Bid Evaluation Report

1. Name of Procuring Agency: ... Information Technology Department, Government of Sindh.

2. Tender Reference No: INF - KRY:No:353711

3. Tender Description/Name of work/item: Construction of Boundary Fence for IT CITY

4. Method of Procurement: Single Stage - Two Envelope Proceedure

Tender Published: <u>Daily Dawn, Daily Kawish and Daily Ibrat Dated 2nd February, 2011</u>
 (Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold; 16 Nos.

Total Bids Received: 07 Nos

8. Technical Bid Opening date: (if applicable) 5th March, 2011 (Provide details in separate form)

9. No. of Bid technically qualified (if applicable): 04 Nos.

10. Bid(s) Rejected: 03 Nos. (Did not meet minimum Qualification Criteria)

11. Financial Bid Opening date: 28th April, 2011

12. Bid Evaluation Report:

			OF THE STATE OF THE STATE OF	A CONTRACTOR OF STREET	The state of the s	District Control of the Control of t
S No	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/ rejection	Remarks
0	1	2	3	4	5	6
1.	M/s, Nawab Brothers	Rs.39,992,036/-	1 st Lowest	18.54% Below the estimated cost of Rs.47.408 Million	Qualified as per Minimum Qualification/Eligibility Criteria	Recommended . for award of work.
2.	M/s. Crescent Construction Syndicate (Pvt.) Ltd	Rs.57,795,617/-	2 nd Lowest	17.97% Above the estimated cost of Rs.47.408 Million	Bid not confirming to the requirements of the criteria given in the NIT and Tender Documents.	Non Responsive
3.	M/s. Friends Construction Co. (Pvt.)	Rs.85,844,005/-	3 rd Lowest	44,77% Above the estimated cost of Rs,47,408 Million	Bid not confirming to the requirements of the criteria given in the NIT and Tender Documents.	Non Responsive
4.	M/s. Aaqib Builders (Pvt.) Ltd	Rs.3,054,269,898/-	Highest	6342.48% Above the estimated cost of Rs.47.408 Million	Bid not confirming to the requirements of the criteria given in the NIT and Tender Documents.	Non Responsive

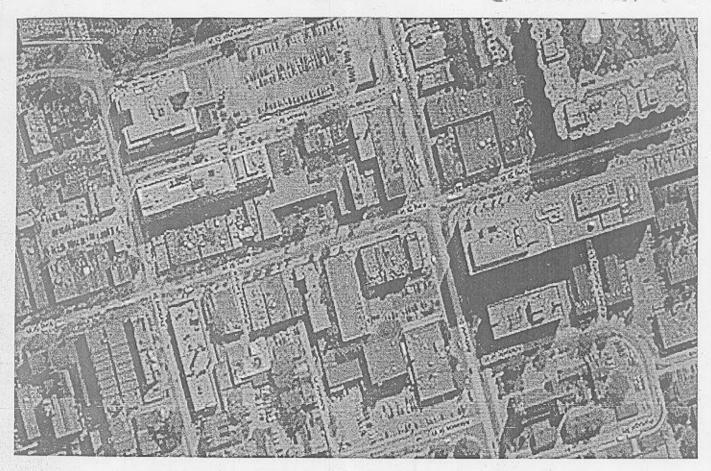




NO. SO(T)/ITD/3-57/2009 (P-II) OF SINDIL CHNOLOG DEPARTMENT DATED: 31st May, 2011 M/s Nawab Brothers (Pvt) Ltd. Suit # 238, 2nd Floor, Bhayani Shopping Center, Block-M, North Nazimabad, Karachi. AWARD OF THE CONTRACT / WORK ORDER FOR THE "CONSTRUCTION OF Subject: BOUNDARY FENCE FOR IT CITY" UNDER THE PROJECT TITLED Please refer to your bid offered in response to the tender for "Construction of Boundary Fence for IT City" under the project titled "IT City (Phase-I, Construction OF Boundary Fence & Master Planning)", competent authority i.e Secretary IT is pleased to accept your offer amounting to Rs.39,092,216/- (Rupees Thirty Nine Million Ninety Two Thousand Two Hundred Sixteen Only) BY accepting rebate / discount of 2.25% offer by you vide letter No. NBL/ITC/2011/ 130 dated May 2nd, 2011, subject to fulfill all requirements in accordance with the Scope, Specification, Design & Drawing and Rates, terms & conditions mentioned in the tender documents & proposals submitted by you. You are advised to submit work schedule within three (3) days. You are also requested to submit 10% of Total Bid Cost as Bank Guarantee with in 7days after issuance of the work order. All terms & conditions defined in the agreement will be the responsibility of M/s Nawab Brothers (Pvt) Ltd.. (Farooq Ahmed Tajik) Section Officer (B&A) For Secretary to government of Sindh Copy for information to: 1. Section Officers (Dev-IV), Finance Department, Government of Sindh. 2. P.S to Minister for IT, Government of Sindh. 3. P.S to Secretary, I. T. Department, Government of Sindh. 4. P.S to Director General, I. T. Department, Government of Sindh. P.S to Special Secretary (S & T), P&D Department Government of Sindh. Section Officer (B&A)

IT CITY KARACHI.

(MASTERCOPY RFP)



BILL OF QUANTITIES FOR-CONSTRUCTION WORKS OF BOUNDARY FENCE APPENDIX-D



FEBRUARY, 2011

Owner



IT DEPARTMENT **GOVERNMENT OF SINDH**

Prepared by:



On behalf of:



Data Communication and Control (Pvt.) Ltd.



SUMMARY OF COST OF CIVIL & EP WORKS IT CITY, KARACHI FEBRUARY 14, 2011

S. #	DESCRIPTION	UNIT	AMOUNT
1	Temporary Site Office	Rs.	
2	Security Pickets 40 Nos.	Rs.	
3	Boundary Fence	Rs.	
4	Miscellaneous	Rs.	
5	Electrical Works	Rs.	
6	Plumbing Works	Rs.	
			1
	Total Summary of Cost	Rs.	0.0
	RUPEES:-		
		Contra	actor's Signature and Stamp







