

OFFICE OF THE EXECUTIVE ENGINEER
DRAINAGE DIVISION SANGHAR

TC/G-66/DDS/492 OF 2016, SANGHAR, DATED 11/7/2016.

INVITATION OF QUATATIONS/BIDS FOR PROCUREMENT OF GOODS AND SERVICES.

Sealed Quotations/Bids as per SPPRA Rules 2010 (Amended 2013) are hereby invited in Single Stage Envelope method from the intrested Persons / Suppliers /Contractors & Firms for procurements of Goods and Services under M&R to Tubewells Saline i.e. Pump Parts, Motor Parts, Panal Parts, Rewinding of Electric Motor Matrial & Repair of Transtormer, Govt vehicles, Supply material for repair of Building & Colonies, Abkalani Material & Parts of Computer and Stationery for the Year 2016-17.

1. Bidding document for National Competitive Bidding of Pakistan alongwith list of required Material, Goods, Hiring of Machinery and Engaging Skilled labour etc will be issued from the date of publication in the press upto **01.08.2016 at 4.0 pm** and will be received on 02.08.2016 upto 2.30 pm and will be opened on the same day i.e 02.08.2016 at 3.30 p.m by the procurement committee in the presence of Contractors or their authorised representatives.
2. The bidding documents should be supported with a Bid Security of Rs.100,000/- in the shape of Call Deposit in the name of Executive Engineer Drainage Division Sanghar of any Scheduled Bank.
3. Rs.3000/- as Bidding Document Fee (Non-Refundable) in favour of Executive Engineer Drainage Division Sanghar and no Bid should be entertained without Cal Deposit/Bid Security.
4. The rates quoted shall remain valid and effective upto 30.06.2017 for Annual Procurement of Materials, Goods, Hiring of Machinery aned Engaging skilled/Unskilled Labour etc. In case of emergency, the Material etc will be supplied on short notice as specified by the undersigned.
5. The conditional Quotations/Bids will not be entertained.
6. The procuring Agency reserves the right to reject any or all the Quotations/Bid with assigning reason(s) thereof under the provison of SPPRA Rules 2010(Amended 2013).
7. The Contractor whose rates will be found lowest will be bound to supply the Material, Goods, Hiring of Machinery and Engaging skilled/unskilled Labour etc as and when ordered during the financial year 2016-17.
8. The rates quoted must inclusive of all takes of prevailing rates in-vogue.
9. The Bidders must registered with relevent provincial and Federal Tax authorities.
10. The Bidder's must be registered with FBR & SRB.
11. If the Chairmen/Project Director Left Bank Outfall Drain Project Hyderabad is out of Head Quarter or unfortunately the local holiday declares by the Government on the opening date of Quotations/Bids, the Quotations/Bids shall be submitted & opened on next working day.

EXECUTIVE ENGINEER
DRAINAGE DIVISION
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12-07-16

Copy forwarded with compliment to:-

1. The Secretary to Government of Sindh Irrigation Department Karachi for favour of kind information.
2. The secretary Government of Sindh Information & Technology Department karachi for wide publicity incorporating on the web portal of Government of Sindh.
3. The Director information (Advertisement), Government of Sindh, Information Department karachi alongwith (06) Six Extra copies for publication of this Notice inviting Quotations/Bids in the leading Newspapers i.e, English, Urdu and Sindhi one insertion.
4. ✓ The Director (A&F), Sindh Public Procurement Regulatory Authority (SPPRA) karachi Block-8 Secretariat No.4-A, Court Road karachi, alongwith list of items for publication ob his website alongwith CD and photo copy of Notification of Procurement Committee.
5. The Chief Engineer, Irrigation Development Region-II Hyderabad, for favour of kind information.
6. The Project Director Left Bank Outfall Drain Project Hyderabad for kind information.
7. Copy to Notice Board.

EXECUTIVE ENGINEER
DRAINAGE DIVISION
SANGHAR

ANNEXURE-II

PROCUREMENT PLAN(NON DEVELOPMENT) FOR THE YEAR 2016-17, IN DRAINAGE DIVISION SANGHAR.

Sr.No	Fund Head & Sub Head	Name of works & Break up	Allocated Funds and break up for different location/ Site.	Items to be executed	Method of Procurement	Anticipated /Actual date of Advertisement	Anticipated / Actual date of Start	Anticipated / Actual date of Completion	Remarks
1.	SC-21038 LAND RECLAMATION -04-ECONOMIC AFFAIRS-042-AGRI .FOOD .FORESTRY & FISHING-0423-LAND RECLAMATION -042302-WATER LOGING & SALINITY CONTROL	a) SUPPLYING & FIXING MATERIAL FOR PUMP PARTS. b) SUPPLYING & FIXING MATERIAL FOR PANNEL PARTS. c) SUPPLYING & FIXING MATERIAL FOR MOTOR PARTS. d) SUPPLYING & FIXING MATERIAL FOR TRANSFORMERS e) SUPPLYING & FIXING REPAIR OF GOVERNMENT VEHICLES. f) SUPPLYING ABKALANI MATERIAL, HIRE OF MACHINARAY, VEHICLES AND ENGAGING SKILLED LABOUR g) SUPPLYING & FIXING MATERIAL FOR FRESH TUBEWELLS h) SUPPLYING PARTS OF COMPUTER & STATIONNERY	97,688,000/-	A,B,C,D,E,F .G,H ATTACHED	NCBC Single Stage one Envelop Procedure	12.07.2016	03.08.2016	30.06.2017	


EXECUTIVE ENGINEER
DRAINAGE DIVISION
SANGHAR



OFFICE OF THE CHIEF ENGINEER IRRIGATION DEVELOPMENT REGION-II HYDERABAD

Address: Bungalow No.28-A, Civil Line Hyderabad.
Email: cei.region2@gmail.com Office Ph: 022-9201465, Fax No: 022-9201464

No.CEI/DEV-II/WB/774

Hyderabad

Dated: 27/06/2016.

