

THROUGH UMS

NO/RE/SHI/Rule-50/ OFFICE OF THE RESIDENT ENGINEER SPECIAL PROJECT, SINDH HOUSE ISLAMABAD, 23 / 11 /2016.

9203407

E-Mail:- reshibd@yahoo.com

To,

The Manager (CB)

Sindh Public Procurement Regulatory Authority

KARACHI.

SUBJECT: SUBMISSION OF CONTRACT EVALUATION REPORT UNDER RULE-50. N.I.T. NOS. RE/SHI/ RENOVATION/764,765,766/

DATED 20-7-2016 HOISTED AT SR. # 29579 OF 2016 -

REF'NCE:-

Bid Evaluation Reports Hoisted at Sr. No.2183 of 2016.

With reference to subjected N.I.T. and referred Bid Evaluation Reports along with other papers furnished through this office letter No.RE/SHI/TC/G-55/836 dated 12-8-2016, the Contract Evaluation Report along with Form of Contract, Letter of Award and Bill of Quantities in compliance of Rule-50 of SPPRA are submitted herewith for the following works.

It is further requested that with-held ID may please be released.

Sr. No.	Name of work	Documents furnished in compliance of Rule-50
1.	RENOVATION / REHABILITATION OF SINDH HOUSE ISLAMABAD (PHASE-1) (CIVIL, ELECTRICAL, AND PLUMBING WORKS OF MAIN HOUSE AND GUEST HOUSE).	 i. Contract Evaluation Report. ii. Copy of Form of Contract. iii. Copy of letter of award. iv. Copy of Bill of Quantities.

D....A/ As above.

SPECIAL PROJECT DH HOUSE ISLAMABAD

Copy F.W.Cs. to the Superintending Engineer Provincial Buildings Circle Karachi, for favour of information and record.

> SPECIAL PROJECT SINDH HOUSE ISLAMABAD

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME OF THE ORGANIZATION / DEPTT	Sindh House Islamabad (Works & Services Department).
2)	PROVINCIAL / LOCAL GOVT./ OTHER	Government of Sindh.
3)	TITLE OF CONTRACT	Renovation / Rehabilitation of Sindh House Islamabad (Phase-1, Civil Electrical and Plumbing Works of Main House Guest House)
4)	TENDER NUMBER	Invitation of bid Nos. RE/SHI/ RENOVATION/764,765,766/ dated 20-7-2016
5)	BRIEF DESCRIPTION OF CONTRACT	Execution of Civil, Electrical and plumbing works of Main House and Guest House buildings of Sindh House Islamabad. (Phase-I)
6)	FORUM THAT APPROVED THE SCHEME	P&D Department, Govt.
7)	TENDER ESTIMATED VALUE	Rs.109.032/- (APP)
8)	ENGINEER'S ESTIMATE	
	(FOR CIVIL WORKS ONLY)	
9)	ESTIMATED COMPLETION PERIOD	Twelve Months.
	(AS PER CONTRACT).	
10)	TENDER OPENED ON (DATE & TIME)	10-8-2016 at 01.00 P.M.
11)	NUMBER OF TENDER DOCUMENTS	3 Nos.
	SOLD (ATTACH LIST OF BUYERS)	
12)	NUMBER OF BIDS RECEIVED	2 Nos.
13)	NUMBER OF BIDDERS PRESENT AT THE	2 Nos.
	TIME OF OPENING OF BIDS	
14)	BID EVALUATION REPORT (ENCLOSE A COPY)	Enclosed.
15)	NAME AND ADDRESS OF THE	M/S Al-Noor Construction Company, Plot
	SUCCESSFUL BIDDER	No.25/E, 2nd, Floor, Khayaban-e-Jami, Phase-II,
		Extension D.H.A. Karachi.
16)	CONTRACT AWARD PRICE	Rs. 155,650,717/-
17)	RANKING OF SUCCESSFUL BIDDER IN	First.
	EVALUATION REPORT	
	(I.E. 1 ST , 2 ND , 3 RD EVALUATION BID)	
18)	METHOD OF PROCUREMENT USED : - (Tick	one)
	SINGLE STAGE -ONE ENVELOPE PR	OCEDURE Domestic / Local
	b) SINGLE STAGE –TWO ENVELOPE PR	OCEDURE
	c) TWO STAGE BIDDING PROCEDURE	
	d) TWO STAGE -TWO ENVELOPE BIDD	ING PROCEDURE
		to the second se

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF REASONS:

19)	OF CONTE	RACT -	cer, Buildings Department.					
20)	WHETHI	ER THE PROCUREMENT WAS I	NCLUDED IN ANN	NUAL PROCU	JREMENT	PLAN?		
				Yes	No	1		
21)	ADVERT	ISEMENT:		1				
	i)	SPPRA Website (If yes, give date and SPPRA Iden	ntification No.)	Yes Sr.	# 29579 of	f 2016		
	ii)	News Papers (If yes, give names of newspapers	s and dates)	les lo				
22)	NATURE	OF CONTRACT		Domestic / Local	Int.			
23)	WAS INC	R QUALIFICATION CRITERIA LUDED IN BIDDING / TENDER Iclose a copy)	DOCUMENTS?	Yes	No			
24)	WAS INC	R BID EVALUATION CRITERIA LUDED IN BIDDING / TENDER close a copy)		Yes	No			
25)		R APPROVAL OF COMPETENT OTHER THAN OPEN COMPET		S OBTAINEI Yes	FOR USI	NG A		
26)	WAS BID	SECURITY OBTAINED FROM	ALL THE BIDDER	S? [Yes]	No			
27)		R THE SUCCESSFUL BID WAS TED BID (in case of Consultancies	[A. A. C.	ATED BID / B	BEST No	Ι		
28)	WHETHE	R THE SUCCESSFUL BIDDER V	WAS TECHNICALI	(
201	11/1 15/2004 100	B MANUEL OF THE PIPERS	IN THE IN A CONTROL	Yes	No No			
29)		R NAMES OF THE BIDDERS AN TME OF OPENING OF BIDS?	ND THEIR QUOTE	Yes Yes	No No	OUT		
30)		R EVALUATION REPORT GIVE CT? (Attach copy of the bid evalua		EFORE THE	AWARD O	F		
31)	ANY CON	MPLAINT RECEIVED (If yes,	result thereof)					
		00000		Yes				
				No 1	/			
						Page 2/3		

32)	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN DOCUMENTS (If yes, give details)	THE TE	NDER	NOTICE	/	
33)	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes				
34)	DEVIATION FROM QUALIFICATION CRITERIA	No	V			
	(If yes, give detailed reasons.)	Yes	V			
35)	WAS IT ASSURED BY THE PROCURING AGENCY NOT BLACK LISTED?	THAT	THE S	ELECTE No	D FIRM	IS
36)	WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE SUPPLIER'S PREMISES IN CONNECTION W DETAILS TO BE ASCERTAINED REGARDING FINANG (If yes, enclose a copy)	VITH T	HE PR	OCURE!	MENT? I	F SO
	(II yes, eliciose a copy)	Yes		No		
37)	WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC.)?	IZATIO	N ADV	ANCE PA	AYMENT	IN
	ing contract (billing contract tibe bic.).	Yes	/	No		
38)	SPECIAL CONDITIONS, IF ANY					
20)	(If yes, give Brief Description)	Yes		A V		
		No	~	,		
	gnature & Official Stamp of	1)				

Authorized Officer

RESIDENT ENGINEER
SPECIAL PROJECT
MINDH HOUSE ISLAMABAI

FOR OFFICE USE ONLY

LIST OF BUYERS

Name of Works :- RENOVATION / REHABILITATION OF SINDH HOUSE ISLAMABAD (PHASE-1) (CIVIL, ELECTRICAL, AND PLUMBING WORKS OF MAIN HOUSE AND GUEST HOUSE).

- 1. M/s. Abdul Majeed & Company, Karachi.
- 2. M/s Dinsons (Pvt.) Limited Islamabad.
- 3. M/s Al-Noor Construction Company, Karachi.

BID EVALUATION REPORT

This office invitation of bid Nos. RE/SIII/ Renovation/764,765,766/ dated 20-7-2016.

Office of the:-RESIDENT ENGINEER, SPECIAL PROJECT, SINDH HOUSE ISLAMABAD.

Name of procuring agency	Resident En	igineer Sin	dh House Islama	abad.				
Tender Reference No :-	Invitation of bid Nos. RE/SHI/ Renovation/764,765,766/ dated 20-7-2016.							
Tender Description / Name of work / items.			tation of Sindh g works of Main		nabad (Phase-1) (C est House			
Estimated Cost.								
Method of Procurement.	Single Stage	- One Env	elope					
Tender Published (Print & Electronic Media) (SPPRA IDNO: & News Papers Name with date).	SPPRA SR.	No. 29579	of 2016		28 4			
Total Bid Documents Sold	3- Nos.							
Total Bid Received	2-Nos.							
Technical Bid Opening date (if applicable) provide details in separate form).	N.A.							
No. of Bid Technically qualified (if applicable).	2- Nos.							
Bid (s) Reject.	Nil.							
Financial Bid Opening date.	10-8-2016.							
Bid Evaluation Report.								
Name of Firm or Bidder	Cost offered by the bidder	Ranking in terms of cost	Comparison with Estimate Cost	Reasons for acceptance/rejection	1			
2.	3.	4.	5.	6.	7.			
M/S Al-Nnoor Construction Company.	155,650,717/	1 st .		1 st lowest	Recommended for approval.			
M/S Dinsons (Pvt) Limited.	160,682,593/	2 nd .	The same of the sa	Highest	Highest.			

Procurement Committee Notified vide Notification No. E&A (W&S)3-9/91/2015, dated 18-08-2015

(SHAH MAWAZ JATOI) DIVISIONAL ACCOUNTS OFFICER SPECIAL PROJECT

SINDH HOUSE ISLAMABAD

(Member Procurement Committee)

(SHAH MIR BHUTTO)

DEPUTY SECRETARY (B&E-I) FINANCE DEPARTMENT GOVERNMENT OF SINDH

(Member Procurement Committee)

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(MUHAMMAD SULTMAN BULL

COMPTROLLER

SINDH HOUSE ISLAMABAD

(Member Procurement Committee)

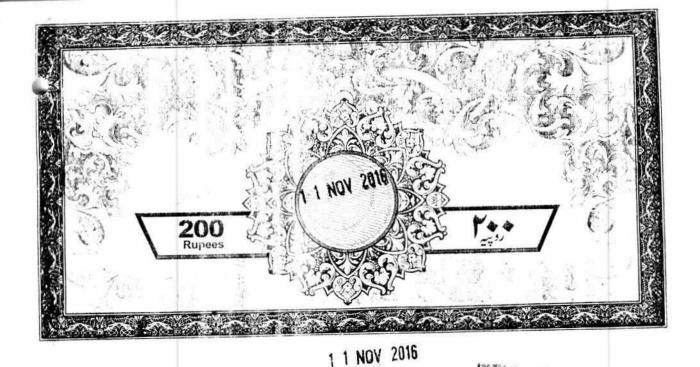
(ASADULLAH BROHI) RESIDENT ENGINEER

SPECIAL PROJECT

SINDH HOUSE ISLAMABAD (Member Procurement Committee)

(MUHAMMAD YOUSAF)
SUPERINTENDING ENGINEER
PROVINCIAL BUILDING CIRCLE, KARACHI

(Chairman Procurement Committee)



ALAM STAMP VENDER Licence No. 59
7. Spanish Homes, Phase-1, D.H.A. Karachi
Chouding
With Address:
With Address:
Altoched.

Altoched.

CONTRACT AGREEMENT

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THIS CONTRACT AGREEMENT (hereinafter called the Agreement) made on the 16th day of November 2016 between Resident Engineer, Special Project, Sindh House Islamabad (hereinafter called the Procuring Agency) of the one part and M/S Al-Noor Construction CO, Address: Plot # 25/E, 2nd Floor, Khayaban-e-Jami Road, Phase II, Ext, DHA, Karachi (hereinafter called the Contractor) of the other part.

WHEREAS the procuring agency is desirous that certain Work, Viz "RENOVATION / REHABILITATION OF SINDH HOUSE ISLAMABAD" (PHASE -1 CIVIL, ELECTRICAL & PLUMBING WORKS OF MAIN HOUSE & GUEST HOUSE) should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and completion of such works and remedying of any defects therein.

NOW this Agreement witnesses as follows:

VALID FOR DIVORCE & FREE WILL

- In this Agreement words and expressions shall have the same meanings as are respectively
 assigned to them in the Conditions of Contract hereinafter referred to.
- The following documents after incorporating addenda, if any except those parts relating to instructions to Bidders, shall be deemed to form and be read and constructed as part of this Agreement, viz:
 - (a) The Letter of Acceptance;
 - (b) The completed Form of Bid along-with Schedules to bid;
 - (e) Conditions of Contract & Contract Date:
 - (d) The priced Schedule of Prices / bill of quantities (BOQ);
 - (e) The Specifications; and the Drawings
- 3. In consideration of the payments to be made by the Procuring Agency to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Procuring Agency to execute and complete the works and remedy defects therein in conformity and in all respects within the provisions of the contract.

provisions of the co

4.	and completion of the Works as per provis	o pay the Contractor, in consideration of the execution sions of the Contract, the Contract price or such other visions of the Contract at the times and in the manner
		Signature of the Procuring Agency Resident Engineer Special Project, Sindh House, Islamabad
	Signed, Sealed and Delivered in the presen	nce of:
	Witness:	Witness:
	(Name, Title and Address)	(Name, Title and Address)
	1941	



NO/RE/SHI/P 15 1094 (2016) OFFICE OF THE RESIDENT ENGINEER SPECIAL PROJECT, SINDH HOUSE ISLAMABAD. 17 / 11 / 2016.

M/S Al-Noor Construction Company, Plot No. 25/E, 2nd Floor, Khayaban-e-Jami, Phase-II, Extension, D.H.A, **KARACHI.** T.S. Accorded by C.E(B) Hyd: VIDE No. REHAB:OF SINDH HOUSE ISLAMABAD-T:--(I)/D.S/127,Dated 04-11-2016 Rs. 155,650,717/-

SUBJECT: -"RENOVATION / REHABILITATION OF SINDH HOUSE ISLAMABAD" (PHASE -I CIVIL, ELECTRICAL & PLUMBING WORKS OF MAIN HOUSE & GUEST HOUSE).