BOQ FOR TEMPORARY SITE OFFICE IT CITY, KARACHI FEBRUARY 14. 2011

RATE S. # DESCRIPTION OF ITEM UNIT OTY AMOUNT (Rs.) (Rs.) 1.13 Anti-Termite Treatment Providing and spraying pesticide solution of approved manufacturer inside building line in 3 - stages i.e. in trenches, on floor base & all wood work etc., using "Agenda 25 EC" by Jaffer Bros. or "Biflex" by FMC or any other approved equivalent water mixed solution @ 5 Liter/Sqm.; complete as per the directions of the Engineer incharge & Contract Provisions. P.Sft 3.551.00 Providing, mixing and laying lean concrete 1:9 (1 cement, 9 - graded screened bajri 1/2" and down gauge) for sub floor laid in level/slope as required including 1.14 consolidating, finishing and curing etc.; complete (including screening and washing of stone aggregate with shuttering) as per the directions of the Engineer incharge & Contract Provisions. (1:9) 4" thick for sub floor. % Cft. 11.709 Providing, mixing and laying 2" thick topping consisting of C.C. floor 1:2:4 (1 - cement, 2 - graded screened bajri, 4 crushed stone) 3" thickness having niru finish using steel trowel laid in panels having string impression including curing, leveling, finishing etc. over sub floor laid in 1.15 level/slope as required including consolidating, finishing and curing etc.; complete (including screening and washing of stone aggregate with shuttering) as per the directions of the Engineer incharge & Contract Provisions. %Sft. 35.500 Providing and applying 1/2" thick smooth cement plaster (internal) in plumb and line with ratio 1:5 (1 - cement, 5 fine sand) on ceiling, walls, columns etc. in straight/curved surfaces including fixing 6" wide aluminium wire mesh 1.16 over all joints and all electrical cuttings including curing, making edges and corners (all visible corners to be rounded or tapered as per instruction) scaffolding etc. Complete in all respect at any height as per drawing & as per the directions of the Engineer Incharge & Contract Provisions. (a) 1/2" thick %Sft. 121.740 Providing and applying 3/4" thick cement sand base plaster (external) in plumb & line with ratio 1:4 (1 cement, 4 - fine sand) on block wall, concrete surfaces i.e. Beams, Brackets, Slab etc. at any height having wooden 1.17 trowel finish including making chamfered/sharp edges or rounding of corners at junctions, preparing scaffolding etc. Complete in all respect at any height as per drawing & as per the directions of the Engineer incharge & Contract Provisions. 3/4" thick (a) %Sft. 40.240 Providing and applying 3 coats of Distemper on walls & ceilings (ICI/Burger Paint or approved equivalent of approved shade) including applying a coat of primer, 1.18 preparation of base by rubbing the surface with sand paper, filling the voids with chalk / plaster of Paris etc. complete at any height as per drawing & in all respect at any height as per-drawing & as per the directions of the Engineer incharge & Contract Provisions.



BOQ FOR TEMPORARY SITE OFFICE IT CITY, KARACHI FEBRUARY 14, 2011

S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1.19	Providing and applying 3 coats of weather shield paint on external walls (ICI/Burger Paint or approved equivalent of approved shade) including applying a coat of primer, preparation of base by rubbing the surface with sand paper, filling the voids with chalk / plaster of Paris etc. complete at any height as per drawing & in all respect at any height as per drawing & as per the directions of the Engineer incharge & Contract Provisions.	%Sft.	40.250		
1.20	Providing and fixing precast panels of size 4'-0" x 2'-0" thickness 2" to make roof slab with precast "I" beams on roof complete including filling the joints with cement sand mortar (1:4) etc. complete as per the directions of the Engineer incharge & Contract Provisions.	Sft.	3,908.000		
1.21	Providing and fixing false ceiling of Mineral fiber board of size 2'-0" x 2'-0" of 5/8" thick of approved supplier including frame work of aluminium T section hanged with nails wire to ceiling etc. with suspension system complete as per the directions of the Engineer incharge & Contract Provisions.	P.Sft	2,184.000		
1.22	Supplying & fixing in position Aluminium channels framing for sliding windows & ventilators of Alcop made or any other approved equivalent with 5mm thick tinted glass glazing (Belgium) & Aluminium fly screen i/c handles stoppers & locking arrangement etc. complete as per the directions of the Engineer incharge & Contract Provisions.				
(a)	Natural Anodized silver colour	Sft	392.000		
1.23	Providing and fixing in position Doors of Red Maranti frame and 1 3/4" thick commercial ply 3 mm thick on both sides and architrave of 2" x 1/2 ' including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortise Lock and hooks including clear lacquer polish complete as per directions of the Engineer incharge & Contract Provisions.				
(a)	Wooden door and frame	Sft	484.000		
1.24	Supplying & fixing in position iron / steel grill of 3/4" x 1/4" size flat iron of approved design including anti-rust treatment using approved anti-rust paint and plastic painting 3 coats etc. complete (weight not to be less then3.7 Lbs /Sq. foot of finished grill; complete as per directions of the Engineer incharge & Contract Provisions.		392,000		
1.25	Providing and laying tiles glazed 8" x8" on floor or wall facing in required colour and pattern of STILE specification jointed in white cement and pigment over a base of 1:2 grey cement mortar 3/4" thick including washing and filling of joints with slurry of white cement and pigment in desired shape with finishing cleaning etc. complete including cutting tiles to proper profile; complete as per the directions of the Engineer incharge & Contract Provisions.		8.700		







F # CV-C-006

BOQ FOR TEMPORARY SITE OFFICE IT CITY, KARACHI FEBRUARY 14, 2011

S. #	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1.26	Providing and laying roofing treatment over flat roof consisting of laying 2" thick (average) C.C. 1:2:4 screed laid in required slope, including 1/4" dia steel on both ways, curing etc.; complete as per the directions of the Engineer incharge & Contract Provisions.	% Sft	39.07		





BOQ FOR TEMPORARY SITE OFFICE IT CITY, KARACHI FEBRUARY 14, 2011

S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1.27	Providing, making and fixing Cabinets in Pantry/Kitchen and office cubical using 3/4" thick best quality laminated board with deodar wood lipping, including drawers and shutters, complete with best quality approved hardwares, hinges, handles etc. as per detail/drawings; complete as per the directions of the Engineer incharge & Contract Provisions.				
(a)	Floor Cabinet 2'-0" wide and 2'-6" high	Sft	90.00		
(b)	Wall Cabinet 15'-0" wide and 2'-0" high	Sft	70.00		
	TOTAL OF TEMPORARY SITE OFFICE			Rs.	