Read: Secretary to Government of Sindh, Irrigation Department Karachi letter No. S.O(R&S)S-110/2015-16/2215, dated.29-09-2015 regarding Authorization to Notify the Procurement committee under SPP Rules 2010.

Read: Secretary to Government of Sindh, Irrigation Department Karachi letter No. S.O(R&S)S-110/2012-13/3854, dated.14-12-2015 regarding Authorization to Notify the Procurement committee under SPP Rules 2010.

NOTIFICATION

As recommended by Project Director, LBOD Project Hyderabad, the Procurement Committee, comprising the following officers is here by constituted in terms of Rule-7 of Sindh Public Procurement Rules 2010 for Procurement of Goods, Works and Services in Drainage Division Sanghar, for the year 2016-17.

1. Mr. Waqar Ahmed Qadri,
Project Director,
LBOD Project Hyderabad
Chairman
2. Mr. Muhammad Hassan Memon,
Executive Engineer, Drainage Division
Sanghar.
Member/Secretary
3. Mr. Altaf Hussain
Assistant Director,
Sindh Building Control Authority,
Hyderabad.
Member

TOR.

- i. Carrying out Financial Evaluation of the Bids.
- ii. Preparing Bid Evaluation Report as provided in Rule 45 of SPP.
- iii. Making recommendation for the award of contract to the Competent Authority.
- iv. Perform any other function ancillary and incidental to the above.

(ISHTEIAQUE AHMED MEMON)
CHIEF ENGINEER
IRRIGATION DEVELOPMENT REGION-II
HYDERABAD

C.c to:-

1. The Secretary to Government of Sindh Irrigation Department Karachi for information w.r.t Letter No: cited above (Attention Section Officer (R&S)).
2. The Managing Director Sindh Public Procurement Regulatory Authority with the request to up hoist the Notification on SPPRA Website.
3. The Project Director LBOD Project Hyderabad for information with reference to his letter No. PD/LBOD/DB/588 dated.24-06-2016.
4. The Executive Engineer, Drainage Division Sanghar.
5. Member of Committee

(ISHTEIAQUE AHMED MEMON)
CHIEF ENGINEER
IRRIGATION DEVELOPMENT REGION-II
HYDERABAD



**OFFICE OF THE CHIEF ENGINEER IRRIGATION
DEVELOPMENT REGION-II HYDERABAD**

Address: Bungalow No.28-A, Civil Line Hyderabad.
Email: cej.region2@gmail.com Office Ph: 022-9201465, Fax No: 022-9201464.

No.CEI/DEV-II/AB/

804

Hyderabad

Dated: 29/6/2016

To,

The Project Director,
LBOD Project,
Hyderabad.

SUBJECT: FORMULATION OF REDERESSAL OF GRIEVANCES AND SETTLEMENT COMMITTEE.

Reference: This office letter No. No.CEI/DEV-II/AB/555 Dated. 27-04-2016.

In continuation of this office letter referred above regarding formulation of redressal and Grievances settlement committee, of this region has already been constituted by Secretary, Irrigation Department, Government of Sindh Karachi, vide notification No. SO(R&S)8-110/2012-13-2491 dated.09-10-2015 regarding ADP Schemes / Procurement of Goods, Works and Services, for the year 2016-17, of this Region Chief Engineer, Irrigation Development Region-II Hyderabad (Copy attached for ready reference).

Hence the question for constitution of subjected committee does not arise.


(ISHFAQ AHMED MEMON)
CHIEF ENGINEER
IRRIGATION DEVELOPMENT REGION-II
HYDERABAD

C.c to:-

The Executive Engineer, Drainage Division Mirpurkhas/Sanghar/Badin for information.

SPPRA BIDDING DOCUMENTS

STANDARD FORM OF BIDDING DOCUMENTS FOR PROCUREMENTS OF WORK

(For Contracts (Small) Amounting between Rs 2.5 Million to Rs 50.00 Millions)

1. Name of Contractor :- _____
2. Tender Amount :- _____
3. Earnest Money :- _____
4. Tender Fee :- _____
5. D.R No.& Date :- _____
6. Call Deposit No. & Date :- _____

Contrator

EXECUTIVE ENGINEER
DRAINAGE DIVISION
SANGHAR

BIDDING DATA

(This section should be filled in by the procuring before issuance of the bidding documents)

- (n) Name of Procuring Agency:- EXECUTIVE ENGINEER DRAINAGE
DIVISION SANGHAR.
- (o) Brief Description of works:- Supplying & Fixing Material for M&R to Tubewells
Saline i.e. Pump Parts, Motor Parts, Panal
Parts, Rewinding of Electric Motor Matrial &
Repair of Transtormer, Govt vehicles, Repair of
building material Abkalani Material & Parts of
Computer and Stationery .
- (p) Procuring Agency Address:- Office of the Executive Engineer Drainage
Division Sanghar near District Council office
Sanghar.
- (q) Estimate Cost:- _____
- (r) Amount of Bid Validity:- _____
- (s) Period of Bid Validity:- _____
- (t) Security deposite i/c Bid Security:- 2%
- (u) Percentage, if any to be deducted from bill:- 7.5%
- (v) Deadline for submission of bids along with time:- _____
- (w) Venue, Time and date of Bid Opening :- Sanghar.
- (x) Time for completion from written order of Comm:- _____
- (y) Liquidity Demages:- 0.05% Per Day.
- (z) Deposit Receipt No. _____ Date _____ Amonut _____

CONTRACTOR

EXECUTIVE ENGINEER
DRAINAGE DIVISION
SANGHAR

BIDDING DATA

(This section should be filed in by the Engineer / Procuring agency before issuance of the bidding documents. The following specific data for the work the works to be tendered shall complement, amend or supplement the provisions in the instructions to bidders. Wherever there is a conflict, the previous herein shall prevail over those in the instructions to bidders).

Instructions to bidders.

Clause Reference.

1.2 Name of Procuring Agency:-

Executive Engineer Drainage Division Sanghar .