REF'NCE:- i. This office Invitation of bid Nos. RE/SIII/Ren_vation/ 764,765,766/ Dated 20-7-2016.

ii Bid Evaluation Report hoisted at sr. No. 9235 dated 08 11 2016

In exercise of Power delegated vide Notification No. B & E + 1/2 (18) / 75-94/ Pt-IX:- dated January, 2009 of Finance department Govt: of Sindh Karachi your tender at the quoted rates amounting to Rs.155,650,717/- (One hundred Fifty-five millions Six hundred Fifty thousand Seven hundred Seventeen only) are found reasonable, lowest and accepted on the following terms and conditions:-

- No Premium shall be allowed on Non Schedule Items.
- 2. No separate payment for carriage of material shall be made.
- 3. All material required for completion of work and construction shall be procured and brought at site by the Contractor at his own cost from approved source.
- 4. No payment of extra items shall be made unless written order is given by the Resident Engineer for execution of the extra items and approved by the competent authority.
- Income tax shall be deducted from the bill on the above value of work done and paid for as per latest orders of competent authority in this regard.
- The description of items given in the schedule "B" are same as given in the relevant specifications.
- The Arbitration clause from the Agreement stands delet
- 8. You are directed to please start the work immedia by under the instruction and supervisions of the Assistants Engineer, Sindh Ho se Islamabad. The time for completion of this work is Twelve Months only, which will be reckoned within seven days or the date of actual start of the work which ever is carlier.
- 9. An undertaking in writing on BOND PAPER will have also be given by you to this office to the effect that if any change in Schedule "B" / Estimate is made by the Director General (Design) Works and Services Department, Government of Sindh Karachi / Superintending Engineer Office / Resident Lagineer's office after checking of Estimates it will be acceptable to you un-conditionally.

Conti... P.2

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- 10. An undertaking in writing on BOND PAPER will have also to be given by you to this office to the effect that what ever the nomenclature is not fully elaborated or not clear or any typographical error in the Schedule "B" of the tender that item will be read as given in the manufacturer's specifications.
- 11. The work should be executed strictly in accordance with the specification and approved design and in conformity with the schedule of progress appended to clause 2 of the Contract Agreement. In the event of your failure to comply with these conditions, you will be liable to pay compensation to the Government as per terms and conditions of you Contract agreement.
- Cement free from all impurities will be arranged by the contractors and it will confirm
 to the British standard specification, set or partly set cement will not be allowed to be
 used in the work.
- Contractor or his agent to whom instructions at site may be issued will arrange sweet and potable water required for construction work.
- The payment will be made in accordance with approved rates.

You are directed to please start the work immediately under written intimation and supervision of Assistant Engineer, Sindh House Islamabad.

(ASAI) OLLAH BROHI)
RESIDENT ENGINEER
SPECIAL PROJECT
INDH HOUSE ISLAMABAD

- Copy F.W.Cs. to the Chief Engineer, Buildings Department, Government of Sindh, Hyderabad for information.;
- 3. Copy F.W.Cs. to the Superintending Engineer, Provincial Buildings Circle, Karachi, for information.
- 4. Copy to the Assistant Engineer Sindh House Islamabad for information and necessary action.

RESIDENT ENGINEER
SPECIAL PROJECT

NAME OF WORK =>

"RENOVATION / REHABILITATION OF SINDH HOUSE ISLAMABAD"

(PHASE-1, CIVIL, ELECTRICAL AND PLUBMING WORKS OF MAIN HOUSE & GUEST HOUSE)

SCHEDULE "B" / B.O.Q

	DESCRIPTION OF ITEMS	T 0	T	DATE	1	1 44401111
S.No.	DESCRIPTION OF ITEMS	QUANT	IIY	RATE	UNIT	AMOUNT
(A)	CIVIL WORK					
1	Dismantling of existing mosaic or granite tile flooring along with C.C. bed etc. complete in all as per drawing & instruction of the consultant.					
(A)	MAIN HOUSE BUILDING	7798.79	Cft			
(B)	GUEST HOUSE BUILDING	5942.43 13741.23	Cft Cft	(30)-	P.Cft	411,857
2	Dismantling / removing of existing plaster of Paris / fancy gypsum false ceiling, along with wooden / aluminum false ceiling frame, dumping of debris at site from further removal as per drawing & instruction of the consultant.			The state of the s		
(A)	MAIN HOUSE BUILDING	9863.48	Sft			
(B)	GUEST HOUSE BUILDING	5484.54	Sft			
		15348.02	Sft	(8/-)	P.Sft	122,784
3	Removing existing cement plaster using scaffolding, etc complete in all as per drawing & instruction of the consultant.			A		
(A)	MAIN HOUSE BUILDING	48533.07	Sft			
(B)	GUEST HOUSE BUILDING	58460.35	Sft			
		106993.42	Sft	(11/-)	P.Sft	1,176,927-
4	Removing of existing wooden door along with frame, dumping in site store in proper way for auction as per drawing & instruction of the consultant.			4		
(A)	MAIN HOUSE BUILDING	167.00	Nos.			
(B)	GUEST HOUSE BUILDING	131.00	Nos.	(1)		
		298.00	Nos.	(415/-)	Each	123,67
5	Dismantling of existing brick / C.C. block masonry wall, dumping debris at site for further removal as per drawing & instruction of the consultant.			A.		
(A)	MAIN HOUSE BUILDING	1879.31	Cft			
(B)	GUEST HOUSE BUILDING	1048.43	Cft			
1180-2081		2927.73	Cft	(20/-)	P.Cft	78,522-
6	Removal of building debris from site to out of city limits by means of Suzuki load (1 Load = 70.0 Cft) at any leads as per drawing & instruction of the consultant.			The state of the s		
(A)	MAIN HOUSE BUILDING	307.50	Loads			
(B)	GUEST HOUSE BUILDING	259.42		(11)		0
		566.92	LUAU	(1600)-)	P.load	906,638-
7	Applying treatment for anti-termmite operation by spraying /sprinkling /spreading method using medicine Neptachler 0.5% Emulsion or equivalent as an overal post construction treatment in slab type construction by drilling holes upto 2-0 feet deep 3-0 feet c/c along external and internal plinth area of the building as per			4		
200	drawing & instruction of the consultant.					
(A)	MAIN HOUSE BUILDING	4916.64	Rft			
(B)	GUEST HOUSE BUILDING	5326.34	Rft	(69)	λ	696,533-
B	N. Moor construction Proprietor Page 1	10242.98	Rft	A A	P.Rft	0/0,000

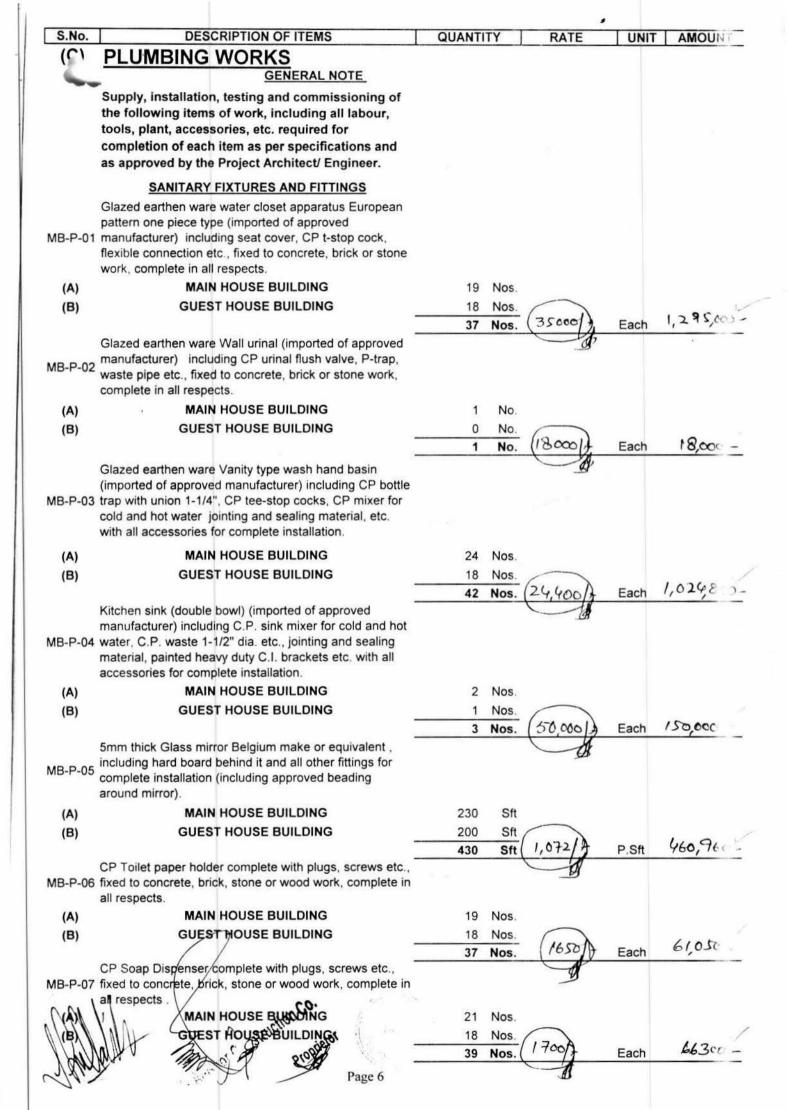
0.11	J. DEGGETTER OF THE PARTY OF TH	r		,		
S.No.	DESCRIPTION OF ITEMS	QUANTI	TY	RATE	UNIT	AMOUNT
6	Providing and construction C.C. 1:3:6 solid block masonry wall in required thickness using 1:4 ratio					
_	cement mortar good quality block and all required sand complete in all respect as per drawing & instruction of the consultant.					
(A)	MAIN HOUSE BUILDING	1176.38	Cft			
(B)	GUEST HOUSE BUILDING	692.24	Cft			1
(0)	GOLOT HOUSE BOILDING	1868.62	Cft	(350/)	P.Cft	654,018
9	Providing & Fabrication of mild steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings etc. complete in all as per drawing & instruction of the consultant.	1000.02				
(A)	MAIN HOUSE BUILDING	37.46	Cwt.			
(B)	GUEST HOUSE BUILDING	23.32	Cwt.	(27)		ne luc
10	Providing & Laying Reinforced cement concrete work, the cost of steel reinforcement bending and binding labour will be paid separately. the work is complete with all forms moulds: lifting shuttering etc Ratio (1:2:4) with fine graded sand, crush & standard quality O.P.Cement	60.78	Cwt.	(8200)	P.Cwt	516,645.
	etc. complete in all as per drawing & instruction of the					
(A)	consultant. MAIN HOUSE BUILDING	554.37	Cft			
(A) (B)	GUEST HOUSE BUILDING	334.13	Cft			L
(0)	COLOT HOUSE BUILDING	888.50	Cft	(521/2)	P.Cft	462,707
11	Providing and laying 3/4" thick cement sand plaster (1:4) to walls making edges and corners, preparation of surface before plastering, finishing scaffolding, curing etc. complete in all as per drawing & instruction of the consultant.	000.30	<u>on</u>			
(A)	MAIN HOUSE BUILDING	43392.00	Sft			
(B)	GUEST HOUSE BUILDING	55254.35	Sft			
12	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shuttering.(b) Ration 1:3:6, as per drawing & instruction of the consultant.	98646.35	Sft	(56)	P.Sft	5,5 26,19
(A)	MAIN HOUSE BUILDING	5229.57	Cft			
(B)	GUEST HOUSE BUILDING	4370.88	Cft			
		9600.44	Cft	(200)	P.Cft	1,920 3
13	Providing and installation of Imported Porcelain tiles on floor, complete with screening, grouting etc. complete in all respects, as per drawing & instruction of the consultant.					
(A)	MAIN HOUSE BUILDING	23130.98	Sft			
(B)	GUEST HOUSE BUILDING	17577.03	Sft	(22-1)		
		40708.01	Sft	(S+5) to	P.Sft	23,407,106
14	Providing & laying of 0.75" thick marble threshold etc. complete in all respects, as per drawing & instruction of the consultant.	B (98)		A		
(A)	MAIN HOUSE BUILDING	143.10	Sft			
(B)	GUEST HOUSE BUILDING	148.99	Sft	(1200)		379,711
		292.09	Sft	(1300/1)	P.Sft	311,
15	Providing and installation of Imported Porcelain tiles on floor & walls of washroom, complete with screening, grouting etc. complete in all respects, as per drawing & instruction of the consultant. MAIN POUSE BUILDING	49'	11200	Ø		
(A)			Sft			
(B)	GUEST HOUSE BUHNING	4299.02	Sft	630/		5,472,602
		8686.67	Sft	000/1	P.Sft	> 4+LEI /