BOQ FOR TEMPORARY SITE OFFICE IT CITY, KARACHI FEBRUARY 14, 2011

DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
Construction of site offices including finishing as per requirement and instructions of the Employer & Engineer in charge as per Contract Provisions.				
Earth work for excavation undressed lead as required in all types of soil including sandy, salty, clay, moist or damp soil of any hardness & depth as shown in sketches; including shoring for foundation as per drawings and specification to all lifts and leads within the perimeter of the plot; complete as per the directions of the Engineer incharge & Contract Provisions.	%0.C#	6.466		
	700 CIL.	0.400		
Back Filling of excavated material including watering and well ramming earth in situ enclosed perimeter; complete as per the directions of the Engineer incharge & Contract Provisions	%0 Cft.	3.297		
Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions.				
Lean of Ratio 1:4:8	% Cft.	7.320		
The dewatering shall be accomplished to provide dry working condition within designated area during and after full excavation and concreting to the required level within the designated area in a manner that will prevent seepage, boils, loss of fines, corrosion, softening of the strata, and that will maintain the stability of the bottom and slope of excavation, including all necessary piping required for dewatering upto the ultimate source of disposal as directed by the Engineer. The contractor shall dispose the water at locations a as per approval of the local authorities / regulatory bodies, and obtained by the contractor, contractor to submit "method of statement" for approval prior to dewatering authority and shall continue dewatering until such time as directed by the EngineerIncharge & Contract Provisions.				
	LS	Job		
Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse				6
formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions.		Tonico I		The state of the s
Situ 1:3:6 (SRC) in foundation steps	% Cft	1024.353°C	4	
	requirement and instructions of the Employer & Engineer in charge as per Contract Provisions. Earth work for excavation undressed lead as required in all types of soil including sandy, salty, clay, moist or damp soil of any hardness & depth as shown in sketches; including shoring for foundation as per drawings and specification to all lifts and leads within the perimeter of the plot; complete as per the directions of the Engineer incharge & Contract Provisions. Back Filling of excavated material including watering and well ramming earth in situ enclosed perimeter; complete as per the directions of the Engineer incharge & Contract Provisions. Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions. Lean of Ratio 1:4:8 The dewatering shall be accomplished to provide dry working condition within designated area during and after full excavation and concreting to the required level within the designated area in a manner that will prevent seepage, boils, loss of fines, corrosion, softening of the strata, and that will maintain the stability of the bottom and slope of excavation, including all necessary piping required for dewatering upto the ultimate source of disposal as directed by the Engineer. The contractor shall dispose the water at locations a as per approval of the local authorities / regulatory bodies, and obtained by the contractor, contractor to submit "method of statement" for approval prior to dewatering authority and shall continue dewatering until such time as directed by the Engineerinchar	requirement and instructions of the Employer & Engineer in charge as per Contract Provisions. Earth work for excavation undressed lead as required in all types of soil including sandy, salty, clay, moist or damp soil of any hardness & depth as shown in sketches; including shoring for foundation as per drawings and specification to all lifts and leads within the perimeter of the plot; complete as per the directions of the Engineer incharge & Contract Provisions. **Gottal Provisions** **Gottal Provisions** **Back Filling of excavated material including watering and well ramming earth in situ enclosed perimeter; complete as per the directions of the Engineer incharge & Contract Provisions **Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions. Lean of Ratio 1:4:8 **Cft.** The dewatering shall be accomplished to provide dry working condition within designated area during and after full excavation and concreting to the required level within the designated area in a manner that will prevent seepage, boils, loss of fines, corrosion, softening of the strata, and that will maintain the stability of the bottom and slope of excavation, including all necessary piping required for dewatering upto the ultimate source of disposal as directed by the Engineer. The contractor shall dispose the water at locations a as per approval of the local authorities / regulatory bodies, and obtained by the contractor, contractor to submit "method of statement" for approval prior to dewatering authority and shall continue	requirement and instructions of the Employer & Engineer in charge as per Contract Provisions. Earth work for excavation undressed lead as required in all types of soil including sandy, salty, clay, moist or damp soil of any hardness & depth as shown in sketches; including shoring for foundation as per drawings and specification to all lifts and leads within the perimeter of the plot; complete as per the directions of the Engineer incharge & Contract Provisions. %0 Cft. 6.466 Back Filling of excavated material including watering and well ramming earth in situ enclosed perimeter; complete as per the directions of the Engineer incharge & Contract Provisions. %0 Cft. 3.297 Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened baji 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions. Lean of Ratio 1:4:8 The dewatering shall be accomplished to provide dry working condition within designated area during and after full excavation and concreting to the required level within the designated area in a manner that will prevent seepage, boils, loss of fines, corrosion, softening of the streat, and that will maintain the stability of the bottom and slope of excavation, including all necessary piping required for dewatering upto the ultimate source of disposal as directed by the Engineer. The contractor shall dispose the water at locations a as per approval of the local authorities / regulatory bodies, and obtained by the contractor, contractor to submit "me	Construction of site offices including finishing as per requirement and instructions of the Employer & Engineer in charge as per Contract Provisions. Earth work for excavation undressed lead as required in all types of soil including sandy, salty, clay, moist or damp soil of any hardness & depth as shown in sketches; including shoring for foundation as per drawings and specification to all lifts and leads within the perimeter of the plot; complete as per the directions of the Engineer incharge & Contract Provisions. Back Filling of excavated material including watering and well ramming earth in situ enclosed perimeter; complete as per the directions of the Engineer incharge & Contract Provisions. Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened baji '3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions. Lean of Ratio 1:4:8 The dewatering shall be accomplished to provide dry working condition within designated area and after full excavation and concreting to the required level within the designated area in a manner that will prevent seepage, boils, loss of fines, corrosion, softening of the strata, and that will maintain the stability of the bottom and slope of excavation, including all necessary piping required for dewatering upto the ultimate source of disposal as directed by the Engineer. Contractor to submit "method of statement" for approval prior to dewatering authority and shall continue dewatering until such time as directed by the contractor, contractor to submit "method of statement" for approval prior to dewatering authority and shall conti

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S. #	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1	Construction of Security Pickets including finishing as per requirement and instructions of the Employer & Engineer in charge as per Contract Provisions.				
1.1	Earth work for excavation undressed lead as required in all types of soil including sandy, salty, clay, moist or damp soil of any hardness & depth as shown in sketches; including shoring for foundation as per drawings and specification to all lifts and leads within the perimeter of the plot; complete as per the directions of the Engineer incharge & Contract Provisions.			*	
		%0 Cft.	7.920		-
1.2	Back Filling of excavated material including watering and well ramming earth in situ enclosed perimeter; complete as per the directions of the Engineer incharge & Contract				
	Provisions	%0 Cft.	4.000		
1.3	Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions.				
(a)	Lean of Ratio 1:4:8	% Cft.	8.000		
1.4	Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions.		ŧ		
(a)	Situ 1:3:6 (SRC) in foundation steps	% Cft.	32.000		
1.5	Damp Proof Course consisting of Cement sand and shingle concrete (1:2:4) using Sulphate Resistant cement and Pudlo mixed as per the manufacturers recommendations including 2 coats of asphaltic mixture; complete as per the directions of the Engineer incharge & Contract Provisions.				
(a)	2" thick 9" wide	% Sft	7.200		*
	Construction of the constr	intern Cultion) Pe