Brief description of Works:- Supplying & Fixing Material for M&R to Tubewells Saline i.e. Pump Parts, Motor Parts, Panal Parts, Rewinding of Electric Motor Material & Repair of Transtformer, Govt vehicles, Repair of Building Material, Abkalani Material & Parts of Computor and Stationery .

5.1 (a) Procuring Agency Address:-

Executive Engineer Drainage Division Sanghar.

(b) Engineer 's Address:-

Office of the Executive Engineer Drainage Division Sanghar near District Council office Sanghar

10.3 Bid shall be qouted entirely in Pak Rupees. The Payment shall be made in Pak Rupees.

11.2 The bidder has financial, Technical and Constructional capability necessary to perform the contractors as follows.

- i. Financial Capacity.
- ii. Technical Capacity.
- iii. Construction Capacity.

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12.1 (a) A detailed description of the works, essential, technical and performance.

(b) Complete set of the technical information, description data, literature and drawings as required in accordance with Schedule B, Specific works data. This will include but not be limited but not be limited to a sufficient number of drawings, photograph, catalogues, illustrations and such other information as necessary to illustrate clearly then significant characteristics such as general construction dimensions and other relevant information about the works to be performed.

13.1 Amount of Bid Security.

100,000/- (Rupees one Hundred Thousands).

14.1 Period of Bid Validity.

365 Days.

14.4 No. Of Copies of the bid to be submitted.

01 Original Copy.

4.6 (a) Procuring Agency's Address for the purpose of Bid Submission.

Office of the Executive Engineer Drainage Division Sanghar near District Council office
Sanghar

15.1 Deadline for submission of Bid.

Time _____
Venue, Time & Date of Bid Opening.

Date: _____

Venue: _____

Time: _____

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- 16.4 Responsiveness of Bid.
- i Bid is valid till required period.
 - ii Bid price are firm during currency of contract/Price adjustment.
 - lii Completion period offered is within specified limits.
 - Iv Bidder is eligible to bid and possess the requisite experience, capability and qualification.
 - V Bid does not deviate from basic technical requirements.
 - Vi Bids are generally in order e.t.c.

Procurement agency can adopt either of two options (Select either of them).

- (c) Fixed price contract: in case these contracts no escalation will be provided during currency of the contract and normally period of completion of these works is upto 12 months.
- (d) Price adjustment Contract. In these contract escalation will be paid only on those items and in the manner as notified by the finance department, Government of Sindh, after bid opening during currency of the contract.

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SCHEDULE OF PRICES

Sr No	Item/Description	Qty	Rate	Unit	Amount
Supplying & Fixing Material for M&R to Tubewells Fresh/Saline i.e. Pump Parts, Motor Parts, Panal Parts, Rewinding of Electric Motor Matrial & Repair of Transtormer, Govt vehicles, Abkalani Material & Parts of Computer and Stationery .					
A)	SUPPLYING & FIXING MATERIAL FOR PUMP PARTS.				
1	Top Shaft 20mm dia 1025 to x1400mm (Stainless Steel).	35	Nos.	Each	
2	top Shaft 25mm (1125 to 1400mm) (Stainless Steel)	40	Nos.	Each	
3	Threaded Column Shaft with protective sleeve (Carbon Steel) 20mm dia x 3050mm.	75	Nos.	Each	
4	Threaded Column Shaft with protective sleeve (Carbon Steel) 25mm dia x 3050mm.	70	Nos.	Each	
5	Threaded Column Shaft with protective sleeve (Carbon Steel) 25mm dia x 3050mm.	35	Nos.	Each	
6	Threaded Column Shaft with protective sleeve (Carbon Steel) 25mm-dia x 3050mm.	40	Nos.	Each	
7	Threaded Coupling 20mm dia (Carbon Steel).	75	Nos.	Each	
8	Threaded Coupling 20mm dia (Stainless Steel).	70	Nos.	Each	
9	Threaded Coupling 25mm dia (Carbon Steel).	35	Nos.	Each	
10	Threaded Coupling 25mm dia (Stainless Steel).	40	Nos.	Each	
11	Stuffing box housing 20mm dia complete.	35	Nos.	Each	
12	Stuffing box housing 25mm dia complete.	40	Nos.	Each	
13	Rubber bearing bush for cloumn shaft 20/26.2mm dia.	75	Nos.	Each	

14	Rubber bearing bush for cloumn shaft 20/32.2mm dia.	70	Nos.		Each		
15	Shaft protective sleeve for 20mm dia of column shaft (S.S)	35	Nos.		Each		
16	Shaft.protective sleeve for 25mm dia of column shaft (S.S)	40	Nos.		Each		
17	Column pipe socket 6" dia	75	Nos.		Each		
18	Column pipe socket 7" dia	70	Nos.		Each		
19	Column pipe socket 8" dia	50	Nos.		Each		
20	Column pipe 6" dia 10' long 1/4 thick, both end threaded.	35	Nos.		Each		
21	Column pipe 7" dia 10' long 1/4 thick, both end threaded.	40	Nos.		Each		
22	Column pipe 8" dia 10' long 1/4 thick, both end threaded.	35	Nos.		Each		
23	Pump Shaft 20/35mm dia x 733mm long (S.S).	40	Nos.		Each		
24	Pump Shaft 25/35mm dia x 733 to 900mm long (S.S).	35	Nos.		Each		
25	Suction piece of B/A pump type B 8 D for 1.0 cusec discharge.	40	Nos.		Each		
26	Suction piece of B/A pump type B 10 D for 1.5 cusec discharge.	35	Nos.		Each		
27	Suction piece of B/A pump type B 12 D for 2.0 Cusec discharge.	40	Nos.		Each		
28	Gland Packing 8mm dia.	40	Kg		P/Kg		
29	Gravel from Cambelpur quarry (Attock).	900	Cft		P/Cft		
30	Bronze Impeller with clamping sleeve for 1.0 cusec discharge.	20	Nos.		Each		