					,	
S.No.	DESCRIPTION OF ITEMS	QUANTI	TY	RATE	UNIT	AMOUNT
16	Providing and fixing marble top as per design,etc. complete in all respects, as per drawing & instruction of de consultant.					
(4)	MAIN HOUSE BUILDING	190.00	Sft			
(A)	GUEST HOUSE BUILDING	110 70 70 70 70 70 70				
(B)	GUEST HOUSE BUILDING	180.00 370.00	Sft Sft	(1300/7	P.Sft	481,000 -
17	Providing & laying of 3" high & 1/2" thick back slash on vanity as per drawing & instruction of the consultant.			do		
(A)	MAIN HOUSE BUILDING	30.88	Sft			
(B)	GUEST HOUSE BUILDING	29.25	Sft			
18	Providing & fixing 2" thick single leaf flush door solid core with Teak wood ply & required wooden frame as per required size / quality with teak wood finish, with door beading & architrave, door handle, mortise lock with brass stripe plate where required, floor mounted door stopper, all hard ware & concealed door closer of Imported "BONCO" or equivalent quality make, also	60.13	Sft	970/3	P.Sft	\$8,32,-
	applying odorless "Solignum treatment" etc Complete as per drawing & specifications, with all required accessories etc. complete in all respects, as per drawing & instruction of the consultant.					
(A)	MAIN HOUSE BUILDING	1206.87	Sft			,
(B)	GUEST HOUSE BUILDING	1256.50	Sft	2980/-	75 33	7, 340, 843 -
19	Wardrobe 6'-6"x7'-0": Providing and installation of wardrobe with 0.75" thick commercial veneer board structure ash wood texture, with commercial veneer board shutters including PVC lapping, including S.S. locks, handles, & all necessary hardware, complete with polishing in matt finish, as per design & drawing complete in all respects.	2463.37	Sft	The state of the s	P.Sft.	
(A)	MAIN HOUSE BUILDING	1729.00	Sft			
(B)	GUEST HOUSE BUILDING	819.00	Sft			
1-1		2548.00	Sft	(1350/	P.Sft	3,439,800 -
20	Providing fabrication and installation in position 12 mm of Gypsum board sheet (Gypsum Board : Elephant Brand Thailand or approved equivalent) including G.I. frame of approved sections with G.I. hangers & 16-18 swg aluminum edging as shown, cutting of opening for lights fixture / diffusers with making of light pelmet, fiber tape on joints, including 3 coats of Matt enamel paint finish (Jotun / ICI or Berger), primer coat, filling if required with all other hardware's, wastage, scaffolding, making access panel (where required) etc in all respect as per design & drawing complete in all respects.	DC AS				
(A)	MAIN HOUSE BUILDING	17967.28	Sft			
(B)	GUEST HOUSE BUILDING	15980.61	Sft	(real h	P20 3240	9 400 40
21	Providing and installation of HD aluminum section powder coated open able windows including mosquito mesh with 6mm, 12mm, 6mm tempered performance glass package complete in all respect, as per design & drawing complete in all respects.	33947.88	Sft	268[-)	P.Sft	9,098,03-
(A)	MAIN HOUSE BUILDING	3934.20	Sft			
(B)	GUEST HOUSE BUILDING	1949.50	Sft			
Mel	Accepans.	5883.70	Sft	Construction Co	P.Sft	18,827,840 -
		14/5.	,			

					,	
S.No.	DESCRIPTION OF ITEMS	QUANTI	TY	RATE	UNIT	AMOUNT
22	Providing and applying ICI Plastic Emulsion paint on reiling & walls including primer coat, sanding, filling and coats of ICI Paint of approved color and shade.					
(A)	MAIN HOUSE BUILDING	53255.48	Sft			
(B)	GUEST HOUSE BUILDING	60738.89	Sft			
		113994.37	Sft	(56/-)	P.Sft	6, 383,68
23	Providing and applying ICI Enamel paint on Doors, Windows & Ventilators, sanding, filling and 3 coats of ICI Paint of approved color and shade.			A S		
(A)	MAIN HOUSE BUILDING	2413.74	Sft			
(B)	GUEST HOUSE BUILDING	2513.00	Sft			
		4926.74	Sft	(57.50)-	P.Sft	283,288
24	Providing and fixing of shower cabin with 12mm imported tempered glass partition etc, including all accessories etc. As per design, complete in all respects.			1		
(A)	MAIN HOUSE BUILDING	864.50	Sft			
(B)	GUEST HOUSE BUILDING	819.00	Sft			
		1683.50	Sft	(1000/)	P.Sft	1,683,500 -
				The state of the s	Total (A	1) 89,427,535 -
(B)	EXTERIOR WORK					
1	Providing and applying ICI Weather shield paint after full scraping on ceiling & walls including primer coat, sanding, filling and 3 coats acrylic base of ICI Paint of approved color and shade as per drawing & instruction of the consultant.					
(A)	MAIN HOUSE BUILDING	11513.56	Sft			
(B)	GUEST HOUSE BUILDING	3457.50	Sft	\bigcirc		
N* 0.50		14971.06	Sft	(7.2/3)	P.Sft	1,077,910
2	Providing and applying paint on bricks wall cladding after full scraping/cleaning including primer coat, sanding, filling and 3 coats acrylic base of ICI Paint of approved color and shade as per drawing & instruction of the consultant.					
(A)	MAIN HOUSE BUILDING	13823.94	Sft			
(B)	GUEST HOUSE BUILDING	12363.50	Sft			
		26187.44	Sft	(60/7	P.Sft	1,571,246
3	Terrace Steps and Exterior steps Providing & laying of 0.75" thick pre polished 0.75" thick Verona marble treads in terrace area, as per design & instruction of the consultant, complete in all respect.					
(A)	MAIN HOUSE BUILDING	137.74	Sft			
(B)	GUEST HOUSE BUILDING	0.00	Sft			
(-)		137.74	Sft	(963/)	P.Sft	132,644_
4	Providing and installation of metal cladding after removal old damaged wood false ceiling & stacking at site, of wood finish powder coated under shades of the			A		
	building with aluminum hanging system complete in all respect as per design and drawings.					
(A)	MAIN HOUSE BUILDING	2325.00	sft			
(B)	GUEST HOUSE BUILDING	2482.50	sft	(Im)		- D - 4 - 4 / :
		4807.50	sft	459/3	P.Sft	2,206,643 -
5	Providing and laying minimum 3" to 4" thick cement sand screed 1:4 in 1:80 slope with silicon fillet 2"x2" on all edges of parapet walf complete in all respects as per drawings and engineer instructions.			Ŋ		
(A)	MAIN HOUSE BUILDING IBD	16553.50 12773.25 29326.75	sft sft sft	325	P.Sft	9,531,19 -

S.No.	DESCRIPTION OF ITEMS	QUANTIT	TY T	RATE	UNI	AMOU	IT
		QO/IIII		IOTIE	1 0.00	Allio	-
6 -	Providing and Applying of water proofing (StyrcBond						
-	Polystyrene flexible waterproofing with total thickness of 1.50" inch) to wet areas horizontally for first floor only						
	complete as per drawings and engineer instructions.						
	complete as per drawings and engineer matractions.						
(A)	MAIN HOUSE BUILDING	16553.50	sft				
(B)	GUEST HOUSE BUILDING	12773.25	sft				200
		29326.75	sft	(235/-1)	P.Sft	6,891	186
	Providing and laying of 1000g polythene sheet.			10%			
7	Complete in all respects as per drawings and						
	specifications and as directed by the engineer.						
(A)	MAIN HOUSE BUILDING	16553.50	sft				
(B)	GUEST HOUSE BUILDING	12773.25	sft			0.50	L
		29326.75	sft	(30/-1)	P.Sft	879,	. 03
	Providing and fixing bitumen felt paper of 60 Lbs over		CONTRACTOR OF THE PARTY OF THE	- ON			1177
	roof I/c cleaning of roof with wire brush and removing						
	dust, applying bitumen coat at the rate of 34 Lbs per %						
8	sft as premix inter coats and then laying felt paper with						
	10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The cost also i/c necessary						
	fire material, kerosene oil, wood etc as per drawings						
	and engineer instructions.						
(A)	MAIN HOUSE BUILDING	16553.50	sft				
(B)	GUEST HOUSE BUILDING	12773.25	sft				1-
1-1		29326.75	sft	(150/121)	P.Sft	4, 399,	3.
	Providing and Applying of khuprail on roof top, complete			74			
9	in all respects as per drawings and as directed by the			/ na			
	engineer instructions.		4	and.			
(A)	MAIN HOUSE BUILDING	16553.50	sft	NEW COLUMN			
(B)	GUEST HOUSE BUILDING	12773.25	sft	(12 DA		-	()
		29326.75	sft	138/-	P.Sft	9,284	, . 7
				rion	Total (E	3) 29,94	4 24
				Setricio	101	411	11 50000
			gorli	or Construction	Obler		
			1.40	h. A.	A Control		

Hoocoon BO



S.No. CP Too etc. (A) (B)	DESCRIPTION OF ITEMS wel Rail 600mm long, complete with nuts bolts	QUANT		RATE	UNIT	AMOUNT
(A) etc.						
(B)	MAIN HOUSE BUILDING	20	Nos.			
	GUEST HOUSE BUILDING	18	Nos.			
		38	Nos.	2,400/-1	Each	91,200
	slim Shower combined with CP double bib-cock			8		
	oved colour and make including all fittings for					
3-11-11-11-11-11-11-11-11-11-11-11-11-11	ete installation. MAIN HOUSE BUILDING	10	Nes			
(A)	GUEST HOUSE BUILDING	19	Nos.			
(B)	GOEST HOUSE BUILDING	18	Nos.	5/00/2	Each	188,70
MB-P-10 CP Bib	cock including all fittings for complete tion.	- 37	NOS.	**	Lacii	
(A)	MAIN HOUSE BUILDING	2	Nos.			
(B)	GUEST HOUSE BUILDING	2	Nos.			
(5)		4	(2750/	Each	11,000
MB-P-11 CP Gar installa	rden Tap including all fittings for complete tion.	•	1100.	1	Luon	•
(A)	MAIN HOUSE BUILDING	2	Nos.			
(B)	GUEST HOUSE BUILDING	2				
₩. ©		4	/	32000)	Each	12,800
	h shower 04 knob open wall type including					
MR-P-17	valve, shower arm, rain shower head and all ories for complete installation, of approved					
(A)	MAIN HOUSE BUILDING	17	Nos.			
(B)	GUEST HOUSE BUILDING	18	Nos. /			
* * * * * * * * * * * * * * * * * * *		35	Nos.	21,500	Each	752,500
includin frame, (MB-P-13 1:4:8 P CI cove inner fa	action of Gully Trap Chamber (12"x12" clear) ag supply & fixing of C.I. gully trap, C.I. cover with construction of RCC 1:2:4 chamber, 3" thick CC at bottom, 1:2:4 PCC in benching, (12"x12") ar with frame (7 kg), 1/2" thick 1:3 c/s plaster on ace, etc. complete in all respects as shown on as or as directed.					
(A)	MAIN HOUSE BUILDING	9	Nos.			
(B)	GUEST HOUSE BUILDING	4	Nos.			
391-20	No.	13	Nos.	10,500/	Each	136,500
conform MB-P-14 approve	as Steel Grease interceptor complete unit, ming to Jay R. Smith Mfg. Co. Standard, of ed make and size, complete in all respects as per eations, drawings and as directed by the er.					
(A)	MAIN HOUSE BUILDING	1	Nos.	_		
(B)	GUEST HOUSE BUILDING	1	Nos.	115mm/	1000	2.74
MATER	S CURRY Y RIDES AND EITTINGS	2	Nos.	113/00/3	Each	230,000
	R SUPPLY PIPES AND FITTINGS			1		
I/c all fit thermal treatme hangers repairin commis	ter pipes conforming to BS-1387, Medium Grade, tings, wrapping polythene tape, glass wool insulation, GI cladding, giving anticorrosion ent, applying protective painting, supports and s, making holes in concrete or masonry and then g holes, flushing, disinfecting, testing and ssioning etc. of approved make, of the following ers, complete in all respects.					
(a) 3/4 inch	MAIN HOUSE BUILDING GUEST HOUSE BUILDING Page 7	50 40 90	Rft Rft Rft	477/	P.Rft	42930-

S.No.	DESCRIPTION OF ITEMS	011441717			
(b)	1 inches	QUANTITY	RATE	UNIT	AMOUNT
2	MAIN HOUSE BUILDING	20	Rft		
(0)	GUEST HOUSE BUILDING		Rft		
, ,	_		Rft (600/)	P.Rft	1200 -
(c)	1-1/2 inches —	20		r.Kit	
(A)	MAIN HOUSE BUILDING	60	Rft		
(B)	GUEST HOUSE BUILDING		Rft		
A			Rft (770/)	P.Rft	69301-
(d)	2 inches		Vg		
(A)	MAIN HOUSE BUILDING	100	Rft		
(B)	GUEST HOUSE BUILDING	50	Rft (2)		12.4 -1
		150	Rft (845/)	P.Rft	126,711 -
	PPR water pipes PN-20 (for cold and hot water), inside		4		
	building (un-exposed to sunlight conditions) conforming				
MB-P-16	to DIN 8077-78, I/c all fittings (PN-25), cutting, jointing, making holes in concrete or masonry and then repairing				
	holes, supports and hangers etc. of approved make of				
	the following diameters.				40
(a)	25 mm				
(A)	MAIN HOUSE BUILDING	140	Rft		
(B)	GUEST HOUSE BUILDING	100	Rft		0
		240	Rft (389/)	P.Rft	93,36 -
			10		
(b)	32 mm				
(A)	MAIN HOUSE BUILDING	320	Rft		
(B)	GUEST HOUSE BUILDING	350	Rft (
		670	Rft (530/2)	P.Rft	35110 -
(c)	40 mm		98		
(A)	MAIN HOUSE BUILDING	480	Rft		
(B)	GUEST HOUSE BUILDING	300	Rft		
	-	780	Rft (7421)	P.Rft	578,700-
(d)	50 mm				
(A)	MAIN HOUSE BUILDING	110	Rft		
(B)	GUEST HOUSE BUILDING		Rft		/
1-7	· ·		Rft (950/2)	P.Rft	247,000 -
(e)	63 mm		A		
(A)	MAIN HOUSE BUILDING	110	Rft		
(B)	GUEST HOUSE BUILDING		Rft		
			Rft (1200/)	P.Rft	372,000 -
	VALVES		O		
	Brass/Bronze gate valves, conforming to BS standards				
	of KITZ (Japan) make or equivalent, including jointing				
MB-P-17	arrangement of pipes on both ends of valves; nuts, bolts etc. complete in all respects, of following internal				
	diameters.				
(a)	3/4 inches				
(A)	MAIN HOUSE BUILDING	34 N	os.		
(B)	GUEST HOUSE BUILDING		os.		1
177	_		os. (3,380)	Each	250,1-3.
(b)	1 inches				
(A)	MAIN HOUSE BUILDING	16 N	os.		
(B)	GUEST HOUSE BUILDING		os.		172
0.0			os. (6/80) -)A	Each	173,040 -
(c)	1-1/4 inches				
(A) \	MXIN HOUSE BUILDING	2 N	os.		
181	GUEST HOUSE BUILDING BD PROPERTY HOUSE		os		1
1111	Tacol Com	4 No	- (/ () - 1)	Each	24,7-0-
May	GUEST HOUSE BUILDING BD		The state of the s		
SX	Page 8		SP		
1 4	/ rage o				

