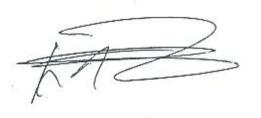
SUMMARY OF COST

1	DESCRIPTION	SCHEDULED ITEMS COST ADD PREMIUM TOTAL COS
	Civil Works	169404.68 110% 35.1249.8
N.	SCHEDULED ITEN	

DESCRIPTION	NON-SCHEDULED ITEMS COST
1 Civil Works	
2 Electrical Works	133840/-
TAL COST OF PROJECT=	72,00%

TOTAL COST O	F PROTECT		10-1004
	X I KOJECI =		561689.82/=
19			201607 º COX/2
		- 0	-/-





NEW PLUMBING ROOM (30'-0" X 15'-0")

CIVIL WORKS

S.No	Description	Quanti	ity Rate	Unit	Amount
	Scheduled 1	tems			
	Excavation for foundation trenches and drains in		1		
	all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel an boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain (30.5 R.m) and lift upto 5 feet (1.52 m).	d	172.60		
1	Providing and laying 1:4:8 (1 cement 4 sand and 8		172.60	%Cft	1,297.0
2019	coarse aggregate) cement concrete using graded stone ballast 1 inches and down gauge in				\$2.
C	oundation including levelling, compacting and uring etc. complete. (S.I.No.14 P-36)	94.00	4,701.55	%Cft	4 410 44
P b so get base or	roviding and laying 1:3:6 cement concrete solid lock masonry 6 inch (102 mm to 152) thick using creened graded bajri 3/4 inch (19 mm) and down auge set in cement mortar 1:6 in foundation, assement and plinth including scaffolding, raking at joints and curing etc. (S.I.No.44, P-103), (S.I.)			%Cft	
P b b s s s s b b o o o	roviding and laying 1:3:6 cement concrete solid lock masonry 6 inch (102 mm to 152) thick using creened graded bajri 3/4 inch (19 mm) and down auge set in cement mortar I:6 in foundation, assement and plinth including scaffolding, raking at joints and curing etc. (S.I. No. 44, P-103). (S.I. P.C. 2" thick with padlo. (S.I. No. 3, P.60). (S.I. P.C. 2" thick with padlo. (S.I. No. 3, P.60). (S.I.		4,701.55 6,480,39	%Cft	4,419.46 58,031.24
F b b so	roviding and laying 1:3:6 cement concrete solid lock masonry 6 inch (102 mm to 152) thick using creened graded bajri 3/4 inch (19 mm) and down auge set in cement mortar 1:6 in foundation, assement and plinth including scaffolding, raking at joints and curing etc. (S.I No 44, P-103). (S.I .P.C 2" thick with padlo. (S.I.No.3 P-69), (S.I o5, P-69)	895.49			
PP bb 3 sign bb out 4 No Si wi dig dig 5 inc con 9 in	roviding and laying 1:3:6 cement concrete solid lock masonry 6 inch (102 mm to 152) thick using creened graded bajri 3/4 inch (19 mm) and down auge set in cement mortar I:6 in foundation, assement and plinth including scaffolding, raking at joints and curing etc. (S.I. No. 44, P-103). (S.I. P.C. 2" thick with padlo. (S.I. No. 3, P.60). (S.I. P.C. 2" thick with padlo. (S.I. No. 3, P.60). (S.I.	895.49	6,480.39	%Cft	

TAS



	Providing and laying soling stones 6 inches to 9 inches size under floors including packing with spawls and chips and consolidating etc. complete (S.I.No.1 P-227)	o.			-
1951	Providing and laying 1:4:8 cement concrete bed under floors using graded stone ballast 2 inches and down gauge with leveling and ramming, watering and curing etc. complete (S.I.No.2 P-227)	230.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2,522.11
	Providing and laying floors of 2 inches thick 1:2: cement concrete using graded screened bajri 3/4 inch and down gauge in ground floor laid III panels including form work, consolidation, finishing, and curing etc. complete (S.I.No.6 P-227)			%Cft	7,279.12
ģ	½" thick cement plaster 1:5 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, comers, and curing etc, complete with grooves ½" deep. (S.I.No.5, 37 P-362, 364)		1,387.53	%Sft	5,831.79
10	filling the holes, cracks and inequalities, at any	2,626.00		%Sft	27,627.88
11 5	Painting three coats with weather shield paint deluxe (ICI) make of approved shade on plaster surface (External and including the cost of cleaning the surface, sand papering etc. complete at any height in any floor. (S.I.No.172 P. 376)	1,313.00	394.75	%Sft %Sft	5,183.07