31	Bronze Impeller with clamping sleeve for 1.5 cusec discharge.	20	Nos.		Each	
32	Bronze Impeller with clamping sleeve for 2.0 cusec discharge.	20	Nos.		Each	
33	Supplying bool for bowel assembly 1, 1.5 , 2.0 cusec.	80	Nos.		Each	
34	Repair of Bowel assembly 1.0 to 2.0 cusec.	80	Jobs		P/Job	
35	Supplying and fixing falnge for column pipe 6" , 7" dia.	200	Nos.		Each	
B)	SUPPLYING & FIXING MATERIAL FOR PANNEL PARTS.					
1	Circuit Breaker ABS63B (60A) for 20 HP to 25 HP electric Moter (L.G) Korea).	35	Nos.		Each	
2	Circuit Breaker ABE-53B (60A) for 5.4 HP to 15 HP electric Moter (L.G) Korea).	40	Nos.		Each	
3	Circuit Breaker EA-63C (60ATP) (Fuji Japan).	35	Nos.		Each	
4	Circuit Breaker EA-63C (50ATP) (Fuji Japan).	40	Nos.		Each	
5	Magnetic Contractor GMC-65 (440 Volt) for 20 to 25 HP electric Motor (L.G Korea).	45	Nos.		Each	
6	Magnetic Contractor GMC-50 (440 Volt) for 20 to 25 HP electric Motor (L.G Korea).	50	Nos.		Each	
7	Magnetic Contractor SC-2NS for 4.5 HP to 15 HP electric Motor (Fuji Japan).	55	Nos.		Each	
8	Magnetic Contractor SC-3NS for 20 HP to 25 HP electric Motor (Fuji Japan).	35	Nos.		Each	
9	Thermal over load Relay GTK -40 H (18-26A) for 20 HP (L.G Korea).	40	Nos.		Each	
10	Thermal over load Relay GTK -40 H (24-36A) for 25 HP (L.G Korea).	45	Nos.		Each	
11	Thermal over load Relay TK -51NH (16-22A) for 15 HP (Fuji Japan).	35	Nos.		Each	

12	Thermal over load Relay TK -N3H (18-26A) for 20 HP (Fuji Japan).	40	Nos.		Each		
13	Thermal over load Relay TK -N3H (24-36A) for 25 HP (Fuji Japan).	45	Nos.		Each		
14	On-Off switch/Push Button (Twin set).	50	Nos.		Each		
C	SUPPLYING & FIXING MATERIAL FOR MOTOR PARTS.						
1	Motor Ball beaing 6309 (lower) NTN Japan for 10,15,20 Hp (New Model) E/Motor.	35	Nos.		Each		
2	Motor Ball beaing 6313 (Upper) NTN Japan for 10,15,20 Hp (New Model) E/Motor.	40	Nos.		Each		
3	Motor Ball beaing 6310 (lower) NTN Japan for 10,15,20, 25 Hp (Old Model) & 30 HP (New Model) E/Motor.	45	Nos.		Each		
4	Motor Ball beaing 6317 (Upper) NTN Japan for 20, 25 Hp (Old Model) & 30 HP (New Model) E/Motor.	35	Nos.		Each		
5	Electric Motor Coupling for 15, 20, 25 HP Motor.	40	Nos.		Each		
6	Rewinding of Electric Motor 10 HP Motor with Modern Enameled Copper wire (Burnt/ Old Copper weir Not Recoverable)	45	Jobs		P/Job		
7	Rewinding of Electric Motor 15 HP Motor with Modern Enameled Copper wire (Burnt/ Old Copper weir Not Recoverable)	40	Jobs		P/Job		
8	Rewinding of Electric Motor 20 HP Motor with Modern Enameled Copper wire (Burnt/ Old Copper weir Not Recoverable)	45	Jobs		P/Job		
9	PVC Copper wire 7/044 single Core (Million)	50	Coil		P/Coil		
10	PVC Copper wire 7/052 single Core (Million)	50	Coil		P/Coil		
11	PVC Copper wire 7/064 single Core (Million)	50	Coil		P/Coil		
12	Four Core Copper wire 7/044 (Million)	300	Ft		P/Ft		
13	Four Core Copper wire 7/052 (Million)	300	Ft		P/Ft		

14	Four Core Copper wire 7/064 (Million)	300	Ft		P/Ft		
E	SUPPLYING & FIXING MATERIAL FOR TRANSFORMERS						
1	Rewinding & refitting of High tension (HT) Coil of 25 KVA Transformer i.e. un-recoverbale burnt /old wire.	40	Jobs		P/Job		
2	Rewinding & refitting of Low tension (LT) Coil of 25 KVA Transformer i.e. un-recoverbale burnt /old wire.	40	Jobs		P/Job		
3	Rewinding & refitting of High tension (HT) Coil of 50 KVA Transformer i.e. un-recoverbale burnt /old wire.	32	Jobs		P/Job		
4	Rewinding & refitting of Low tension (LT) Coil of 50 KVA Transformer i.e. un-recoverbale burnt /old wire.	35	Jobs		P/Job		
5	Suppling & Fixing Core of 25 KVA Transformer	50	Nos.		Each		
6	Suppling & Fixing Core of 50 KVA Transformer	30	Nos.		Each		
7	Transformer Oil.	2000	lt		P/Ltr		
F	SUPPLYING & FIXING REPAIR OF GOVERNMENT VEHICLES.						
1	Repair /Turning Crank Shaft	2	Jobs		P/Job		
2	Ring set	2	Nos		Each		
3	Value exhasut & Inlet set	2	Sets		P/Set		
4	Valve guid set	2	Sets		P/Set		
5	Main begin and bearing	2	Nos		Each		
6	Timing belt	2	Nos		Each		
7	Clutch plate	2	Nos		Each		