S.No.	DESCRIPTION OF ITEMS	QUANTITY RATE UNIT AMOUNT
(d)	1-1/2 inches	
100	MAIN HOUSE BUILDING	8 Nos.
(B)	GUEST HOUSE BUILDING	6 Nos. (72.65) Fach (01.70)
(0)	2 inches	14 Nos. (72.65) Each 101,7
(e)	2 inches	
(A)	MAIN HOUSE BUILDING	12 Nos.
(B)	GUEST HOUSE BUILDING	2 Nos. //,500/h- Each /6/,00
		14 Nos. (11,500) Each /6/,00
MB-P-18	Brass/Bronze swing type check valves on water supply pipes, conforming to BS standards, of KITZ (Japan) make or equivalent, including jointing arrangement of pipes on both ends of valves; nuts, bolts etc. complete in all respects, of following internal diameters.	A Company of the Comp
(a)	1 inches	
(A)	MAIN HOUSE BUILDING	2 Nos.
(B)	GUEST HOUSE BUILDING	2 Nos.
		4 Nos. (4,600/) Each 18,400
(b)	2 inches	Ab .
(A)	MAIN HOUSE BUILDING	4 Nos.
(B)	GUEST HOUSE BUILDING	0 Nos.
		4 Nos. (14200) Each 56,80
		a _b
MB-P-19	Brass/Bronze Air vent/relief valve, Italy made or approved, jointing arrangement of pipe with valve; etc. complete in all respects.	
(a)	3/4 inches	
(A)	MAIN HOUSE BUILDING	18 Nos.
(B)	GUEST HOUSE BUILDING	24 Nos.
		42 Nos. (4,000/2) Each 168 pc
	SOIL, WASTE AND VENT PIPES & FITTINGS	A
MB-P-20	uPVC Soil, Waste and vent pipes conforming to ISO:3633 type "B" or BS-4514/5255 class "A" of the following diameters, including imported rubber ring/solvent cement fittings, jointing, cutting, supports and hangers, breaking concrete/masonry and then making it good, applying painting, cleaning and testing etc. complete in all respects. 1-1/2 inches	
(A)	MAIN HOUSE BUILDING	100 Nos.
(B)	GUEST HOUSE BUILDING	100 Nos.
		200 Nos. 418 Each 83,600
(b)	2 inches	100 No.
(A)	MAIN HOUSE BUILDING	120 Nos.
(B)	GUEST HOUSE BUILDING	130 Nos. 450 PM Each 112,500
(c)	3 inches	200 1103.
(A)	MAIN HOUSE BUILDING	850 Nos.
(B)	GUEST HOUSE BUILDING	620 Nos.
124		1470 Nos. (6757) Each 992,
(d)	4 inches	9
(A)	MAIN HOUSE BUILDING	700 Nos.
(B)	GUEST HOUSE BUILDING	410 Nos. (1000) Fach 1, 110,000
20020		1110 Nos. (1447) Each 1,110,411
(e)	6 inches	20 Nos
(A)	MAIN HOUSE BUILDING QUEST HOUSE PROPRIED BD	20 Nos. 20 Nos. 20 Nos. 2,800 A Each 1/2,000
134	MIS.Al-mo	

S.No.	DESCRIPTION OF ITEMS	QUANTIT	Υ	RATE	UNIT	AMOUNT
	uPVC Multi Floor Trap (110x75mm) including S.S. Top					
M.	tile strainer; supports; making required number of					
IV	connections; breaking concrete or masonry work & then					
	making it good; etc.					
(A)	MAIN HOUSE BUILDING	43	Nos.			
(B)	GUEST HOUSE BUILDING	38	Nos.			
3.00			Nos.	(2780/)	Each	225,18) -
	uPVC Floor Trap including p-trap 4inches			16		
MB-P-22	diameter, S.S.Top tile striner; supports; making			45		
IVID-P-ZZ	required number of conrections; breaking concrete or					
	masonry work & then making it good; etc.					
(A)	MAIN HOUSE BUILDING	11	Nos.			
(B)	GUEST HOUSE BUILDING		Nos.	(00)		33,6 5-
		12	Nos.	(2800/)	Each	33,63
	uPVC floor Cleanout of the following diameter, including			43		
MB-P-23	2 No. 45o elbows, transition pipe, socket plug, breaking					
11101 20	concrete or masonry work & then making it good, etc.					
	complete in all respects.					
(a)	3 inches					
(A)	MAIN HOUSE BUILDING	5	Nos.			
(B)	GUEST HOUSE BUILDING	2	Nos.	(3)		2140
		7	Nos.	3000	Each	21,000
(b)	4 inches	-		700		
(A)	MAIN HOUSE BUILDING		Nos.			100
(B)	GUEST HOUSE BUILDING		Nos.	(cach		57,300 -
	,	9	Nos.	(2 400/3	Each	37,300 -
MB-P-24	Cawal on vent pipes of the following diameter.			By		
(a)	3 inches					
(A)	MAIN HOUSE BUILDING	19	Nos.			
(B)	GUEST HOUSE BUILDING	14	Nos.			7,392 -
		33	Nos.	(224)	Each	TIPIL
	RAIN WATER AND STORM DRAINAGE PIPES &			SB .		
	FITTINGS					
	uPVC Soil, Waste and vent pipes conforming to					
	ISO:3633 type "B" or BS-4514/5255 class "A" of the following diameters, including imported rubber					
MR-P-25	ring/solvent cement fittings, jointing, cutting, supports					
IVID-1 -23	and hangers, breaking concrete/masonry and then					
	making it good, applying painting, cleaning and testing					
	etc. complete in all respects.					
(a)	4 inches					
(A)	MAIN HOUSE BUILDING	100	Rft			
(B)	GUEST HOUSE BUILDING	0	Rft			-
		100	Rft	(88 of F)	P.Rft	88,000 -
	CI roof'drain of approved make of following diameters,			W.		
MB-P-26	including strainer, flushing material, and all accessories			,,,,		
	for complete installation, as per specifications.					
(2)	4 inches					
(a)	MAIN HOUSE BUILDING	4	Nos.			
(A)	GUEST HOUSE BUILDING		Nos.			. /
(B)	GUEST FICUSE BUILDING		Nos.	(11,000 A)	Each	44,000 -
	. X	-	1103.		Lacit	
				- 80		
111	aco.					
	Man anuchon	A				
11,1//	Al-Hoor Construction Proprietor	SA				
MILL	AN BLOW.					

S.No. DESCRIPTION OF ITEMS QUANTITY RATE PUMPING MACHINERY/EQUIPMENT Skid mounted Booster Pump set for potable water supply, including 2(two) Number Vertical Centrifugal Pumps (with electric motor), both of Capacity=30gpm each, Head=03Bars to 05Bars each, one 300liter Pressure tank bladder type, motor control unit, including all accessories, control panel, suction and discharge MB-P-27 headers, pressure switches to maintain specified pressure in water supply lines as per drawings, pressure gauges, manual tools, spare parts, testing and commissioning etc., complete in all respect ready to be connected with suction and delivery lines of water supply network in building, M/S Grundfos make or approved equivalent as per specs, and drawings.

(A)

MAIN HOUSE BUILDING

(B)

GUEST HOUSE BUILDING

2 Job 0 Job 2 Job

MB-P-28 HOT WATER STORAGE HEATER

HOT WATER HEATER (boiler with storage tank for hot water supply) M/S IME Model RDG 315-200 MF (or approved equivalent) Multi flue, Hi recovery, standing pilot, single stage, gas fired, Storage water heater, 315,000 Btu input & 200Gallon storage tank complete as per specifications, to deliver hot water from 40degree F to 140degree F, consisting of following major components:

HEATER PRIMARY

single stage, natural gas fired auto-ignition, rully packaged, four pass flexible water tube design hot water boiler complete with following:

- On / off type operating thermostat.
- -Hi-limit Thermostat.
- Lo-water cut-off controller.
- Hi-pressure safety relief valve.
- -Heater mounted temperature & pressure gauge.
- -Pre-wired unit mounted power & indication panel including Audible Alarm (Hooter) for low-water in boiler & hi-temperature in boiler with manual reset.
- Power & Alarm indicator Lamps.
- -Panel mounted Digital water inlet & outlet indicating thermometers.

Unit shall be complete in all respect with double insulation of ceramic wool internally & Rockwool on inside of external body. All painted to white color. Unit will have a minimum efficiency of 80% & suitable for an outlet temperature of up to 140degree F. (Field adjustable from 60 to 140) & generally as per literature enclosed

STORAGE TANK 300 US-GALLONS

A Pre-installed, piped vertical M.S. plate welded construction storage tank shall be supplied including some of with following major components.

- Dished heads.
- 3mm thick fiber glass lined from inside.
- 18"dia Man hole with fiber glass lined cover.
- 2" thick rock wool insulation.
- M.S. pre-painted sheet jacketing.
- Auto air vent.
- Pressure gauge/.
- Tank water thermometer bi-metal type.
- Valve drain at bottom of tank.

langed, S. S. In/Out/re-circulation/grownections.

the primary water Heater.

Complete heat exchanger shall be installed in an S.S. housing to avoid mixing of cold water with hot water in the tank.

This way cold water first get heated and then stored. There is not temperature dilution of the stored hot water.

EXPANSION TANK

An expansion tank with gauge glass shall be installed and piped to the boiler.

CIRCULATION PUMPS

- 1. Water heater and storage section will include a imported Made in Italy, in line type stainless steel impeller and stainless steel shaft with mechanical seal, circulation pump with associated disconnect contractor overload, inter-locked with the heater. All M.S. Piping and electric connections.
- 2. System will also include a imported Made in Italy or approved equivalent, in line type stainless steel impeller and stainless steel shaft with mechanical seal, circulation pump of appropriate head & discharge with electric motor and motor control panel and all other accessories for circulation of hot water in hot water supply network of building through hot water supply and return line as per drawings and as directed by the engineer.
- Check valve
- Gate valve
- Discharge pressure gauge

Skid

All above shall be assembled on a single M.S channel skid pre-piped, pre-wired for field installation.

Unit will be painted to a white paint.

MAIN HOUSE BUILDING (A)

GUEST HOUSE BUILDING (B)

EXTERNAL WORKS

Construction of 3'-0" x 3'-0"(internal clear size) and up to 7feet depth RCC Manholes/Catch pits including all works like excavation, backfill, P.C.C(1:4:8)lean, R.C.C(1:2:4) base/top slab &walls, Grade-40 steel reinforcement, 1:4 c/s plaster 1/2" thick, P:C:C(1:3:6) MB-P-29 benching, bitumen coats (02) on external surfaces fixing of bitumen coated 24"x24" Cast iron manhole/grating cover etc (excluding cost of cover) complete in all respect as shown on drawing of following invert depth ranges:

(A)

MAIN HOUSE BUILDING GUEST HOUSE BUILDING

Moor Commution Co.

7 Nos 64 pex 15 Nos

Nos.

P.Job

P. Job 8,600 000

8

2

2

4

Job

Job

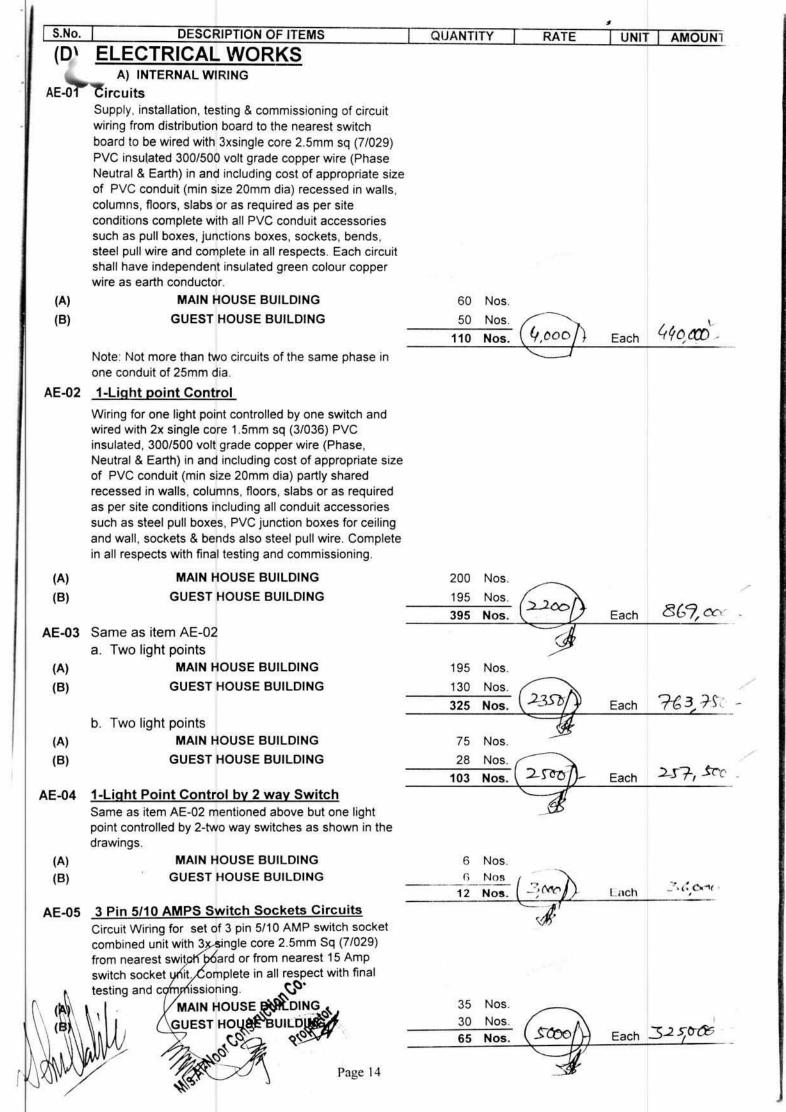
Job

S.No.	DESCRIPTION OF ITEMS	QUANT	ITY	RATE	UNIT	AMOUN	Т
C	Bitumen coated cast Iron manhole cover with frame conforming to BS standards, on sewerage manholes,etc including all fittings for complete installation.						
(a)	24"x24" (90 KG)						
(A)	MAIN HOUSE BUILDING	8	Nos.				
(B)	GUEST HOUSE BUILDING	5	Nos.				
		13	Nos.	(37,500)	P.Job	487.5	-
B-P-31	Construction of 3'-0"x3'-0"x3'-0" (internal clear size) Valve Chamber in Brick Masonry including all works like excavation, backfill, P.C.C(1:4:8)lean, P:C:C(1:3:6) bedding, Brick Work (1:4 c/s) RCC top slab (1:2:4) & Grade-40 steel reinforcement, 1:4 c/s plaster 1/2" thick, bitumen coats (02) on external surfaces fixing of bitumen coated 24"x24" Cast iron cover(70kg) etc complete in all respect as shown on drawing.						
(A)	MAIN HOUSE BUILDING	8	Nos.				
(B)	GUEST HOUSE BUILDING	5	Nos.	(in)		142 +	1
	_	13	Nos.	(49,500)	P.Job	693,3	3
				The state of the s	Total (C)	23,72/	2.2
				90			

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MS. Althor Constitution Co.