S. #	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
	Providing and applying water proofing 1/8" thick @ 60 lbs.				
1.6	/ 100 sft, grade 80/100 hot applied bitumen on concrete surface as below; complete as per the directions of the				
	Engineer incharge & Contract Provisions.				
(a)	Situ and footing	% Sft	82.40		
(b)	Roof	% Sft	32.40		
1.7	Providing and laying 1:3:6 cement concrete solid block masonry 6" thick set in 1:6 cement sand mortar above N.G.L. including raking out joints, scaffolding and curing etc. as per sketch attached; complete as per the directions of the Engineer incharge & Contract Provisions.	% Sft	71.600		
1.8	Providing & installing at site precast reinforced cement concrete lintels with cement sand mortar including steel reinforcement laying plain cement concrete using O.P cement using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification; complete as per the directions of the Engineer incharge & Contract Provisions.		, and a second s		
(a)	Precast Lintels Ratio (1:2:4)	per cft	134.00		
1.9	Earth work compaction (soft, ordinary or hard soil)				
(a)	Earth filling with on site material (from site to site) and laying in 6" thick layers leveling and dressing complete below sub floor in plinth, depression and where ever required; well watered, consolidated and compacted with mechanical means; complete as per the directions of the Engineer incharge & Contract Provisions.	%0 Cft.	1.280		
1.10	Providing and laying stone soling to 6" thick with broken stones and filling the voids with stone metals 3/4" to 1 1/2" size and fine sand, well rammed, watered, consolidated and compacted with mechanical means, over earth filling below sub floor in plinth, depression and where ever required; complete as per the directions of the Engineer incharge & Contract Provisions.	% Sft.	25.600		
1.11	Anti-Termite Treatment	and the state of t			







S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
(a)	Providing and spraying pesticide solution of approved manufacturer inside building line in 3 - stages i.e. in trenches, on floor base & all wood work etc., using "Agenda 25 EC" by Jaffer Bros. or "Biflex" by FMC or any other approved equivalent water mixed solution @ 5 Liter/Sqm.; complete as per the directions of the Engineer incharge & Contract Provisions.	P.Sft	2,560.00		







S. #	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.
1.12	Providing, mixing and laying lean concrete 1:9 (1 - cement, 9 - graded screened bajri 1/2" and down gauge) for sub floor laid in level/slope as required including consolidating, finishing and curing etc.; complete (including screening and washing of stone aggregate with shuttering) as per the directions of the Engineer incharge & Contract Provisions.				
(a)	(1:9) 4" thick for sub floor.	% Cft.	8.450		
1.13	Providing, mixing and laying 2" thick topping consisting of C.C. floor 1:2:4 (1 - cement, 2 - graded screened bajri, 4 - crushed stone) 3" thickness having niru finish using steel trowel laid in panels having string impression including curing, leveling, finishing etc. over sub floor laid in level/slope as required including consolidating, finishing and curing etc.; complete (including screening and washing of stone aggregate with shuttering) as per the directions of the Engineer incharge & Contract Provisions.				
		% Sft.	25.60		
1.14	Providing and applying 1/2" thick smooth cement plaster (internal) in plumb and line with ratio 1:5 (1 - cement, 5 - fine sand) on ceiling, walls, columns etc. in straight/curved surfaces including fixing 6" wide aluminium wire mesh over all joints and all electrical cuttings including curing, making edges and corners (all visible corners to be rounded or tapered as per instruction) scaffolding etc. Complete in all respect at any height as per drawing & as per the directions of the Engineer incharge & Contract Provisions.				
(a)	1/2" thick	% Sft.	91.600		
1.15	Providing and applying 3/4" thick cement sand base plaster (external) in plumb & line with ratio 1:4 (1 - cement, 4 - fine sand) on block wall, concrete surfaces i.e. Beams, Brackets, Slab etc. at any height having wooden trowel finish including making chamfered/sharp edges or rounding of corners at junctions, preparing scaffolding etc. Complete in all respect at any height as per drawing & as per the directions of the Engineer incharge & Contract Provisions.				
(a)	3/4" thick	% Sft.	71.600		
1.16	Providing and applying 3 coats of Distemper on walls & ceilings (ICI/Burger Paint or approved equivalent of approved shade) including applying a coat of primer, preparation of base by rubbing the surface with sand paper, filling the voids with chalk / plaster of Paris etc. complete at any height as per drawing & in all respect at any height as per drawing & as per the directions of the Engineer incharge & Contract Provisions.	% Sito	97.20		No. of the Control of
	(3)	1	N. 10	17.53	2000
	1682-1 1151	1905/11m	1997	1181	1637 8

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S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
			TOTAL STATE OF THE		



S. #	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs
1.17	Providing and applying 3 coats of weather shield paint or external walls (ICI/Burger Paint or approved equivalent or approved shade) including applying a coat of primer, preparation of base by rubbing the surface with sand paper, filling the voids with chalk / plaster of Paris etc. complete at any height as per drawing & in all respect at any height as per drawing & as per the directions of the Engineer incharge & Contract Provisions.		71.600		
			71.000		/
1.18	Providing and fixing precast panels of size 4'-0" x 2'-0" thickness 2" to make roof slab with precast "I" beams on roof complete including filling the joints with cement sand mortar (1:4) etc. complete as per the directions of the Engineer incharge & Contract Provisions.		32.400		
1.19	Supplying & fixing in position Aluminium channels framing for sliding windows & ventilators of Alcop made or any other approved equivalent with 5mm thick tinted glass glazing (Belgium) & Aluminium fly screen i/c handles stoppers & locking arrangement etc. complete as per the directions of the Engineer incharge & Contract Provisions.		7.		
(a)	Natural Anodized silver colour	Sft	640.00		
	Providing and fixing in position Doors of Red Maranti frame and 1 3/4" thick commercial ply 3 mm thick on both sides and architrave of 2" x 1/2 ' including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortise Lock and hooks including clear lacquer polish complete as per directions of the Engineer incharge & Contract Provisions.				
(a)	Wooden door and frame	Sft	840.00		
.21	Supplying & fixing in position iron / steel grill of 3/4" x 1/4" size flat iron of approved design including anti-rust treatment using approved anti-rust paint and plastic painting 3 coats etc. complete (weight not to be less then 3.7 Lbs /Sq. foot of finished grill; complete as per directions of the Engineer incharge & Contract Provisions.	Sft	640.00		
22 K	Providing and laying roofing treatment over flat roof consisting of laying 2" thick (average) C.C. 1:2:4 screed aid in required slope, including 1/4" dia steel on both ways, curing etc.; complete as per the directions of the Engineer incharge & Contract Provisions.	% Sft.	32.40		
	TOTAL OF SERVICES	(8.C)			
	TOTAL OF SECURITY PICKETS	6. CHG	hs los	Rs.	-