8	Pressure plate	2	Nos		Each		
9	Trust bearing	4	Nos		Each		
10	Wheel bearing Front/ Rear	4	Nos		Each		
11	Brake lining Front / Rear	2	Jobs		P/Job		
12	Wheel Cylinder kit Front Rear	2	Nos		Each		
13	Shock absorber Front	4	Nos		Each		
14	Shock absorber Rear	4	Nos		Each		
15	Main Lear Front/ Rear	2	Nos		Each		
16	2nd , 3rd & 4th leaf front / Rear	2	Nos		Each		
17	Rubber bush for camani	8	Nos		Each		
18	Universal cross	2	Nos		Each		
19	Master cylinder kite	2	Nos		Each		
20	Gasket kit	2	Nos		Each		
21	Lgnition coil	2	Nos		Each		
22	Battery 12 volts	2	Nos		Each		
23	Indicate complete Front side	4	Nos		Each		
24	Indicate complete Rear side	4	Nos		Each		

25	Bulb 12 volts	4	Nos		Each		
26	Indicator bulb	8	Nos		Each		
27	Mirror left / Right side	4	Nos		Each		
28	Repair / overhauling of Generator	2	Jobs		P/Job		
29	Repair of self starter	2	Jobs		P/Job		
30	Engine Foundation	2	Jobs		P/Job		
31	Brake leather Front / Rear	8	Nos		Each		
32	Wheel drum	8	Nos		Each		
33	Steering bearing	2	Nos		Each		
34	Tyers	10	Nos		Each		
35	Tubes	10	Nos		Each		
36	Seat Cover (Superior Quality)	6	Nos		Each		
37	Radiator Jali	2	Nos		Each		
38	Repair / overhauling of radiator	2	Jobs		P/Job		
39	Denting painting of vehicle in side.	2	Jobs		P/Job		
40	Denting painting of vehicle out side.	2	Jobs		P/Job		
F	SUPPLYING ABKALANI MATERIAL HIRE OF MACHINERY , VEHICLES AND ENGAGING SKILLED LABOUR						

1	Engaging Casual Labour	3500	P.Day		P.Day		
2	Supplying Plastic Bags	40000	Each		Each		
3	Supplying Ginny bags S.S 2nd Bharty.	20000	Each		Each		
4	Supplying Ballies 10' Long	1000	Each		Each		
5	Supplying thonies Babool 10' long	5000	Each		Each		
6	Supplying Desiel	3000	P.Liter		P.Liter		
7	Supplying Petrol	4500	P.Liter		P.Liter		
8	Engaging Excavator Machine Wheel Type	3500	P.Hour		P.Hour		
9	Engaging Excavator Machine Chain Type.	500	P.Hour		P.Hour		
10	Engaging Dozer with POL & Driver	200	P.Hour		P.Hour		
11	Engaging Terex Dumper with Driver & POL	500	P.Hour		P.Hour		
12	Engaging Tractor on hire basis with blade & trolly	500	P.Hour		P.Hour		
13	Engaging Pickup Datsun with Driver & Deseil	500	P.Day		P.Day		
14	Supplying Pakha Surgrass 6 x 12	500	Each		Each		
15	Supplying Tawas 10 x 12	500	Each		Each		
16	Supplying Sutli Superior Quality	150	P.Kg		P.Kg		
17	Supplying Core Rope 1" dia	60	P.Kg		P.Kg		
18	Supplying Lentin large size	120	Each		Each		
19	Supplying Tourches 3 cell	100	Each		Each		

20	Supplying cell for torches	200	P.Dozen		P.Dozen		
21	Supplying Match Box	200	P.Box		P.Box		
22	Supplying Stick Panjars 10" long	100	Each		Each		
23	Supplying Electric Rods 500 watts	200	Each		Each		
24	Supplying Kerosine Oil	500	P.Liter		P.Liter		
25	Supplying Needle large size	900	P.Dozen		P.Dozen		
26	Supplying Generator on hire charges 2.5 KVA with petrol	50	P.Day		P.Day		
27	Supplying plastic for protection from Rain water	100	P.Meter		P.Meter		
28	Supplying Chicken Biryani deg	100	P.Deg		P.Deg		
29	Supplying Plastic Chair with Table set	200	P.Set		P.Set		
30	Supplying Mineral water.	500	P.Bott		P.Bott		
31	Supplying Water Cooler of 30 liters	100	Each		Each		
32	Supplying Plate Meduim Size	500	P.Dozen		P.Dozen		
33	Iron Bed Folding size 3 x 6	2000	Each		Each		
34	Jute Bags large size	100	P.Beg		P.Beg		
35	Supplying RCC Pipes 1' ft Q 8.0 ft Long	50	Each		Each		
36	Supplying RCC Pipes 1.5' ft Q 8.0 ft Long	50	Each		Each		

37	Supplying RCC Pipes 2' ft Q 8.0 ft Long	50	Each		Each		
38	Supplying PE pipe	1000	P.Rft		P.Rft		
39	Supplying Deep Divers	40	Nos		Each		
40	Supplying & fixing Diesel Pumps for Drain Out water 1.0 ft Dia.	10	Nos		Each		
41	Supplying & fixing Diesel Pumps for Drain Out water 1.5 ft Dia.	10	Nos		Each		
42	Supplying & fixing Diesel Pumps for Drain Out water 2.0 ft Dia.	10	Nos		Each		
43	Supplying & fixing Diesel Pumps for Drain Out water 1.0 ft Dia on hire basis	10	Nos		Each		
44	Supplying & fixing Diesel Pumps for Drain Out water 1.5 ft Dia on hire basis.	10	Nos		Each		
45	Supplying & fixing Diesel Pumps for Drain Out water 2.0 ft Dia on hire basis.	10	Nos		Each		
G	SUPPLYING & FIXING MATERIAL FOR FRESH TUBEWELLS						
1	Bolts, Studs, Nuts & Washers for flanged joints for 1.6 c/s KBS well star pumps	40	Each		Each		
2	Pump bearing bush suction piece for 1.6 c/s KBS well star pump	35	Each		Each		
3	Pump bearing bush Discharge piece for 1.6 c/s KBS well star pump	40	Each		Each		
4	Pump rubber bearing for 1.6 c/s KBS well star pump	45	Each		Each		
5	Pump rubber Sleeve for 1.6 c/s KBS well star pump	50	Each		Each		
6	Casing wearing for 1.6 c/s KBS well star pump	55	Each		Each		
7	Impeller locking sleeve for 1.6 c/s KBS Well star Pump	35	Each		Each		
8	Gasket pump/Suction pipe for 1.6 c/s KBS Well star Pump	40	Each		Each		