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S.No.						
	DESCRIPTION OF ITEMS	QUANT	ITY	RATE	UNIT	AMOUNT
AE-06	2 Pin Shaver Switch Sockets					
- 4	ne as item AE-02 mentioned above but for 2 Pin 5					
-	shaver socket unit				3,	
(A)	MAIN HOUSE BUILDING	20	Nos.			
(B)	GUEST HOUSE BUILDING	20	Nos.			
1.50		40		(1605/)	Each	64,200-
ΛE-07	3 Pin 15 AMPS Switch Sockets	40	1103.	1	Lacii	
AL-UI	Augustine and the second of th			ell.		
	Wiring for one 3 pin 15 AMP switch-socket combined unit direct from DB with 3xsingle core 4mm sq (7/085)/(7/036) PVC insulated, 300/500 volt grade copper wire (Phase, Neutral & Earth) in and including cost of 25mm dia PVC conduit recessed in walls, columns, floors, slabs or as required as per site condition including all conduit accessories such as sockets, bends, steel pull boxes and complete in all			ע		
	respects with final testing and commissioning.					
(A)	MAIN HOUSE BUILDING	5	Nos.			
(B)	GUEST HOUSE BUILDING	5	Nos.			i
1-1	-	10		(6000/H	Each	60,000-
AE-08	AC - SOCKETS.					
	Same as item AE-11 mentioned above but for A/C Socket and Cassette type A/C with 3 Core. 6mm Sq. (7/044).			A		
(A)	MAIN HOUSE BUILDING	48	Nos.			
(B)	GUEST HOUSE BUILDING	29	Nos.			L
		77	Nos.	(8100)	Each	623,700
B)	SWITCHES & SOCKETS					
BE-01	Switch Plates			5		
	Supply and installation of 5 amps piano type switch gang plate with appropriate size of back steel box 16SWG two coats of antirust paint fixed recessed in wall including all fixing accessories and of the following types:					
	i) 1 gang switch plate					
(A)	MAIN HOUSE BUILDING	35	Nos.	A		
(B)	GUEST HOUSE BUILDING	15	Nos.	F		1
1	-	50	Nos.	415/-	Each	20,750
	ii) 2 gang switch plate		TIME SE	1		
(A)	MAIN HOUSE BUILDING	40	Nos.	1		
(B)	GUEST HOUSE BUILDING	30	Nos.			
(5)	-	70	Nos.	4501-	Each	31,500 -
	iii) 3 gang switch plate		1100.	1		
(A)	MAIN HOUSE BUILDING	18	Nos.			
(B)	GUEST HOUSE BUILDING	30	Nos.			
(6)	, does i nouse boiebing	48	Nos.	6751-	Each	32,400-
	iv) 4 gang switch plate	40	1405.		Lacii	,
(4)	MAIN HOUSE BUILDING	30	Nos.		\	
(A)	GUEST HOUSE BUILDING	18	Nos.			
(B)	GUEST HOUSE BUILDING	48	Nos.	735/-	Each	35,286
	-	48	NOS.	120/-	Lach	/
	W E gang quitab plate				1	
	v) 5 gang switch plate	00	Mar			
(A)	MAIN HOUSE BUILDING	30	Nos.			
(B)	GUEST HOUSE BUILDING	15	Nos.	2501-	Fact	38,28
		45	Nos.	1	Each	
	vi) 6 gang switch plate	<u>(</u> 1986)	2.0	1 ' 1		
(A), \	MAIN HOUSE BUILDING	22 12	Nos.	1 ./		38,080-

C N	555	COUNTION OF ITEMS			,		
S.No. BE-02	Two Way Switch	CRIPTION OF ITEMS	QUANT	TY	RATE	UNIT	AMOUNT
DL-02		mentioned above but two-way					
6	gang switch plate of						
	a. 2-gang switch plat						
/A)		HOUSE BUILDING	0	Non			
(A)			6	Nos.			
(B)	GUES	T HOUSE BUILDING	6	Nos.	(oxal)		Can
	2 Di- 5 45 48800	0.410.14	12	Nos.	(2001)	Each	6,000 -
BE-04	3 Pin, 5, 15 AMPS	The state of the s			1		
		on of 5 amps piano type switch gang e size of back steel box 16SWG			-364		
		paint fixed recessed in wall					
		cessories and of the following					
	types:						
	i) 3 pin 5Amps switc	h socket unit					
(A)	MAIN	HOUSE BUILDING	250	Nos.	A		
(B)	GUES	T HOUSE BUILDING	230	Nos.	4		
			480	Nos.	600/-	Each	288,000
	ii) 3 pin 15Amps swit	tch socket unit			1 1		
(A)	MAIN	HOUSE BUILDING	5	Nos.	1		
(B)	GUES	T HOUSE BUILDING	5	Nos.	1		
1 -7		•	10	Nos.	6001	Each	6,00
	iii) 2 Pin Shaver Soc	ket			1 / 7		
(A)		HOUSE BUILDING	20	Nos.			
(B)	GUES.	T HOUSE BUILDING	20	Nos.	1 , 1		
(-)			40		490/-	Each	19,601 -
		-				Total (B)
C)	FITTINGS & FIXTU	JRES					<i>(</i>
CE-01	Fluorescent Light						
		esting and commissioning of					
		ries, ceiling, wall mounted or					
		ing made of 22 SWG M.S sheet					
		with white enameled paint					
		finish complete with all genuine					
	하다구를 하다 어때를 하다 안에들게 살아 있다면 되었다.	ved make such as LED array, LED ternally wired with earth terminal					
		bled by any one of the					
		cified and complete in all respects					
	- 1 BOOK (1987년 1일	Engineer-in-Charge and of the					
	following types:						
	 a) Standard 4 feet lu 	minaries cool white color					
(A)	MAIN	HOUSE BUILDING	18	Nos.			
(B)	GUES*	T HOUSE BUILDING	12	Nos.	291-1		1100
			30	Nos.	3165/_	Each	118,950 -
	Supply installation to	esting and commissioning of 3-4			/		
		ound spot type light fixture with					
		lder complete in all respect and as					
		ed by Engineer-in-Charge/Architect.					
/A\		HOUSE BUILDING	400	Noc			
(A)			120	Nos.			
(B)	GUES	T HOUSE BUILDING	75	Nos.	6701	East.	130,60
	O		195	Nos.	-/4-	Each	, ,
	[25] [27] [26] [27] [27] [27] [27] [27] [27] [27] [27	esting and commissioning of 10-15 ectangular spot type light fixture					
		ound spot lights encase in a					
		with housing, reflector, holder					
	complete in all respect	t and as specified and approved					
1	by Engineer-in-Charg	e/Architect.					
(A)		HOUSE BUILDING	80	Nos.			
(B)\\	W GUES	HOUSE BOILD NOS	0	Nos.			
	Malla	COR CONTROL	80	Nos.	1738/-	Each	139,041-
N	XIIIVIA	Page 16					
1	14/	W. A.					
	/						

S.No.					6	
	DESCRIPTION OF ITEMS	QUANTI	TY	RATE	UNIT	AMOUNT
	Supply, installation testing and commissioning of					
CE	External Wall Bracket light fixture complete with housing, holder, glass bowl and lamp 25-30 watt LED					
	and as approved by Engineer-in-Charge/Architect.					
(A)	MAIN HOUSE BUILDING	35	Nos.			
	GUEST HOUSE BUILDING		1000			
(B)	GOEST HOUSE BUILDING	5	Nos.	(5000/2)	Each	200 000 -
	Supply, installation, testing and commissioning of LED	40	Nos.	(300)	Each	20,00
	fancy wall bracket light with housing, reflector, holder			11		
CE-05	LED driver complete in all respects as specified and			S		
	approved by Engineer-in-Charge.					
(A)	MAIN HOUSE BUILDING	10	Nos.			
(B)	GUEST HOUSE BUILDING	5	Nos.			
		15	Nos.	(4600/7)	Each	59,000 -
	Supply, installation, testing and commissioning of LED			. 1		
CE-06	down lighter 12-15 Watt with housing, reflector, holder			3		
CE-06	LED driver complete in all respects as specified and					
	approved by Engineer-in-Charge.					
(A)	MAIN HOUSE BUILDING	610	Nos.			
(B)	GUEST HOUSE BUILDING	380	Nos.			ı
100 (0.00)		990	Nos.	(24,50)-	Each	2,425,500
	Supply, installation, testing and commissioning of			A		
CE-07	Decorative Chandelier with hanging rod and complete in			B		
OL-07	all respects as specified and approved by Engineer-in-					
	Charge / Architect.	1920	12/12			
(A)	MAIN HOUSE BUILDING	8	Nos.			
(B)	GUEST HOUSE BUILDING	1	No.	(a)		1-9
	_	9	Nos.	(12000)	Each	108,000 -
	Supply, installation, testing and commissioning of			1		
CE-08	Decorative LED Vanity with holder LED driver complete in all respects as specified and approved by Engineer-in-			SA		
	Charge / Architect.					
(A)	MAIN HOUSE BUILDING	26	Nos.			
	GUEST HOUSE BUILDING	20	Nos.			
(B)	GOEST HOUSE BUILDING	46	Nos.	(3300)	Each	151,800 -
CE-09	Exhaust Fans	40	NOS.	(3300)	Lacii	1-1,
CE-09	Exhaust Fans Supply, installation, testing and commissioning of			- T		
	exhaust fans grill type to be recessed in ceiling of					
	following sizes complete with frame and of specified					
CE-09	make including cost of all necessary materials and					
	complete in all respects as approved by Engineer-in-					
	complete in all respects as approved by Engineer-in- Charge:	Pinner.	· proc			
(A)	complete in all respects as approved by Engineer-in-	18	Nos.			
(A) (B)	complete in all respects as approved by Engineer-in- Charge:	18 20	Nos.			17100
	complete in all respects as approved by Engineer-in- Charge: MAIN HOUSE BUILDING		Nos.	(4500)	Each	171,002
(B)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING —	20	Nos.	(4500)	Each Total (c)	171,002 -
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES	20	Nos.	4500)	Each Total (c)	171,000 - 3,513,740
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables	20	Nos.	4500)	Each Total (c)	171,002 - 3,513, Vd
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of	20	Nos.	(4500)	Each Total (c)	171,002 - 3,513,700
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of	20	Nos.	4500)	Each Total (c)	171,000 - 3,513, 740
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of	20	Nos.	4500)	Each Total (c)	171,002 3,513, 40
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary	20	Nos.	(4500)	Each Total (c)	171,002 - 3,513, Vd
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects as approved	20	Nos.	(4500)) <u>-</u>	Each Total (c)	171,002 - 3,513, Vd
(B) D) DE-01	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects as approved by Engineer-in-Charge:	20	Nos.	4500)	Each Total (c)	171,002 - 3,513, Vd
(B) D)	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects as approved by Engineer-in-Charge:	20	Nos.	4500)	Each Total (c)	171,002 3,513, 40
(B) D) DE-01	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects as approved by Engineer-in-Charge:	38	Nos.	4500)	Each Total (c)	171,002 - 3,513, Vd
(B) D) DE-01 a) (A)	Complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects as approved by Engineer-in-Charge: Single Core, PVC insulated i) 10mm sq MAIN HOUSE BUILDING	20 38	Nos.	4500)	Each Total (c)	3,513, 40
(B) D) DE-01	complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects as approved by Engineer-in-Charge:	20 38 150 120	Nos. Nos.	(430)-	Total (c)	3,513, 40
(B) D) DE-01 a) (A)	Complete in all respects as approved by Engineer-in-Charge: MAIN HOUSE BUILDING GUEST HOUSE BUILDING LOW TENSION POWER CABLES Cables Supply, installation, testing and commissioning of exhaust fans grill type to be recessed in ceiling of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects as approved by Engineer-in-Charge: Single Core, PVC insulated i) 10mm sq MAIN HOUSE BUILDING	20 38	Nos.	7	Each Total (c)	171,000