Page 6 of 7

S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)







S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1	Construction of Boundary Fence including finishing as per requirement and instructions of the Employer & Engineer in charge as per Contract Provisions.				
1.1	Earth work for excavation undressed lead as required in all types of soil including sandy, salty, clay, moist or damp soil of any hardness & depth as shown in sketches; including shoring for foundation as per drawings and specification to all lifts and leads within the perimeter of the plot; complete as per the directions of the Engineer incharge & Contract Provisions.			*	
- 70		%0 Cft.	58.573		
1.2	Back Filling of excavated material including watering and well ramming earth in situ enclosed perimeter; complete as per the directions of the Engineer incharge & Contract Provisions		38.773		
1.3	Providing, mixing & laying plain cement concrete using Sulphate Resistant cement of any thickness in foundations at any depth and under floor or grade using graded screened bajri 3/8" and down gauge as fine aggregate and stone ballast 2" to 1-1/2" size as coarse aggregate of approved quality hard origin-including formwork and its removal. Compacting, leveling, curing etc. complete in all respect conforming to the requirement of drawings, specification, complete as directed by the Engineer, complete as per the directions of the Engineer incharge & Contract Provisions.				
(a)	Lean of Ratio 1:4:8	% Cft.	37.290		
1.4	Steel Reinforcement for foundations				
(a)	Providing, Fabricating and fixing in position cold worked deformed reinforcing bars of any size and diameter with 60,000 lbs per sq. inch yield strength including the cost of straightening cutting, wastage and such overlaps as are not shown on the drawings placing in position on c.c precast spacers and steel chairs, tying with binding wire 20 SWG conforming to the requirement of drawings and specifications, complete in all respects. Waste, lapping and rolling margin shall be on contractor account; complete as per the directions of the Engineer incharge & Contract Provisions.	Ton	8.500		
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S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)







S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.
1.5	Providing and laying Reinforced cement concrete 1:2:4 (mix design) using S.R.C. with graded screened bajri 3/8" and down gauge as fine aggregate and crushed stone 3/4" and down gauge as coarse aggregate with machine mixing including the cost of form work and its removal, vibrating using mechanical vibrator, curing and cube testing etc. having min. works cube crushing strength of 3,000 psi after 28 days curing but excluding the cost of steel reinforcement bars and its labour for bending and binding which will be paid separately; complete as per drawing This rate includes of all kinds of form moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) as per sketch attached. As per the directions of the Engineer incharge & Contract Provisions.				
(a)	in foundations with S.R.Cement	Per cft.	16,070.00		
	R.C.C. 1: 2: 4 Pre-cast Pre-stressed Columns				
1.6	Providing, fabricating & installing at site the Pre-Cast & Pre-stressed Columns of size 0'-9" x 0'-8" by Izhar Construction or any other approved manufacturer / supplier having 3000_psi_cubical strength in grey colour using O.P Cement upto 10'-6" height and 10'-0" c/c distance etc. including all accessories and allied expenses like water & electricity, complete in all respects conforming to the requirement of drawings, design and specifications also including the cost of reinforcement and its fabrication; as per the directions of the Engineer incharge & Contract Provisions.	Nos.	1,950.00		
	P.C.C.41214 (Above B.L.) (Bee next 28 think Denote)				
1.7	R.C.C 1:2:4 (Above P.L.)-(Pre-cast 3" thick Panels) Providing, fabricating & installing at site the Pre-Cast panel by Izhar Construction or any other approved manufacturer / supplier having 3000 psi cubical strength in grey colour using O.P Cement size 10'-0" x 8'-0" x 3" thick height etc. including all accessories and allied expenses like water & electricity, complete in all respects conforming to the requirement of drawings, design and specifications & also including the cost of reinforcement and its fabrication; as per the directions of the Engineer incharge & Contract Provisions.	Nos	N,948,00		
	Metal Barbed Wire Fence	11.53	asset CV	1 33	
	Metal Barbed Wire Fence	11 51	1014 CAL.	, M	A CONTRACTOR OF THE PARTY OF TH

S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1.8	Providing, fabricating & fixing Galvanized Iron Barbed wire fencing over and above the wall along the complete length of the fence. The fence will consist of three layers of G.I. barbed wires installed through the intermediate supports consisting of M.S. angles 1 1/2" x 1 1/2" x 1/2" (Angle to be measured separately) fixed with mortar over the complete length of the fence at about 10 ft clear distance & 2.5 ft height etc. complete as per the directions of the Engineer incharge & Contract Provisions.	Rft	58,500.0		
1.9	Providing, fabricating & fixing of of M.S. angles 1 1/2" x 1 1/2" x 1/2" fixed with welding on 2" x 3" M.S. plate already embedded on top of Precast Column 2'-6" height etc. complete with paint work, as per the directions of the Engineer incharge & Contract Provisions.	Nos.	1,950.00		
1.10	The dewatering shall be accomplished to provide dry working condition within the designated area during and after full excavation and concreting to the required level within the designated area in a manner that will prevent seepage, boils, loss of fines, corrosion, softening of the strata, and that will maintain the stability of the bottom and slope of excavation, including all necessary piping required for dewatering upto the ultimate source of disposal as directed by the Engineer. The contractor shall dispose the water at locations a as per approval of the local authorities / regulatory bodies, and obtained by the contractor, contractor to submit "method of statement" for approval prior to dewatering authority and shall continue dewatering until such time as directed by the Engineer incharge & Contract Provisions.	LS	Job		
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S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.
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	TOTAL OF BONDARY FENCE			Rs.	
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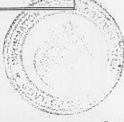