9	Oring pump discharge/column pipe for 1.6 c/s KBS Well Star Pump	40	Each		Each		
10	Column pipe 7" & 8" long epoxy coated both externally and internally for 1.6 c/s KBS Well Star Pump	35	Each		Each		
11	Column pipe top epoxy coated for 1.6 c/s KBS Well Star pump 6",7",8" Q	40	Each		Each		
12	Line shaft rubber bearing for 1.6 c/s KBS Well Star Pump	45	Each		Each		
13	Line shaft sleeve for 1.6 c/s KBS Well Star Pump	50	Each		Each		
14	Mechanical seal for 1.6 c/s KBS Well Star Pump	55	Each		Each		
15	Head Box bearing for 1.6 c/s KBS Well Star Pump	35	Each		Each		
16	Sand Guard & grub screw for 1.6 c/s KBS Well Star Pump	40	Each		Each		
17	Plug for 1.6 c/s KBS Well Star Pump	40	Each		Each		
18	Line shaft 10' long for 1.6 c/s KBS Well Star Pump	35	Each		Each		
19	Top Shaft for 1.6 c/s KBS Well Star Pump	40	Each		Each		
20	Top Shaft Coupling for 1.6 c/s KBS Well Star Pump	45	Each		Each		
21	Spider bearing carrier for 1.6 KBS Well Star Pump	50	Each		Each		
22	Impeller complete type for 1.6 c/s KBS Well Star Pump	55	Each		Each		
23	Suction staner for 1.50/1.25 c/s KBS Well UPA Pump	35	P.Sft		P.Sft		
24	Spider for 1.0 c/s KBS UPA Pump	40	P.Sft		P.Sft		
25	Intermediate bowl for 1.0 c/s KBS UPA Pump	40	P.Sft		P.Sft		
26	Suction piece for 1.0 c/s KBS UPA Pump	35	P.Sft		P.Sft		
27	Impeller complete for 1.0 c/s KBS UPA Pump	40	P.Sft		P.Sft		
28	Heavy duty bearing drive end for 5.5 Kv Brook Crompton Motor	45	P.Sft		P.Sft		

29	Heavy duty bearing non drive end for 5.5 Kv Brook Crompton Motor	50	P.Stt		P.Stt		
30	Coupling dowel pin for 5.5 Kv Brook Crompton Motor	55	P.Stt		P.Stt		
31	Shaft key for 5.5 Kv Brook Crompton Motor	35	P.Stt		P.Stt		
32	Felt ring grease seals for 5.5 Kv Brook Crompton Motor	40	Each		Each		
33	Motor top cover roof for 5.5 Kv Brook Crompton Motor	40	Each		Each		
34	Fan Locating pin for 5.5 Kv Brook Crompton Motor	35	Each		Each		
35	Internal fan for 5.5 Kv Brook Crompton Motor	40	Each		Each		
36	Fan cowl for 5.5 Kv Brook Crompton Motor	45	Each		Each		
37	Terminal block complete for 5.5 Kv Brook Crompton Motor	50	Each		Each		
38	Thermoster sensors set for 5.5 Kv Brook Crompton Motor	55	Each		Each		
39	Stators with windings for 8.2 kv KBS UMA Motor	35	Each		Each		
40	Ball retainer for 8.2 kv KBS UMA Motor	40	Each		Each		
41	Windings for 8.2 kv KBS UMA Motor	40	Each		Each		
42	Rotor for 8.2 kv KBS UMA Motor	35	Each		Each		
43	Protection plug for 8.2 kv KBS UMA Motor	40	Each		Each		
44	Connections sleeves for 8.2 kv KBS UMA Motor	45	Each		Each		
45	Motor sand guard for 8.2 kv KBS UMA Motor	50	Each		Each		
46	Heavy Duty redial bearing for 15 HP Siemens Motor	55	Each		Each		
47	Coupling dowel pin for 15 HP Siemens Motor	35	Each		Each		
48	Shaft key for 15 HP Siemens Motor	40	Each		Each		

49	Felt ring grease seals for 15 HP Siemens Motor	40	Each		Each		
50	Motor top cover roof for 10 HP Siemens Motor	35	Each		Each		
51	External fan for 10 HP Siemens Motor	40	Each		Each		
52	Internal Fan for 10 HP Siemens Motor	45	Each		Each		
53	External fan cowl for 10 HP Siemens Motor	50	Each		Each		
54	Terminal block complete for 10 HP Siemens Motor	55	Each		Each		
55	Termistor sensors set for 10 HP Siemens Motor	35	Each		Each		
56	Heavy duty top thrust bearing for 7.5 HP Siemens Motor	40	Each		Each		
57	Heavy duty redial bearing for 7.5 HP Siemens Motor	40	Each		Each		
58	Coupling dowel pin for 7.5 HP Siemens Motor	35	Each		Each		
59	Shaft key for 7.5 HP Siemens Motor	40	Each		Each		
60	Felt ring grease seals for 7.5 HP Siemens Motor	45	Each		Each		
61	MCCB for Motor control Unit lyle engineering type-1	50	Each		Each		
62	MCB 1P 2A for Motor control Unit lyle engineering type-1	55	Each		Each		
63	MCB 3P 2A for Motor control Unit lyle engineering type-1	35	P.Litre		P.Litre		
64	MCB 3P 32A for Motor control Unit lyle engineering type-1	40	Each		Each		
65	MCB 3P 40A for Motor control Unit lyle engineering type-1	40	P.Transform mer		P.Transformer		
66	Main conductor for Motor control Unit lyle engineering type-1	35	Each		Each		
67	Over load relay (3-Pole) Motor control Unit lyle engineering type-1	40	Each		Each		
68	Current Transformer (60.5A) for Motor control Unit lyle engineering type-1	45	Each		Each		