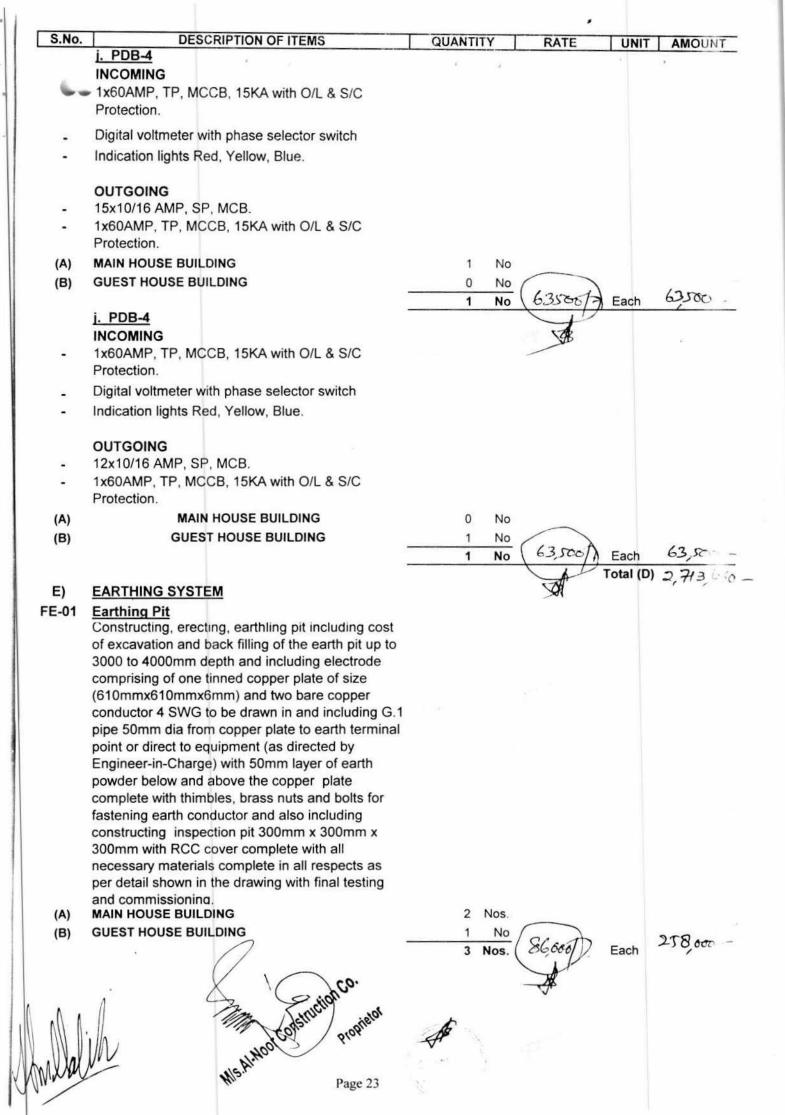
S.No.	DESC	CRIPTION OF ITEMS	QUANTI	TY	RATE	UNIT	AMOUNT
	ii) 25 mm sq		ment in the second				
(A) -		HOUSE BUILDING	80	Mtr			
(B)	GUES	T HOUSE BUILDING	50	Mtr	(1
			130	Mtr	(700/)	P.Mtr	91.000 -
	Multi core, Non ar	rmored, PVC insulated & PVC			The state of the s		
b)	Sheathed				4.		
	i) 4 core 10mm sq					,	
(A)		HOUSE BUILDING	30	Mtr	59		
(B)		T HOUSE BUILDING	30	Mtr		\	
(-)	,		60	Mtr	25951.	P.Mtr	155,700 -
	ii) 4 core 16mm so	-			1		
(A)		HOUSE BUILDING	75	Mtr		1	
(B)		T HOUSE BUILDING	70	Mtr		1	
\- <i>\</i>			145	Mtr	3000/-	P.Mtr	435,000 -
	iii) 4 core 35mm s	- n	1,0		1	1	
(A)		HOUSE BUILDING	50	Mtr	1		
(B)	GUES.	T HOUSE BUILDING	0	Mtr			*
1-7		-	50	Mtr	5028/-	P.Mtr	251,400 -
	iii) 4 core 25mm so	-			/		
(A)		HOUSE BUILDING	0	Mtr	1		
(B)		T HOUSE BUILDING	40	Mtr			
(-)			40	Mtr	14400 jf	P.Mtr	17600-
DE-02	PVC Conduits	-					
		, testing of PVC conduit as					
		d in RCC slabs, walls, floors					
		slab, wall above false ceiling					
		ns including cost of all conduit					
	7	pull boxes, pull wire, junction					
	The second control of the second seco	e in all respects and of the					
	following sizes:						
	a) 40mm (1½") dia						
(A)		HOUSE BUILDING	70	Mtr	R.		
(B)		T HOUSE BUILDING	70	Mtr	THE STATE OF THE S		*
(-)		-	140	Mtr	(239/7	P.Mtr	33,460 -
	b) 50mm (2") dia	·-			1 / 1		
(A)		HOUSE BUILDING	50	Mtr	1 1		
(B)		T HOUSE BUILDING	50	Mtr	1 , 1		
(-)		-	100	Mtr	265/-	P.Mtr	26,500 -
	Note: Contractor wi	ill carryout measurement as per	3,000,000	30,41900			
		oved and will forward the same					
		nd installation for approval of					
	Engineer-in-Charge						
EE-02	Distribution Board						
EE-02		testing and commissioning of					
		listribution boards for					
		aled type made of M.S sheet 14					
		le rusted, zinc phosphate					
		ostatic powder coating, of					
		th hinged door, lockable handle,					
		orth and neutral strip, complete					
		xible earthling strap for door					
	manufactured by a	ny one of the approved					
	manufacturers as s	specified and comprising as					
	under:	specified and comprising as					
1	a. SMPB-N-MB	ilclio.					
1 1 11	INCOMING\	institution of the second					
()	1x125AMP, TP. MC	CB, 15KA with O/L & S/C					
MILLANIA	Protection.	8					
N V KAND	lon						

S.No. DESCRIPTION OF ITEMS QUANTITY Digital voltmeter with phase selector switch	RATE UNIT AMOUNT
The state of the s	
'ndication lights Red, Yellow, Blue.	
OUTGOING	
2x100AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
(A) MAIN HOUSE BUILDING 1 No	
(B) GUEST HOUSE BUILDING 0 No	
	0,500) Each 110,500 -
a. SMPB-N-MB INCOMING	4
1x100AMP, TP, MCCB, 15KA with O/L & S/C Protection.	ا لاح
Digital voltmeter with phase selector switch	
Indication lights Red, Yellow, Blue.	
OUTGOING	
2x80AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
(A) MAIN HOUSE BUILDING 0 No	
(B) GUEST HOUSE BUILDING 1 No 1/6	0,000/ Each 100,000
b. SMPB-E-MB	Each People
INCOMING	
1x100AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
Digital voltmeter with phase selector switch	
Indication lights Red, Yellow, Blue.	
OUTGOING	
2x60AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
(A) MAIN HOUSE BUILDING 1 No	
(B) GUEST HOUSE BUILDING 0 No 92	2,300) - P.Mtr 92300 -
b. SMPB-E-MB	P.Mit , 200
INCOMING	Zb.
1x80AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
Digital voltmeter with phase selector switch	
Indication lights Red, Yellow, Blue.	
OUTGOING	
2x60AMP, TP, MCCB, 15KA with O/L & S/C	
Protection.	
(A) MAIN HOUSE BUILDING 0 No	
(B) GUEST HOUSE BUILDING 1 No &	8,500 P.Mtr 88,500
c. LDB-1	A P.IVIU
INCOMING	SA .
 1x60AMP, TP, MCCB, 15KA with O/L & S/C Protection. 	
 Digital voltmeter with phase selector switch 	
 Indication lights Red, Yellow, Blue. 	
OUTGOING	
 33x10/16 AMP, SP, MCB. 1x40AMP, TP, MCCB, 15KA with O/L & S/C 	
Protection.	
(A) MAIN HOUSE BUILDING 1 No	
(B) GUEST HOUSE BUILDING 0 No	A
1 No (&:	5000 Each 65000-
c. LDB-1	
INCOMING	"onco.
1x60AMP, TP, MCCB, 15KA with O/L & S/C Protection.	Attuctive total
Digital voltmeter with phase selector switch	Const
Indication lights Red, Yellow, Blue.	Construction Co.

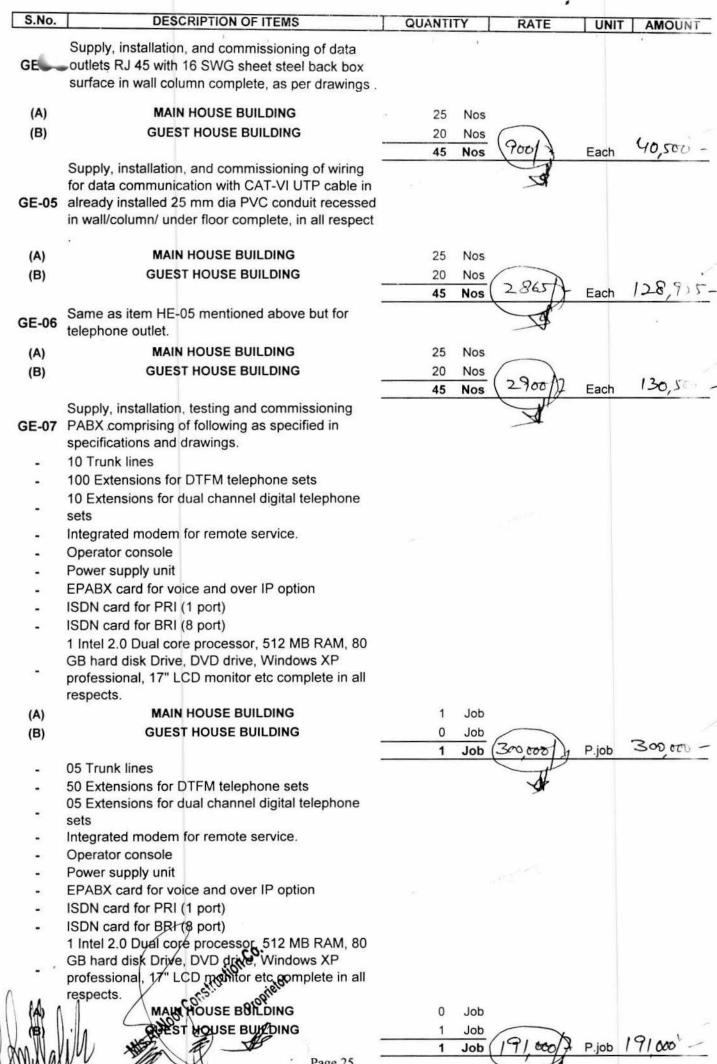
				,	
S.No.	DESCRIPTION OF ITEMS	QUANTITY	RATE	UNIT	AMOUNT
	OUTGOING				
76.	24x10/16 AMP, SP, MCB.				
	Tx40AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
(A)	MAIN HOUSE BUILDING	0 No			
(B)	GUEST HOUSE BUILDING	1 No			
(6)	COEST TICOSE BOILDING		(590001)+		59000 -
	d. LDB-2	1 No	3 1000	Each	7,000
	INCOMING		A		
-	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
•	Digital voltmeter with phase selector switch				
-	Indication lights Red, Yellow, Blue.				
	OUTGOING				
-	30x10/16 AMP, SP, MCB.				
-	1x40AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				(30)
(A)	MAIN HOUSE BUILDING	1 No			
(B)	GUEST HOUSE BUILDING	0 No			
(6)	GOEST HOUSE BUILDING	1 No	(63000)	Each	63,000 -
	d. LDB-2	1 NO		Lacii	62,00
			d		
	INCOMING		1		
-	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
-	Digital voltmeter with phase selector switch				
-	Indication lights Red, Yellow, Blue.				
	OUTGOING				
-	27x10/16 AMP, SP, MCB.				
-	1x40AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
(A)	MAIN HOUSE BUILDING	0 No			
	GUEST HOUSE BUILDING	1 No			
(B)	GOEST HOUSE BUILDING	1 No	(60,000))	Each	60001
	e. LDB-3	1 110	(3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Lacii	
	INCOMING				
			26		
-	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
-	Digital voltmeter with phase selector switch				
-	Indication lights Red, Yellow, Blue.				
	OUTGOING				
•	30x10/16 AMP, SP, MCB.				
-	1x40AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
(A)	MAIN HOUSE BUILDING	1 No			
(B)	GUEST HOUSE BUILDING	0 No	(1)		
		1 No	63,000 7	Each	63000 -
	e. LDB-3	V	The state of the s		
	INCOMING		598		
340	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
-	Digital voltmeter with phase selector switch				
-	Indication lights Red, Yellow, Blue.				
n n 1	detail or				
	Tons! The diet	7			
11111	Trons the to	A			
10/1/1/10	T. T. T. T. T.				
MAXIO	Indication lights Red, Yellow, Blue. Page 20				
	Page 20				

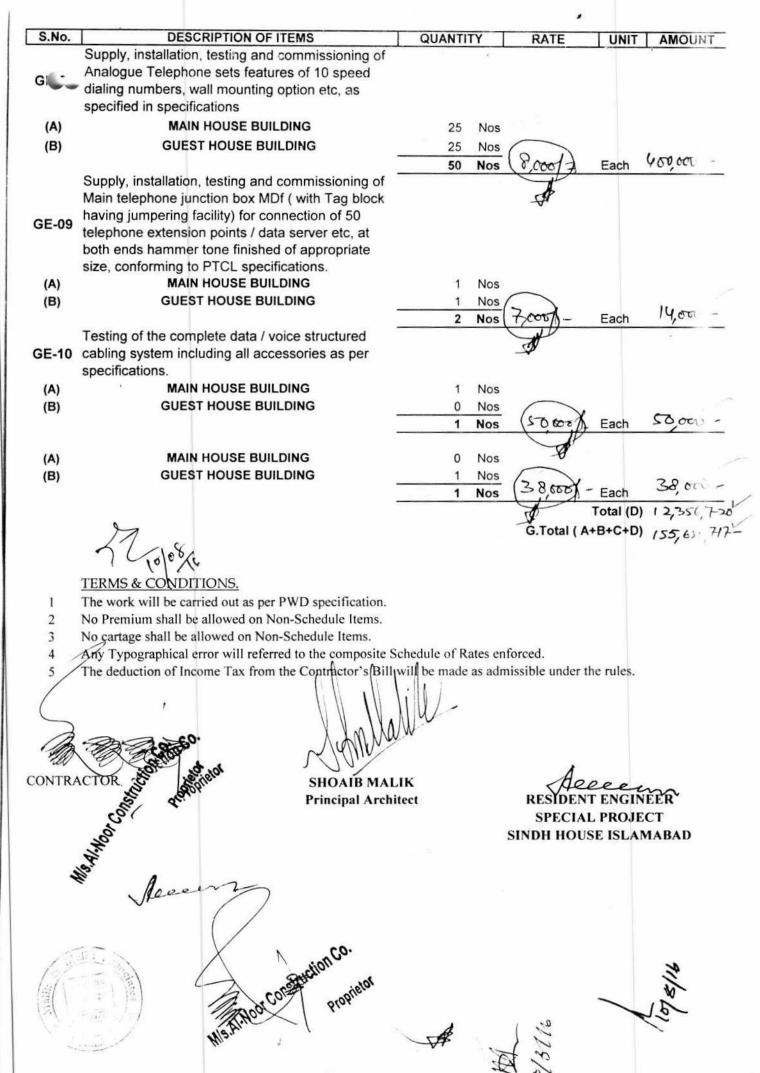
		,
S.No.	DESCRIPTION OF ITEMS	QUANTITY RATE UNIT AMOUNT
	OUTGOING	1 1 1 1
-	21x10/16 AMP, SP, MCB.	
•	Tx40AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
(A)	MAIN HOUSE BUILDING	0 No
(B)	GUEST HOUSE BUILDING	1 No
1-7		1 No (55,500) Each 55,500
	f. LDB-4	
	INCOMING	A
-	1x40AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
	Digital voltmeter with phase selector switch	
	Indication lights Red, Yellow, Blue.	
	management agree (100)	
	OUTGOING	
-	24x10/16 AMP, SP, MCB.	
**	1x40AMP, TP, MCCB, 15KA with O/L & S/C	
(4)	Protection. MAIN HOUSE BUILDING	1 No
(A) (B)	GUEST HOUSE BUILDING	0 No (
1-,		1 No (54000) Each 54000
	f. LDB-4	
	INCOMING	**
-	1x40AMP, TP, MCCB, 15KA with O/L & S/C Protection.	
-	Digital voltmeter with phase selector switch Indication lights Red, Yellow, Blue.	
	maloation lights rest, relieff, blue.	
	OUTGOING	
	27x10/16 AMP, SP, MCB.	
-	1x40AMP, TP, MCCB, 15KA with O/L & S/C	
(4)	Protection. MAIN HOUSE BUILDING	0 No
(A) (B)	GUEST HOUSE BUILDING	0 No 1 No
(6)	GOLOT HOUSE BOILDING	1 No (55000) Each 55,000
	g. PDB-1	
	INCOMING	
-	1x100AMP, TP, MCCB, 15KA with O/L & S/C	
	Protection.	
-	Digital voltmeter with phase selector switch	
	Indication lights Red, Yellow, Blue. OUTGOING	
	18x10/16 AMP, SP, MCB.	
-	1x60AMP, TP, MCCB, 15KA with O/L & S/C	
	Protection.	
(A)	MAIN HOUSE BUILDING	1 No
(B)	GUEST HOUSE BUILDING	1 No 80,000) Each 80,000
	g. PDB-1	The Lacin
	INCOMING	
	1x80AMP, TP, MCCB, 15KA with O/L & S/C	
	Protection.	
-	Digital voltmeter with phase selector switch	
10.	OUTGOING Blue.	
1/4/	09x10/16 AMP, SP, MCB.	of State of the st
	09x10/16 AMP, SP, MCB.	(BD
MULL	OUTGOING 09x10/16 AMP, SP, MCB. Page 21	oak Hoay
1	Ms.k.	
1		