S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1.0	GENERAL SITE CLEANING / HOUSEKEEPING:				
	Carrying out general site cleaning & housekeeping on daily basis including making of garbage chutes and garbage/debris collection bins at various locations at site, collection of garbage/debris (Including those from other contractors if any) in those bins, disposal of all garbage/debris and surplus materials from site including shifting from any where to the allocated place, stockpiling, and subsequent loading and transportation to off-site designated area as far as it may be from site; complete as per the directions of the Engineer incharge & Contract Provisions.				
		PM	6.00		
2.0	SITE SAFETY & SECURITY:				
	Safety & security of staff, workmen, visitors at the site and protection of site materials / works; site lighting, fencing and signage etc. and the implementation of site security & safety plans at the Site to the complete satisfaction of the Engineer In charge; as per the Contract Provisions.	PM	6.00		
3.0	SITE CLEARING				
	Carrying out the clearing works for boundary wall by cutting and removing all the shrubs, cutting the trees of any height and girth into portable pieces taking out their entire roots—and filling the voids—with suitable—earth including stacking of serviceable material and useless material like debris, rubbish of all kind and size with all lifts and leads & stacking of salvage material complete; including leveling of ground using tractor or other machinery as recommended by the Engineer & Contract Provisions.	Sft	234,000.00		
	LANDSCARING COME DE AUTHER ATTOM				
4.0	Providing & Carrying out the site beautification works which includes planting & grassing including making of planters of required sizes with sweet earth & manure etc. in the designated area; complete as per the directions of the Engineer incharge & Contract Provisions.	Sft	2,000.00		
5.0	PAVED TILES				
351	Providing and laying Precast Pavers by Envicrete / Hubcrete / Izhar or any other approved manufacturer 60mm thick on walkways & around planters & garden area, laid as per Manufacturer's specifications to be laid with cement sand mortar (1:6); complete as per the directions of the Engineer Incharge & Contract Provisions.				
		Sft	1,500:00	1	
			1100	1000	1

S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
6.0	M.S. MAIN GATES				
*	Providing, fabricating and fixing Metal gates comprising of 2" x 2" x 1/2" thick M.S. angle in Box frame for top, sides, Mid and bottom., Including internal pattern having 3/4" x 3/4" square solid bars (vertically) at 4" c/c to be welded with main frame and sub-frame including enamel paint finish, complete with all necessary fixing arrangements, pivots, tower bolts, rollers and steel track etc.; complete as per the directions of the Engineer Incharge & Contract Provisions.				
	size 20'-0" x 8'-0" high (double shutter roller mounted)	Nos.	2.00		
	size 4'-0" x 8'-0" high (Pedestrian Gate single shutter)	Nos.	2.00		
7.0	UNDER GROUND WATER TANK				
	Providing & making U.G.Tank including excavation, 6" thick dry brick ballast, 1:4:8 concrete, 8" thick 1:1½:3 base slab and walls, 6" thick 1:2:4 top slab using S.R.C., 5/8" diameter mild steel steps at 12" centers, cast iron cover with frame weighting ½ cwt., 4" vent pipe, water proof plaster and finish plaster etc. including the cost of reinforcement steel; complete as per the directions of the Engineer incharge & Contract Provisions.				
		Gal.	5,000.00		
8.0	OVER HEAD WATER TANK Providing & installing at site Over Head Water Storage Tank of capacity of 1,000 gallons made up of Fiber Glass from Master / Fiber Tech or other approved equivalent; complete with as per the directions of the Engineer incharge & Contract Provisions.				
(a)	For Site office	No.	1.00		
9.0	ELECTRIC PUMP ONE .H.P.				
	Providing, installing & commissioning at site Electric pump of one H.P. including all accessories from approved supplier; complete as per the directions of the Engineer incharge & Contract Provisions.				
(a)	For Site office and one standby	No.	2.00		
10.0	BORE WELL FOR WATER SUPPLY				
	Arranging & making provision for the uninterrupted supply of water from the source / bore well for construction and drinking purposes of all labour / staff at site including that of sub-contractors, appointed by the Contractor and those appointed by the Employer (If any) sufficient for two years from the date of commencement of work till Substantial Completion; complete as per the directions of the Englneer incharge & Contract Provisions.				
(a)	Bore Well	No	0. 1.00		
4.7		1850	Sec	199	- Total







S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.
11.0	SOLAR PANELS FOR ILLUMINATION				
	Provision, installation, operation and maintenance of Solar Panels for the purpose of illumination. The solar system must supply 10KVA and the system used must abide ISO and IEC standards. The life of solar panel shall not be less than 25 years. Bidder is free to use any technology in solar power sector that meets above requirement. The system deployment shall be safe and battery life (if used) shall not be less than 2 years after which it shall be easily replaceable; complete as per the directions of the Engineer incharge & Contract Provisions.				
		No.	1.00		
12.0	AS-BUILT DRAWINGS:				
	Preparation and Submission of CPR of duly approved As- Built drawings of all trades developed with 'AutoCad (Latest Version)', along with three sets of hard copies & a set of soft copy, duly approved by the respective design consultant & the Engineer; complete as per the directions of the Engineer incharge & Contract Provisions.	L.S.	Job	}	
13.0	SITE SAFETY & SECURITY:				
13.0	Safety & security of staff, workmen, visitors at the site and protection of site materials / works; site lighting, fencing and signage etc. and the implementation of site security & safety plans at the Site to the; complete as per the directions of the Engineer Incharge & Contract Provisions.	PM	6		
14.0	SEPTIC TANK				
	Providing & making of Septic Tank of size 12'-0" x 8'-0" x5'-0" deep including excavation, 6" thick dry brick ballast, 1:4:8 concrete, 8" thick 1:1½:3 base slab and walls, 6" thick 1:2:4 top slab using S.R.C., 5/8" diameter mild steel steps at 12" centers, cast iron cover with frame weighting ½ cwt., 4" vent pipe, water proof plaster and finish plaster etc. including the cost of reinforcement steel; complete as per the directions of the Engineer Incharge & Contract Provisions.	LS	Job		
45.0	DRID IRRIGATION				
15.0	Arranging & making provision for the Drip Irrigation system for plants & landscaping at site including all accessories as approved by the Engineer, complete as per specifications & the directions of the Engineer incharge & Contract Provisions.		Job		
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			September 1970		-
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	TOTAL FOR MISCELLANEOUS ITEM	1/39	Marine State of the State of th	Rs.	-
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S#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
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s.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1	Conducting and Wiring				
a)	Wiring and conducting from DB to switch with 2 x 2.5 sq.mm 1 core PVC insulated cable + CPC 2.5 sq.mm 1 core PVC insulated cable in 25 mm dia PVC conduit, complete with cables and conduits and all necessary accessories such as sheet steel back box with earth connecting point, etc., as per the specifications and drawings and approval by the Engineer.	Nos	70		
b)	Same as item 1(a) but wiring from switch to switch / dimmer.	Nos	20		
c)	Same as item 1(a) but wiring from switch / dimmer to first light point / Fan point with 2 x 2.5 sq.mm 1 core PVC insulated cable + CPC 2.5 sq.mm 1 core PVC insulated cable in 25 mm dia PVC conduit, complete with cables and conduits and all necessary accessories as per the specifications and drawings and approval by the Engineer.	Nos	25		
d)	Same as item 1(a) but wiring from light point to light point	Nos	15		
1111					
e)	Wiring and conducting from DB to 15A / 13A / 10A power socket outlet with 2 x 4 sq.mm 1 core PVC insulated cable + CPC 4 sq.mm 1 core PVC insulated cable in 25 mm dia PVC conduit complete with cables, conduits and all necessary accessories such as bends, junction boxes, sockets etc., as per the specifications and drawings and approval by the Engineer.	Nos	15		
f)	Same as item 3(a) but wiring between adjacent socket outlets with 2 x 2.5 sq.mm 1 core PVC insulated cable + CPC 2.5 sq.mm 1 core PVC.	Nos	15		
g)	Same as 3(a) but wiring from socket outlet to socket outlet with 2 x 2.5 sq.mm 1 core PVC insulated cable + CPC 2.5 sq.mm 1 core PVC.	Nos	15		
2	Switches, Sockets & Accessories				
a)	Supply and installation of following sizes of gang switch of 10 Amp rating, recessed in already laid 16 SWG sheet steel back box (with earth terminal and 2 coats of antirust paint), complete in all respect, as per specifications and drawings and approval by the Engineer.				
i)	One gang - 1 Way Switch	Nos	8		
ii)	Two gang - 1 Way Switch	Nos	2		1
iii)	Three gang - 1 Way Switch	Nos	4		
iv)	Four gang - 1 Way Switch	Nos	5		
V)	Fan Dimmer - 1 Gang	Nos	18		
vi)	10 AMP Bell Press switch Electric bell	Nos	1		
b)	Supply, installation, testing & commissioning of following type socket outlet recessed in wall in 16 SWG sheet steel box of top quality (with earth terminal and 2 coats of antirust paint), complete in all respects, as per specifications and drawings and approval by the Engineer.	1	57 8. C		
i)	2 Pin 10A with Earth terminal universal switch socket outlet	Nos /	_ 20	J. 1442	A NOTES
	1/27	1 1 100	S- 3	8	Sales