69	Thermistor relay Motor control Unit lyle Engineering type-1	50	Each		Each		
70	Auxiliary Relay Motor control Unit lyle engineering type-1	55	Each		Each		
71	Delay timer for Motor control Unit lyle engineering type-1	35	Each		Each		
72	Voltage protection relay for Motor control Unit lyle engineering type-1	40	Each		Each		
73	Hour counter (99999.99) for Motor control Unit lyle engineering type-1	40	Each		Each		
74	Processor timer for Motor control Unit lyle engineering type-1	35	Each		Each		
75	Thermostate (0-50 C) for Motor control Unit lyle engineering type-1	40	Each		Each		
76	Anti Condensation heater for Motor control Unit lyle engineering type-1	45	Each		Each		
77	Fused switch disconnect for Motor control Unit lyle engineering type-1	50	Each		Each		
78	Ammeter (0-20A) for Motor control Unit lyle engineering type-1	55	Each		Each		
79	Voltmeter (0-500V) for Motor control Unit lyle engineering type-1	35	Each		Each		
80	Indicating lights red/blue/Clear/Green for Motor control Unit lyle engineering type-1	40	Each		Each		
81	Push button on/emergency, off/lamp test for motor control Unit Lyle engineering type-1	40	Each		Each		
82	Control mode selector switch for Motor control Unit lyle engineering type-1	35	Each		Each		
83	Capacitor TP for Motor control Unit lyle engineering type-1	40	Each		Each		
84	MCB 1P 16A for Motor control Unit lyle engineering type-1	45	Each		Each		
85	MCB 1P 16A Motor control Unit lyle engineering type-1	50	Each		Each		
86	MCB for Motor control Unit lyle engineering type-2	55	Each		Each		
87	MCB 1P 2 to 40A for Motor control Unit lyle engineering type-2	35	Each		Each		
88	Capacitor TP for Motor control Unit lyle engineering type-4	40	Each		Each		

89	MCCB 1P 16A for Motor control Unit lyle engineering type-4a	40	Each		Each		
90	MCB 1P 16A for Motor control Unit lyle engineering type-4a	35	Each		Each		
91	MCB 1P 2A for Motor control Unit lyle engineering type-4a	40	Each		Each		
92	MCB 3P 2A for Motor control Unit lyle engineering type-4a	45	Each		Each		
93	MCB 3P 2A for Motor control Unit lyle engineering type-4a	50	Each		Each		
94	MCB 3P 32A for Motor control Unit lyle engineering type-4a	55	Each		Each		
95	MCB 3P 32A for Motor control Unit lyle engineering type-4a	35	Each		Each		
96	Main Conductor for Motor control Unit lyle engineering type-4a	40	Each		Each		
97	Over load relay (3-pole) for Motor control Unit lyle engineering type-4a	40	Each		Each		
98	Current Transformer (60.5A) for Motor control Unit lyle engineering type-4a	35	Each		Each		
99	Thermistroy relay Motor control Unit lyle engineering type-4a	40	Each		Each		
100	Auxiliary relay Motor control Unit lyle engineering type-4a	45	Each		Each		
101	Delay timer for Motor control Unit lyle engineering type-4a	50	Each		Each		
102	Voltage protection relay for Motor control Unit lyle engineering type-4a	55	Each		Each		
103	Hour counter (99999.99 hrs) for Motor control Unit lyle engineering type-4a	35	Each		Each		
104	Processor timer for Motor control Unit lyle engineering type-4a	40	Each		Each		
105	Thermostat (0-50 C) for Motor control Unit lyle engineering type-4a	40	Each		Each		
106	Anti condensation heater for Motor control Unit lyle engineering type-4a	35	Each		Each		
107	Fused switch disconnect for Motor control Unit lyle engineering type-4a	40	Each		Each		
108	Ammeter (0-20A) for Motor control Unit lyle engineering type-4a	45	Each		Each		

109	Voltmeter (0-500V) for Motor control Unit lyle engineering type-4a	50	P.Set		P.Set		
110	Indicating lights red/blue/clear/green for Motor control Unit lyle engineering type-4a	55	P.Set		P.Set		
111	Push button on/emergency, off/ Lamp for Motor control Unit lyle engineering type-4a	35	P.Pair		P.Pair		
112	Control mode selector switch for Motor control Unit lyle engineering type-4a	40	Each		Each		
113	Capacitor TP for Motor control Unit lyle engineering type-4a	40	P.Set		P.Set		
114	Remove vertical turbine pump, column pipe and lines shaft and inspect and replace in position after inspection	35	Each		Each		
115	Remove Submiserable Motor inspect ans replace in position after repair	40	P.Rft		P.Rft		
116	Repair of pump shaft build up worn areas, machine, re-thread and align (top, line and pump shaft)	45	Each		Each		
117	Repair of Column pipes/suction pipe cut back to remove corroded flanged and weld on new drilled flanged	50	Each		Each		
118	Repair of pump bowls (top, Intermediate and lower) carry out weld	55	Each		Each		
119	Rewind pump motor stator for 5.5 Kw Brook Crompton	35	Each		Each		
120	Rewind Pump motor stator for 9.0 Kw Brook Crompton	40	Each		Each		
121	Rewind pump motor stator for 3.9 Kw KSB crompton	40	Each		Each		
122	Rewind pump motor stator for 8.2 Kw KSB UMA	35	Each		Each		
123	Rewind pump motor stator for 14 Kw KSB UMA	40	Each		Each		
124	Welding of power transformer of well with electric pole for security fit	45	Each		Each		
125	Investigate, diagnose and repair fault in motor control penal by component replacement	50	Each		Each		
126	Replace contacts in MCCB	55	Each		Each		
127	Replace coil and contacts in contactor	35	Each		Each		
128	Replace defective gauge in pump house	40	Each		Each		