				,	
S.No.	DESCRIPTION OF ITEMS	QUANTITY	RATE	UNIT	AMOUNT
-	1x60AMP, TP, MCCB, 15KA with Q/L & S/C			1	
	Protection.				- 9
(A)	MAIN HOUSE BUILDING	0 N	lo		
(B)	GUEST HOUSE BUILDING		lo		
			0 (75,000)	Each	75,000
	h. PDB-2				
	INCOMING		A		
-	1x100AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
-	Digital voltmeter with phase selector switch				
-	Indication lights Red, Yellow, Blue.				
	OUTGOING				
-	15x10/16 AMP, SP, MCB.				
=	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
(A)	MAIN HOUSE BUILDING	1 N	lo		¥-
(B)	GUEST HOUSE BUILDING	0 N	10		
1-7		1 N	- (-)	Each	80000 -
	h. PDB-2				
	INCOMING		₹4		
-	1x80AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
<u>-</u> -	Digital voltmeter with phase selector switch				
-	Indication lights Red, Yellow, Blue.				
	OUTGOING				
-	09x10/16 AMP, SP, MCB.				
-	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
(A)	MAIN HOUSE BUILDING	0 N	О		
(B)	GUEST HOUSE BUILDING	1 N	-/O/ V		3. V
		1 N	0 (74,000)-	Each	74000 -
	<u>i. PDB-3</u>		A		
	INCOMING				
-	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
	Protection.				
-	Digital voltmeter with phase selector switch				
-	Indication lights Red, Yellow, Blue.				
	OUTGOING				
-	15x10/16 AMP, SP, MCB.				
-	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
(4)	Protection.				
(A)	MAIN HOUSE BUILDING	1 N			
(B)	GUEST HOUSE BUILDING	0 N	-/,- 11	East	65500 -
	i DDR 2	1 N	0 03,300	Each	7-00
	i. PDB-3		d		
5315	INCOMING				
	1x60AMP, TP, MCCB, 15KA with O/L & S/C Protection.				
	Digital voltmeter with phase selector switch				
	Indication lights Red ₇ Yellow, Blue.				
7//	OUTGOING / Click, Blue.				
-	12x10/16 AMP, SP, MCB.				
	1x60AMP, TP, MCCB, 15KA with O/L & S/C				
		V.			
(A)	Protection. MAIN HOUSE BUILDING	0 N	О		
(B)	GUESTONOUSE BUSE DING	1 N	0		~
Mother	W M	1 N	o 61000) -	Each	61,000
MANA	Page 22		A		
	11		1		



S.No.	DESCRIPTION OF ITEMS	QUANT	ITV	RATE	LUNUT	T AMOUNT
FE-02		QUANT		RATE	UNIT	AMOUNT
	Supply, installation of earth terminal/test point					
	consisting of copper strip 300mm long, 50mm					
	wide and 15mm thick to be installed as per					
	location shown in the drawing or as directed by					
	Engineer-in-Charge, including cost of lugs,					
	thimbles, brass bolts and nuts, washers with fixing					
	arrangement as approved and complete in all					
	respects.					
		-				
(A)	MAIN HOUSE BUILDING	2	Nos.			
(B)	GUEST HOUSE BUILDING	1	No	(a		18,000 -
		3	Nos.	(6000))	Each	1900 -
FE-03	Earth Continuity					
	Providing and laying earth continuity conductor			-		
	complete with fixing, arrangement from earth point				/	7 0
	to LT panel board with lugs and thimbles, washers				1/	wiction C
	and of the following sizes:				A TOTAL	Cousting
	a Bara conner conductor 4 CMC			**!	VI-HOM,	Propri
	Bare copper conductor 4 SWG.			Wi		Construction Co
(A)	MAIN HOUSE BUILDING	70	Mtr			115,500
(B)	GUEST HOUSE BUILDING	40	Mtr			113,300
		110	Mtr	(1058)-	Each	115,900
	b. Bare copper conductor 70mm sq			Ab		
(A)	MAIN HOUSE BUILDING	70	Mtr	YE		
(B)	GUEST HOUSE BUILDING	40	Mtr	1,515		166,650 -
		110	Mtr\	1,515	Each	160,000
G	Talanamumination (DATA & Vaina)					
	Telecommunication (DATA & Voice)			N. C.		
	Supply, installation, testing and commissioning of					
	Telephone Cabinet 27U comprising of Optical					
GE-01	Distributed Frame (ODF), fiber switch, patch panel					
	for data, patch panel for voice and tag blocks					
	complete in all respect.					
(A)	MAIN HOUSE BUILDING	1	No			
(B)	GUEST HOUSE BUILDING	1	No	()		
No. of		2	No	(144000)	Each	288,000
	Supply, installation, testing and commissioning of			The state of the s		
GE-02	telephone outlets RJ 11, including supply and					
	fixing of 16 SWG sheet steel back box of suitable					
	size, recessed in wall, column as required.					
(A)	MAIN HOUSE BUILDING	25	Nos			
(B)	GUEST HOUSE BUILDING	20	Nos			
GE-03		45	Nos	(663/3)	Each	29,835
	Supply installation and commissioning of CATAN			A		
	Supply, installation, and commissioning of CAT-VI			193		
	cable in already installed PVC conduit / cable tray					
	etc, recessed in wall, floor ,etc, complete with all					
	accessories, as per drawings and specification.					
(A)	MAIN HOUSE BUILDING	50	R.Mtr			
(B)	GUEST HOUSE BUILDING	40	R.Mtr			~
W (2)	Co.		R.Mtr	(CO)	P.RMtr	5400 -
Y 8	1 Section			(A		
100	ietor de de	to the second		Z		
11 111	GUEST HOUSE BUILDING Proprietor MIS.Alifbor Confinence Proprietor	A		J		
1 111	al.Hav	A				
MIN	Ms.					
A 11 11. A 100	V					





THIS OFFICE INVITATION OF BID NOS. RE/SHI/ RENOVATION/764,765,766/ DATED 20-7-2016.

Hoisted on Sindh PPRA Website at Sr. # 29579 of 2016

Attendance Sheet For Bidders / Representatives Of Participating Firms At The Time Of Tender Opening On 10-8-2016 (At 12:00 Noon) In Accordance With Sindh PPRA Rule 41(6) In The Office Of Resident Engineer, Special Project, Sindh House Islamabad For The Works Of:-

1								
	Renovation / Rehabilitation o						1)	(C
L	Electrical, and Plumbing works of	I	main Ho	use and	Guest Hous	C.		

Sr. No.	Firm Name	Name & Signature with date
1	M/S Dinsons (Pvt) Limited.	FAZLI GHAFFAR SUL 8:206
2	M/S Al-Noor Construction Company.	Ghulm Noar. 10/8/2516 4201-5096641-9.
3	M/s. Abdul Majeed & Company.	Absent

(SHAH NAVAZVATO)
DIVISIONAL ACCOUNTS OFFICER
SPECIAL PROJECT
SINDH HOUSE ISLAMABAD
(Member Procurement Committee)

(MUHAMMAD SULEMAN BULLO COMPTROLLER SINDH HOUSE ISLAMABAD

(Member Procurement Committee)

HAH MIR BHUTTO

DEPUTY SECRETARY (B&E-I) FINANCE DEPARTMENT GOVERNMENT OF SINDH

(Member Procurement Committee)

(ASADULLAH BROHI) RESIDENT ENGINEER

SPECIAL PROJECT

SINDH HOUSE ISLAMABAD

(Member Procurement Committee)

(MUHAMMAD YOUSAF) SUPERINTENDING ENGINEER

PROVINCIAL BUILDING CIRCLE, KARACHI

(Chairman Procurement Committee)

THIS OFFICE INVITATION OF BID NOS. RE/SHI/ RENOVATION/764,765,766/ DATED 20-7-2016.

Hoisted on Sindh PPRA Website at Sr. # 29579 of 2016

Read in loud of total amount of each bid at the time of bid opening on 10-8-2016 at 12.00 Noon in accordance with Sindh PPRA Rule 41(5) in the office of Resident Engineer, Special Project, Sindh House Islamabad.

Sr.				Name of v	work			
		Rehabilitation						(Civil,
	Electrical, and	Plumbing works	01	Main Ho	use and	Guest Hous	sc.	

Sr. No.	Name of Bidder / Firm	Read in loud total amount of bid	Initial
1.	M/S Dinsons (Pvt) Limited.	=160,682,593=	\$5
2.	M/S Al-Noor Construction Company.	=155650,717=	
3.	M/s. Abdul Majeed & Company.	Absent	

DIVISIONAL ACCOUNTS OFFICER SPECIAL PROJECT

SINDH HOUSE ISLAMABAD (Member Procurement Committee) (MUHAMMAI

COMPTROLLER

SINDH HOUSE ISLAMABAD (Member Procurement Committee)

(SHAH MIR BHUTTO)

DEPUTY SECRETARY (B&E-I) FINANCE DEPARTMENT GOVERNMENT OF SINDH

(Member Procurement Committee)

17 March John N. 1 10 #-26 ft dec

(ASADULLAH BROHI)

RESIDENT ENGINEER SPECIAL PROJECT

SINDH HOUSE ISLAMABAD

(Member Procurement Committee)

(MUHAMMAD SUPERINTENDING ENGINEER PROVINCIAL BUILDING CIRCLE, KARACHI (Chairman Procurement Committee)

TECHNICAL EVALUATION REPORT

Bid opening date 10-8-2016.

Renovation / Rehabilitation of Sindh House Islamabad (Phase-1) (Civil, Electrical, and Plumbing works of Main House and Guest House. Name of work:-

This office invitation of bid Nos. RE/SHI/ Renovation/764,765,766/ dated 20-7-2016. Sindh PPRA serial # 29579 of 2016

03 Nos. Bids received: 02 Nos. Tenders Sold:

Remarks	8	responsive	responsive	Un-responded
Earnest Money	7	>	>	
Tender fee	9	>	>	
Black List Litigation affidavit	5	>	>	Tender not received back
N.T.N./ S.T.N. Certificate	4	>	>	Tender n
Registered with PEC.	3	>	`	
Bidder	2	M/S Dinsons (Pvt) Limited.	M/S Al-Noor Construction Company.	M/s Abdul Majeed & Company
Sr. No.	-	ļ.	2.	3.

SINDH HOU'SE ISLAMABAD (Member Procurement Committee) COMPTROLLER

> SINDH HOUSE ISLAMABAD (Member Procurement Committee)

SPECIAL PROJECT

DIVISION AL ACCOUNT

Member Procurement Committee) (Nember Procurement Committee) DEPUTY SECRETARY (B&E-1) GOVERNMENT OF SINDH FINANCE DEPARTMENT (SHAH MIR BHU)

SINDH HOUSE ISLAMABAD RESIDENT ENGINEER (ASÁĎULLAH BROHI) rescent SPECIAL PROJECT

> PROVINCIAL BUILDING CIRCLE, KARACHI (Charman Procurement Committee) SUPERINTENDING ENGINEER (MUHAMMAD YO

COMPARATIVE STATEMENT

RENOVATION / REHABILITATION OF SINDH HOUSE ISLAMABAD (PHASE-1) (CIVIL, ELECTRICAL, AND PLUMBING WORKS OF MAIN HOUSE AND GUEST HOUSE. Name of Work:-

This office invitation of bid Nos. RE/SHI/ Renovation/764,765,766/ Date of Issue from 20-7-2016 to 09-8-2016 dated 20-7-2016.

Date of submission/opening 10-8-2016

SPPRA Sr. # 29579 of 2016

Procurement Committee Notified vide No. E&A (W&S)3-9/91/2015 dated 18-8-2015.

