Rft	
18	Providing and Fixing of poly dex high pressure PPR (green) including testing ect complete 25 mm (including all special etc)		50	Rft	
19	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'B' working pressure : 4" i/d		30	Rft	
20	Providing and Laying cut, joint, test, disinfect PVC pipeline BSS Class 'D' working pressure : 2" i/d		20.00	Rft	
21	Providing and installing PVC bends BSS Class 'B' working pressure : 4" i/d		4.00	Each	
22	Providing and installing PVC bends BSS Class 'B' working pressure : 2" i/d		4.00	Each	
23	Providing and installing PVC tees BSS Class 'B' working pressure : 4" i/d		1	Each	
24	Providing and installing PVC tees BSS Class 'B' working pressure : 2" i/d		2	Each	
25	Providing and Fixing 'P' trap including GI grating & PCC chamber 4" of cast iron		2	Each	
26	Tools and washroom cleaning kit		2	Each	
<b>Total</b>					

## Quotation Summary Sheet

### Lot-1: Drinking Water Supply Schemes

S. No	Scheme Name	Quoted Rates
1.	DWSS Chango khpa	
2.	DWSS DARASPAI	
3.	DWSS DARYABAI	
4.	DWSS SARAK	
5.	DWSS SARWANI	
6.	DWSS TOPOKALY	
<b>Total Lot-1</b>		

### Lot-2: Latrines in Schools, Basic Health Units and Civil Dispensary

S. No	Scheme Name	Quoted Rates
1.	GGPS Gogani	
2.	GGPS Gundal	
3.	GGPS Rego Kalay	
4.	GGPS Said Ali Mela	
5.	GPS 2 Sarpakh lower	
6.	GPS Gharbena	
7.	BHU Markhanri	
8.	CD Gundal	
9.	CD Kot Miran	
10.	CD Mikhaki	
<b>Total Lot-2</b>		