129	Repair pump house lighting	50	Each		Each		
130	Replacement of LT cable from Transforming to power meter install peizometer	55	Each		Each		
131	Replacement of cable for submersible pump with connector	35	Each		Each		
132	Rewind pump motor starter for 4.6 KW KSB UMA	40	Each		Each		
133	Rewind pump motor starter for 6.2 & 6.0KW	50	Each		Each		
134	Rewind pump motor starter for 7.7 & 8.2KW	55	Each		Each		
135	Replace butterfly sluice valve 5" / 4"	35	Each		Each		
136	P.V.C Delivery Pipe 5" / 4"	40	Each		Each		
H	SUPPLYING PARTS OF COMPUTER & STATIONERY						
1	Processor Original Intel P-4 3.4 GHz.Mother Board R.A.M casing Floppy Hard disk CD Writer 52 xmodm etc	2	Each		Each		
2	Speaker 120 watt	2	Each		Each		
3	Key Board windows	2	Each		Each		
4	Mouse A4 techWheel	2	Each		Each		
5	Monitor 17" SVGA View Sonic	2	Each		Each		
6	UPS 1000 Watts (Dry Battery)	2	P.Day		P.Day		
7	Printer HP 1320 Lazer jet	2	P.Kg		P.Kg		
8	Ceiling Fan 56" Millat	2	Each		Each		
9	Bicycle Sohrab	4	JOB		JOB		
10	Water Cooling Machine	4	Each		Each		
11	Table Lamp	2	Each		Each		

12	Air Conditioner 1.5 Ton (split)	2	Each	Each		
13	Office table size 5x6 Tally wood	4	Each	Each		
14	Office Chair Tally wood duly canning	4	Each	Each		
15	Generator Honda 1 KV	2	Each	Each		
16	Table Trolley for Computer	2	Each	Each		
17	Bracket fan Royal	8	Each	Each		
18	Repair/Servicing of Computer printer	2	Each	Each		
19	Cartage of computer printer	2	Each	Each		
20	Repair/Service of CPU parts i.e CD ROM etc	2	Each	Each		
21	Stapler Large size	2	Each	Each		
22	White paper single sheet A4 size	2	Each	Each		
23	White paper single sheet legal size	4	Each	Each		
24	Paka file cover	4	Each	Each		
25	Culculator 12 Digits (casio)	4	Each	Each		
26	Refrigerator	8	Each	Each		
27	Scaner	4	Each	Each		
28	CD's	2	Each	Each		
29	Katcha File Cover	2	Each	Each		
30	Steel Pins (China Made)	2	Each	Each		
31	Stapler Pins 24/6	8	Each	Each		

32	Stapler Pins heavy duty 23/17	8	JOB	JOB		
33	Stapler Pins heavy duty 23/20	2	Each	Each		
34	Stapler Pins heavy duty 23/24	10	Each	Each		
35	Pointers in all colours	10	P.DoZ	P.DoZ		
36	Whito	6	Each	Each		
37	Shoes for Naib Qasid / Chowkidar / Driver	2	Each	Each		
38	Glass for office table 1 1/4 thick	2	Each	Each		
39	Supply of Ice	2	P.KG	P.KG		
40	Saver 25 wats	2	Each	Each		
41	Phenyle in tin	2	Each	Each		
42	Room Spray & Air fresher for Vehicle	2	Each	Each		
43	Tissue Papers Box	2	P.Packet	P.Packet		
44	PVC wire 7/044 (Pak cables)	2	P.Ciol	P.Ciol		
45	PVC wire 7/29 (Pak cables)	2	P.Ciol	P.Ciol		
46	Photo Copies large size 20/30 inches	2	Each	Each		
47	Photo Copies (Powder Copy)	2	Each	Each		
48	USB (Data Travler) 2G.B	2	Each	Each		
49	USB (Data Travler) 4G.B	4	Each	Each		
50	Repair of Steel Almara	4	Each	Each		
51	Caining of Chairs	2	Each	Each		

52	Repair of Wooden Chairs & Tables	2	Each		Each		
53	Mineral water 1.5 liter Bottle	4	P.Tin		P.Tin		
54	Mineral water 20.0 liter Bottle	4	P.Tin		P.Tin		
55	Crystal Rubber Stamp	2	Each		Each		
56	Electric Tea Jug	2	Each		Each		
57	Table Cloth cover superior quality	8	P.Meter		P.Meter		
58	Ball Point Difference Colour	2	P.Dozen		P.Dozen		
59	Sofa Set Superior quality five set	2	Each		Each		
60	Preparation of name Board 8x14 written of letter and fixing i/c all material	2	Each		Each		
61	Rubber pile cone	2	Each		Each		
62	Emergency light (Charger)	2	Each		Each		
63	Toner for Fax machine	4	Each		Each		
64	Steel Almirah 3x7 local	4	Each		Each		
65	VIP chairs steel on hire charges	4	Each		Each		
66	Register 400 Pages	8	Each		Each		
67	Register 200 Pages	4	Each		Each		
68	Marker Pen Multi colour	2	Each		Each		
69	Side Rank 3x3x 1 1/2 talhi wood	2	Each		Each		
70	Single bed Talhi wood duly polished	2	Each		Each		
71	Multi foam single	8	Each		Each		

72	Tray set 3 pieces	8	P.Set		P.Set		
73	Multi colour paper A4 size Rim	2	Each		Each		
74	Hard sheet white A4 size Rim	10	Each		Each		
75	Transparent sheet A4 size Rim	10	Each		Each		
76	Finis in tin litre	6	P.Tin		P.Tin		
77	Digital camera	2	Each		Each		
78	Providing Generator 25 KVA on hire basis with POL	2	P.Day		P.Day		
79	Providing Tant on hire basis for temporary camp at site	2	P.Day		P.Day		
80	Tea set china	2	JOB		JOB		
81	Water set china	10	Each		Each		
82	Dinner set china	10	Each		Each		
83	Phinyl in Tin	6	P.Tin		P.Tin		
84	Supplying & Printing forms assorted size for office use as per simples	2	Each		Each		

CONTRACTOR

EXECUTIVE ENGINEER
DRAINAGE DIVISION
SANGHAR