			Par	Particulars			
Sr. No.	Rates Tendered By	As per Schedule 'B'	Percentage tendered by bidder	Total for Schedule items	Item rates quoted by the bidders.	Total of the bid	Remarks
L:	M/S Dinsons (Pvt) Limited.	N.A.	N.A.	N.A.	160,682,593/-	160,682,593/-	Highest
2.	M/S Al-Noor Construction Company.	N.A.	N.A.	N.A.	155,650,717/-	155,650,717/-	Lowest
3	M/s Abdul Majeed & Company			Un-Re	Un-Responded		Un-responded

The Bid amount quoted by M/S Alnoor Construction Company, Karachi, amounting to Rs.155,650,717/- (One hundred Fifty five millions Six hundred Fifty thousand Seven hundred Seventeen only) being lowest bidder are found reasonable, and hence recommended for approval.

SINDH HOUSE ISLAMABAD (Member Procurement Committee) SPECIAL PROJECT DIVISIONAL ACCOUNTS SPACESTANA

(MUHAMMAD SULEMAN BULLO SINDH HOUSE ISLAMABAD (Member Procurement Committee) COMPTROLLER

GOVERNMENT OF SINDH FINANCE DEPARTMENT

(Member Procurement Committee) SINDH HOUSE ISLAMABAD (ASADULLAH BROHI) RESIDENT ENGINEER nososos SPECIAL PROJECT Mymber Procurement Committee) DEPUITY SECRETARY (B&E-1)

WIR BHLITTON

PROVINCIAL BUILDING CIRCLL, KARACHI (Chairman Procurement Committee) NOINEER (MUHAMMAD) SUPERINTENDIN



OFFICE OF THE

RESIDENT ENGINEER, SPECIAL PROJECT, SINDH HOUSE ISLAMABAD SECTOR, F-5/2, ISLAMABAD,

Tele-051-9211418 (PABX), Fax: 051-9203407, E-Mail:- reshibd@yahoo.com

MINUTES OF BID OPENING MEETING.

Method of Procurement:

Single Stage - One Envelope.

A meeting of the procurement Committee is held on 10-8-2016 for opening the bids received in respect of works of subjected NIT till the deadlines of submission. The meeting attended by all following members of the procurement committee.

1.	Muhammad Yousaf	Superintending Engineer	Chairman
2.	Shah Mir Bhutto	Deputy Secretary (B&E-I) Finance	Member
3.	Asadullah Brohi,	Resident Engineer	Member
3.	Muhammad Suleman Bullo	Comptroller	Member
5.	Shah Nawaz Jatoi	Divisional Accounts Officer	Member

Name of Work:- Renovation / Rehabilitation of Sindh House Islamabad (Phase-I) (Civil, Electrical, and Plumbing works of Main House and Guest House).

• 03 Nos. prequalified contractors purchased bidding documents and out of them, 02 contractors dropped their bids in Tender Box till the deadline of submission. The received bids opened at 01.00 P.M. in the presence of procurement committee and participating bidders and the bid amount / Rates / amount of earnest money read aloud. The details of bid amount along with bid security, showing against each, is as under:-

Sr. No.	Name of Bidder	Offered Price (Unit Rate Basis)	Amount of Bid security enclosed with Tender Documents.	Remarks.
1.	M/S Dinsons (Pvt) Limited.	160,682,593/-	3,500,000/-	responsive
2.	M/S Al-Noor Construction Company.	155,650,717/-	3,500,000/-	responsive

- Procurement Committee found the rates offered by M/s Alnoor Constructions Company, Karachi lowest.
- The committee has examined all the bids as per the qualification / Eligibility Criteria provided in the bidding documents and verify the documents and bid security submitted by the bidders.

Conti...P/2.

10/08/16 10/08

10/8

8/10/2/16

• The Procurement Committee recommends to the competent authority for approval of tender in favour of M/S Alnoor construction company, Government Contractor being lowest bid amount of Rs.155,650,717/-

The meeting ended with the word of thanks to and from the chair.

(SHALI NAWAZ PATOI)
DIVISIONAL ACCOUNTS OFFICER
SPECIAL PROJECT
SINDH HOUSE ISLAMABAD
(Member Procurement Committee)

(MUHAMMAD SULEMAN BULLO)
COMPTROLLER
SINDH HOUSE ISLAMABAD
(Member Procurement Committee)

(SHAH MIR BHUTTO)
DEPUTY SECRETARY (B&E-I) FINANCE
DEPARTMENT GOVERNMENT OF SINDH
(Member Procurement Committee)

(ASADULLAH BROHL)
RESIDENT ENGINEER
SPECIAL PROJECT
SINDH HOUSE ISLAMABAD
(Member Procurement Committee)

(MUHAMMAD YOUSAF)

SUPERINTENDING ENGINEER

PROVINCIAL BUILDING CIRCLE, KARACHI
(Chairman Procurement Committee)

BID EVALUATION REPORT

his office invitation of bid Nos. RE/SHI/ Renovation/764,765,766/ dated 20-7-2016.

Office of the:-RESIDENT ENGINEER, SPECIAL PROJECT, SINDH HOUSE ISLAMABAD.

1.	Name of procuring agency			dh House Islam:			
2.	Tender Reference No :-	Invitation of 2016.	bid Nos. R	E/SIII/ Renovation	on/764,765,76	6/ dated 20-7-	
3.	Tender Description / Name of work / items.			tation of Sindh g works of Main		nabad (Phase-i) (G est House.	
4.	Estimated Cost.						
5.	Method of Procurement.	Single Stage	- One Env	elope			
6.	Tender Published (Print & Electronic Media) (SPPRA IDNO: & News Papers Name with date).	SPPRA SR.	No. 295 79	of 2016			
7.	Total Bid Documents Sold	3- Nos.					
8.	Total Bid Received	2-Nos.					
9.	Technical Bid Opening date (if applicable) provide details in separate form).	N.A.					
10.	No. of Bid Technically qualified (if applicable).	2- Nos.					
11.	Bid (s) Reject.	Nil.					
12.	Financial Bid Opening date.	10-8-2016.					
13.	Bid Evaluation Report.						
Sr. No.	Name of Firm or Bidder	Cost offered by the bidder	Ranking in terms of cost	Comparison with Estimate Cost	Reasons for acceptance/rejection		
1.	2.	3.	4.	5.	6.	7.	
1.	M/S Al-Nnoor Construction Company.	155,650,717/	l ^{si} .	9	1 st lowest	Recommended for approval.	
2.	M/S Dinsons (Pvt) Limited.	160,682,593/	2 nd .	-	Highest	Highest.	
		1					

Procurement Committee Notified vide Notification No. E&A (W&S)3-9/91/2015, dated 18-08-2015

(SHAH NAWAZ JATOI)
DIVISIONAL ACCOUNTS OFFICER
SPECIAL PROJECT
SINDH HOUSE ISLAMABAD
(Member Procurement Committee)

DEPUTY SECRETARY (B&E-I) FINANCE DEPARTMENT GOVERNMENT OF SINDH

(Member Procurement Committee)

(MUHAMMADISCHEMAN BELLE COMPTROLLER SINDH HOUSE ISLAMABAD

SINDH HOUSE ISLAMABAD (Member Procurement Committee)

(ASADULLAH BROHI)
RESIDENT ENGINEER
SPECIAL PROJECT
SINDH HOUSE ISLAMABAD

(Member Procurement Committee)

(MUHAMMAD YOUSAF) SUPERINTENDING ENGINEER PROVINCIAL BUILDING CIRCLE, KARACHI

(Chairman Procurement Committee)

Manufacture SECTION STREET



OVERNMENT OF SINI WORKS & SERVICES DEPARTMENT

Karachi, dated the 15 / July 2015

NOTIFICATION

No. E&A(W&S)3-9/91/2015: With the approval of competent authority, Procurement Committee in terms of Rule-7 of Sindh Public Procurement Rules-2010, is hereby constituted for procurement of "Goods / Works" in the Office of Resident Engineer, Special Project, Sindh House, Islamabad, excluding procurement involving foreign exchange with the following composition:-

PROCUREMENT COMMITTEE:

1) Superintending Engineer, Provincial Buildings Circle, Karachi.

Chairman

II) Comptroller,

Member

Sindh house, Islamabad.

Deputy Secretary (B&E-I), III) Finance Department. Government of Sindh,

Member

Karachi.

Resident Engineer. Special Project,

Member

Sindh House, Islamabad.

Divisional Accounts Officer, V)

Member

Special Project. Sindh House,

Islamabad

The Functions & Responsibilities of the Committee, in term of Rule-7 & 8 of SPPRA-2010, shall be as

a) Preparing of bidding documents.

Carry ng out Technical as well as Financial Evaluation of the bids. b)

C) Preparing Evaluation report as provided in Rule-45;

d) Making recommendation for the award of contract to the competent authority; and

Perform any other function ancillary and incidental to the above.

SECRETARY TO GOVT. OF SINDH

No. E&A(W&S)3-9/91-2015

Karachi, dated the 8

A copy is forwarded for information to:-

- The Accountant General, Sindh, Karachi.
- The Managing Director, SPPRA, Karachi.
- 3. The Chief Engineer (Buildings). Hyderabad
- The Superintending Engineer, Provincial Buildings Circle, Karachi.
- The Chairman / Members of the Committee.
- PS to Secretary Works & Services Department.
- P.A to Deputy Secretary (Admn), Works & Services Department.
- Notification file.

SECTION OFFICER (GENERAL) FOR SECRETARY TO GOVT, OF SINDH

Ph: 051-9211418 Fax: 051-9203407 E-Mail:- reshibd@yahoo.com

MOST URGENT

NO/RE/SHI/RENOVATION/_1061_/2016 OFFICE OF THE RESIDENT ENGINEER SPECIAL PROJECT, SINDH HOUSE ISLAMABAD, 04 / 11 / 2016.

To,

The Assistant Director (Assessment), Sindh Public Procurement Regularity Authority, Barrack -8, Block 4-A,

KARACHI.

SUBJECT: NO. RE/SHI/RENOVATION/764/2016 DATED 20-7-2016 (SR. NO. 29579)

With reference to your letter No. Mng (Assest) /SPPRA/BL-175/29579/15-16/5095 dated 28-10-2016 it is to state that submitted Procurement Plan was based on original Administrative Approval. On bidding for Phase-1 the lowest bid found 40% excessive. The matter was referred to the "Steering Committee" and in compliance of Minutes of Meeting; Revised PC-1 was submitted to Planning & Development Department.

Now, the scheme has been Re-Revised for Rs. 406.450 (M) vide No. FD(DEV-III) Building-7(30)2016-17 dated 3-11-2016 wherein Rs. 155.65 approved for Phase-1.

Accordingly, Procurement Plan (Revised) and copy of Administrative Approval (Revised) are enclosed for record and hoisting of Bid Evaluation Report.

(ASADULLAH BROHI)
RESIDENT ENGINEER
SPECIAL PROJECT
SINDH HOUSE ISLAMABAD

Copy forwarded with Compliments for information & necessary action

1. The Chief Engineer, Buildings Department, govt. of Sindh, Hyderabad.

2. The Superintending Engineer, Provincial Buildings Circle, Karachi.

RESIDENT ENGINEER SPECIAL PROJECT SINDH HOUSE ISLAMABAD

AD (Sajjad maker)

200

to:-



No. B/W&S/6-15/

GOVERNMENT OF SINDH WORKS & SERVICES DEPARTMENT

Karachi, dated 4 Mov 2016

ORDER

Administrative Approval of Government of Sindh is hereby accorded for execution of Scheme"Renovation/Rehabilitation of Sindh House Islamabad (Revised)(ADP # 2768) 2016-17 (Approved cost Rs. 406.450Million).

The said scheme was approved by PDWP in its meeting held on14-10-2016 and also the scheme is appearing in ADP No. # 2768 of 2016-17 with allocation of Rs. 150.0(Million).

The Expenditure involved will be debitable under the Head of Account "SC-12132-04-Works & Services (Capital)".

The expenditure shall be strictly in accordance to the provision of the approved revised PC-I. The concerned Officer will be held responsible for any variation in this regard.

It may be ensured that all required codal formalities must be fulfilled for execution of the work/scheme.

(AIJAZ AHMED MEMON)
SECRETARY TO GOVT. OF SINDH

No.FD (Dev-III) Buildings-7(30) 2016-17 Karachi dated 03 rd November 2016

A copy is forwarded to the Accountant General, Sindh, Karachi for information and necessary action.

(SECTION OFFICER (DEV-III)

No.B/6-15/2014

Karachi dated.

Copy forwarded for information to:-

- The Special Secretary (Technical) Planning & Development Department Government of Sindh.
- The Chief Engineer, Buildings, Hyderabad.
- The Chief (PP&F) Planning & Development Department Government of Sindh Karachi.
- The Superintending Engineer Provincial Buildings Circle Karachi.

Resident Engineer, Sindh House Islamabad.

SECTION OFFICER (BUILDINGS) FOR SECRETARY TO GOVT. OF SINDH

PROCUREMENT PLAN FOR A.D.P. WORK FOR THE YEAR 2016-17 (Revised)

DEPARTMENT NAME:-NAME OF WORK:-

WORKS & SERVICES, GOVERNMENT OF SINDH

RENOVATION / REHABILITATION OF SINDH HOUSE ISLAMABAD (ADP # 2768 OF 2016-17)

Amount in Millions Remark 12 4th Qtr. **Fiming Procurements** 3rd Qtr. 10 RESIDENT ENGINEER SPECIAL PROJECT SINDH HOUSE ISLAMABAD 2nd Qtr. 1st Qtr. œ > funds (ADPs | Procurement Single Stage Proposed Method Envelop. op Single Source of Non ADPs) Sindh / ADP of 2016-17 Govt: of oр allocated 150.000 Funds op Estimate unit applicable)
(Millions) cost (where 155.650 33.649 applicable) Quantity (where Phase-I (Main House, Guest House Description of procurement Phase-II (Governor's Lodge, Chief Minister's Villa & VIP Anexee). (Civil, Electrical and Plumbing Phase-III (A.Cs., Main Control Unit & other accessories). OFFICE OF THE :works) Sr. No. S 3

op

op

op

13.097

op

op

op

103.356

Phase-IV (Landscaping & Masjid)

4

Phase-V (Main Enterance, gate area i/c security Installations)

5

Phase-VI (Boundary wall,

9

Furnishing & Furniture)

op

op

op

11.881

op

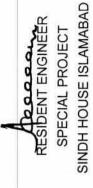
9

P

51.956

369.589

Total:-



>