S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
ii)	3 Pin 13A Duplex switch socket outlet	Nos	12		
iii)	3 Pin 15A switch socket outlet with Neon	Nos	21		The same of
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S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
c)	Supply and installation of Electric bell with all installation accessories complete in all respect as drawing and to the approval of the Engineer.	Nos	1		
d)	Supply and installation of conduits of following sizes, including all conduit accessories such as junction boxes, sockets, bends etc, for any system and requirement etc., complete in all respect and to the approval of the Engineer.			*	
i)	25 mm dia PVC conduit	Rft	1,000		
ii)	32 mm dia PVC conduit	Rft	500		
iii)	38 mm dia PVC conduit class 'D'	Rft			
111/	OCHINI da 1 YO GUIGA, GIGO D				
e)	Supply and installation of RCC pipe of following sizes, including all accessories, excavation works, back filling etc complete in all respect as per drawing and to the approval of the Engineer.	L 87			
i)	150 mm dia RCC pipe	Rft	2		
			7		
3	Light Fixtures & Fans		4		
a)	Supply and installation of the following types of light fixtures equipped with lamps and other necessary hardware like holders, ballasts, starters, capacitors and transformers (wherever required) and installation accessories such as screws, Hilti dropietc. complete in all respect as per the specifications and drawings and to the approval by Engineer.	*	*		
i)	Philips TMS or equivalent with 1x 28W TL5 fluorescent Lamps color 84	Nos	77		
ii)	Phillips make or equivalent surface mounted ceiling light flat type1x18 watt energy saver lamp with glass cover (To be approved by Architect)	Nos	14		
ili)	Philips make or equivalent non-standard wall mounted fancy light fixture with 2 x 18 watt energy saver lamp (To be approved by Architect)	Nos	1		
iv)	Philips make or equivalent wall mounted light fixture suitable for outdoor application with 1x 18 watt energy saver lamp (To be approved by Architect)	Nos	9		
b)	Supply and installation of the following types of Fans with all necessary hardware like Fan hook, bracket etc., complete in all respects, as per the specifications and drawings and approval by the Engineer				
i)	8" dia Exhaust Fan	Nos	10		
ii)	56 inch dia Ceiling Fan	Nos	18		
4	Distribution Board Supply, installation, testing and commissioning of the following				
a)	Distribution Board items, complete with all mounting accessories and hardware, as per the drawings and specifications and approval by the Engineer	Nos	2		
5	Generators & Accessories with Canopy	A STATE OF THE PARTY OF THE PAR			
i)	5 KVA	Nos	- CONT	34	
ii)	10 KVA (Solar System)	Nos	199	1	0
iii)	19 KVA // 33	Nos	-130/12/15	1 37	
		100.			

S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)	
	TOTAL OF ELECTRICAL WORKS	150	3	Rs.		
	TOTAL OF LELOTRICAL MOTION	a see the	A			







BOQ FOR PLUMBING WORKS IT CITY, KARACHI FEBRUARY 09, 2011

S. #	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
1	Sanitary Fittings				
	Providing & fixing squatting type white glazed earthen ware w.c. pan with front flush inlet & complete with including the cost of flushing cistern with internal fittings and flush Pipe with bendandmaking requisiter number of holes in wall plinth andfloor for pipe connection andmaking good in cement concrete 1:2:4 (foreign equivalent)			*	
a)	W.C. Pan 23" and low levelearthen ware flush tank 3 gallons.	Each	8		
1.1	Providing and fixing 24"x18" lavetrory basin in white glazed earthen ware complete with & i/c the cost of W.I. or C.I antilever brackets 6 inch. Built into wall. Painted whilte in two coat after a primary coat of red lead paint a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malloable iron orcp brass traps malloable iron or brass union & making requisite number of holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4 (standard pattern).	Each	2		
1.2	Providing and fixing steel stainless local mak implete with cast iron or wrought iron brackets 6 inches built in wall, 1-1/2" rubber plug chrome brass chain 1-1/2" C.P brass waste with 1-1/2" plate PVC waste pipe and making requisite umber of holes in walls & plinth and floot for pipe connection and making good in cement concrete 1:2:4.				
a)	Steel sink stainless sized 40"x20" local making (standard pattern)	Each	2		
1.3	Providing & fixing 6" x 2" or 6"x3" C.I. Floor Trap of the approved self cleaning design with a C.I. screwed down gritting with or without a vent arm complete with and i/c making requisite number or holes in walls plinth and floor for pipe connections & making good in CC 1:2:4.	Each	16		
2	Toilets				
a)	Providing & fixing 15" x 12" beveled edge mirror of belgium glass complete with 1/8" thick hard board and c.p screws fixed to wooden plate.				
i)	Standard Pattern	Each	11		
3	Cast Iron Soil, Water & Vent Pipe Fittings				
a)	Providing and fixing 4" dia C.I soil & vent pipes including cutting and fitting and extra painting to match the colour of building.	Rft	100		
b)	Providing and constructing block masonry manhole size 2' x 2' Internal with cast iron cover and frame including 1/2" thick plaster and benching complete in all respect.	Nos	Contro		
	THER		1800 m	12/1/1/	Y

Page 1 of 2

BOQ FOR PLUMBING WORKS IT CITY, KARACHI FEBRUARY 09, 2011

S.#	DESCRIPTION OF ITEM	UNIT	QTY	RATE (Rs.)	AMOUNT (Rs.)
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BOQ FOR PLUMBING WORKS IT CITY, KARACHI

FEBRUARY 09, 2011

#	DESCRIPTION OF ITEM	UNIT	QTY	(Rs.)	AMOUNT (Rs.)	
	Water Services (Internal)					
)	Providing G.I. Pipes specials & clamps etc including fixing cutting and fitting complete with and i/c the cost of breaking through walls and roof making good etc painting two coats after cleaning the pipe etc. with white zink paint with pigment to mtch the colour of the building and testing with water to a pressure head of 200 feet and handling.					
	1/2" dia G.I Pipe	Rft	200			
)		Rft	150			
)	3/4" dia G.I Pipe	Rft	100			
i)	1" dia G.I Pipe	Rft	80			
/)	2" dia G.I Pipe					
0)	Geyser - local make best quality of 30 gallons capacity.	Nos	2			
c)	CP Mixer for bath shower with flexible hose valve nozzle angle valve spout.(Local make)	Nos	5			
d)	CP Mixer for Kitchen sink, complete with accessories (Local make).	Nos	2			
e)	CP Mixer for Washbasin, complete with accessories (Local make).	Nos	5			
f)	Bronze Gate valves, and Check valves, Kitz make or approved equal including all accessories and material as specified complete as per drawings and specifications.					
i)	3/4" dia (Light pattern)	Each	7			
ii)	1" dia (Light pattern)	Each	2	-		
iii)	2" dia (Light pattern)	Each	2			
g)	Supplying & Fixing Bath room accessories set (7 piece) i/c towel rod, brush holder. Soap tray, shelf of approved design i/c cost of screws, nuts etc. complete (Master Brand)	Each	7			
5	Gully Traps		-			
a)	Providing & fixing 6" X 4" CC. gully trap with 4" outlet complete with 4" thick 1:2:4 CC for bed & 1/2 thick cement					
i)	With C.I. Cover & frame	Each	6	-		
ii)		Each	6	-		
		- //	E. Com			
-		160	-	2	ls.	
	TOTAL OF PLUMBING WORKS	3/07/		0/2		



Tender Evaluation Report

Project: IT City Phase-1 Construction of Boundry Fence and Master Planning Tender: For the Construction of Boundary Fence for IT City

April 28,2011

50(T)/ITD/3-57/2(-09 Information Technology Capartment --Government of Sindh, Karachi Dated:April 28-2013

Note: This report has been prepared in the light of Tender Evaluation Summary submitted by M/S Data Communication Control (Pvt) Ltd and M/S AAA Partnership Pvt Ltd as a Civil Consultant of this project, summary submitted by M/S AAA is annexed.

S.No	Bidder Name	Technical Qualification	Financial Bids in million	Bld Security Required / Earnest Money 2.5 %	Bid Security Submitted By Bidder	Ranking Position	
	* Shirt Shirt		- 1241				
	M/s. Nawab Brothers	Qualified	39.992036	0.999801	1.050000	1st Ranking	Lowest Bidder as per the Financial Bid and Technically qualified, obtained more than 70% marks as per the eligibility critrea mentiones in the RFP
2 -	M/s. Crescent Construction Syndicate (Pvt.) Ltd	Qualified	\$7.795617	1.444890	2.000000	2nd Ranking	3rd Lowest Bidder as per the Financial Bid and Yechnically qualified, obtained more than 3.0% marks as per the eligibility critrea mentioned in the RFF
3	M/s. Friends Construction Co. (Pvt.) Ltd	Qualified	99.240818	2.481020	2.500000	3rd Ranking	4th Lowest Bidder as per the Financial Bid and Technically qualified, obtained more than 70% marks as per the eligibility critrea mentioned in the RFP
4	M/s. Aaqib Builders (Pvt:) Ltd	Qualified	41.038203	1.025955	1.020000	Disqualified	2nd Lowest Bidder as per the Financial Bid but disqualified due to the submittion of bid security less than the required amount. Technically qualified, obtained more than 70% marks as per the eligibility critrea mentioned in the RFP.
5 .	Al-Nasir Contracting Company (Pvt.) Ltd	Disqualified	×	*	×	×	Disqualified because the bidder could not provide required documents with their bids as per the qualification criteria mentioned in the Tender Document
6	Exceed (Pvt.) Ltd	Disqualified		×	×	*	Disqualified because the bidder could not provide required documents with their bids as per the qualification criteria mentioned in the Tender Document
7	Sahara Tamiraat	Disqualified	×	×	×	×	The bidder was obtained the passing marks as per qualification criteria but has invalid PEC Certificate

Lamer A-Hoodbky

Managing Director
Data Communication & Control Pvt Ltd (PM Consultant)

Muhammad Aslam (SO Dev-IV)
Cofinance Department
Government of Sindh

Deputy Secretary (Tech)
Information sechnology Department
Dec Government of Sipoli ech)
Information Technology Department

409, Cliffor Centre, Cliffon Karachi

Project Director HMS 1

ADDITIONAL SECRETARY (I.T)

nformation Technology Department Government of Sindh. DO Contract Vierage Deal Contract Vierage De

(Mr.Mansoor Mirza)

Civil Eng. (Technical Member)
Pakistan Engineering Council

Hardware Engineer

Information Technology Department

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Director General/CG IT City

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Deputy Secretary (Admin)
Information Technology Department
Government of Sindh

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