FACE

	Providing and M.S. moulded steel door frame of 5" x 2½" manufactured from mild steel sheet of 18 gauge conforming to BSS. 1245 having a single rebate size 1½" x ½" with provision of 3 Nos. M.S. plate, section 1½" x ½" (2 Nos 6 inclining welded with frame at not less than 10 oints and 1 No. 12 inch long welded with frame at not less than 20 points), with holes and threads for fixing steel hinges, fitted with one locking box of same sheet (point welded inside the frame), 6 Notes inches long flat iron fixing lugs, of 1½" x 3/16 section, treated with special red oxide primer coall round including cutting holes and filling the cavity with cement concrete 1:2:4 etc. in any flocat any height complete as directed by the Engine in-Charge. (S.I.No.43 P-280)	f t t of os.	77.70		
1	Providing and fixing 1½" inches thick solid core deodar wood flushed veneered door shutters, with and including the cost of commercial plywood facing 3mm thick (3 ply) on both faces, fixed over best quality deodar wood frame 2 inches wide alround 6 inches wide lock rail and 2nd class deodar wood solid core, including ¼ inch thick best quality deodar wood lipping on all sides as per approved drawing, manufactured under power driven hydraulic press, including the cost of approved iron fittings but excluding the cost of handles of locking fittings but excluding the cost of handles and locking arrangement. (S.I.No.61A P-306)	r			1,398.6
14	Providing and fixing with brass screws Aplha knob set bath latch of approved design No.8000, Japan make, cutting wood to required shape and size with two operating keys as per direction of the Engineer-in-Charge. (S.I.No.77 P-345)	22.00	149.67	Sft	3,292.74
15	Providing and fixing approved brass sliding bolts or aldrop bolts 10" x 5/8" size with necessary brass screws and iron bolts and nuts. (S.I.No.124 P-348)	1.00	328.41	Each	328.41
16	Painting wood work with synthetic enamel paint of approved make and shade two coats over and including the cost of one priming coat complete at any height in any floor. (S.I.No.175 P-377)	67.00	861.22	Each	281.45





Non-Scheduled Items:					35549.8
otal Cost of scheduled item with	premium=		Add Pre	mium	% 110/
	Total Rs:				169,404.68
and required length included mortar 1:4 etc. complete.	(S.I.No.37 P-395)	4.00	103.21	Rſt	412.84
(S.I.No.17 P-70) Providing and and fiving	ng). (S.I.No.25(A) P-72)	450.00	1,801.23	%Sft	8,105.54
60,000 psi with and ind straightening, cutting, be and such overlaps as an drawings, placing in poprecast and M.S. chairs, cost of chair and wires a work in foundation base floor of building including ground tank and in project extension. (S.I.No.164)	pending binding, wastage, the not shown over the sition on cement 1:2:4 tying with binding wire, etc. in all kinds of RCC tement, plinth and grounding septic tank and under ections for future P-191)	500.00	43.51	K.g	21,755.00
standard manufacture Pakistan cable and A approved fabricators) 101mm x 30mm and cost of aluminium net accessories cutting ho damages to walls etc. floor as per direction of including cost of glass 289 & 294)	le etc. and making good complete as required in ar of engineer-in-charge, pans. (S.I.No.92, 119 P-	on,	268,63	Sft	0.505

THE S



NEW PLUMBING ROOM (30'-0" X 15'-0")

	ELECTRICAL	WORKS			
S.N	Description	Quantity	Rate	Unit	Amount
	Non- Schedule	d Items			
	Light and Fan Point				
1	Wiring of one light and fan point, consisting of single light or fan controlled by one switch and wired with 3x1.5 sq mm, single core PVC insulated cable including 1x1.5 sq.mm. Single core green or green with yellow strip PVC insulated cable as earth continuity conductor in 20 mm, dia PVC conduit recessed in walls, column, ceiling etc. and complete with conduit accessories such as junction boxes, bends etc. as required, including-providing & installing of 5 A one way single polesingle gang grid switch/dimmer of Universal/MK/clipsal.(Complete with moulded flush cover recessed box) or approved equal, recessed in wall or column. The point wiring shall be complete in all respect in approved manner and in acordance with specifications, complete in all respect. (Ground Floor)	16.00	400/ P	oints.	224nol
2	Two light PointsSame as item I above, but two lights controlled by one 5 A switch as required up to the entire satisfaction of client, complete in all respect. (Ground Floor)	6.00	4 81-P	oints.	2000p
j j	Wiring of 13 A outlet Same as item no 1 above but wiring of 13 A outlet from independent or nearest circuit including providing & fixing of 13 A switch socket Flat pin (universal/MK/Clipsal) with steel back box of appropriate size, complete in all respect. (Ground Floor)	4.00 1	Sal-se	ts.	hond-

A



Wiring of 5 A outlet	1		
Same as item no 1 above but wiring of 5 A outlet from nearest circuit including providing & fixing of 5 A switch socket (universal/MK/Clipsal) with steel back box of appropriate size, complete in all respect. 4 (Ground Floor)		W.A.S.	C 1
TBS-240 with 4x18 W	7.00	1400/ Sets	1606/
Providing, installing, connecting, testing and commissioning of recessed mounting luminaries philips TBS-240 as per specofication and shown in drawing. The fitting shall be complete with heavy guage housing & anti corrosive powder painted & equipped with 4x18 W FL lamp (color84) ballast, interlocked holders & connectors etc and as required up to the entire satisfaction of client, complete in all respect. (Ground Floor)	4.00	262	1/1-0
TMS-140 with 1x40 W	4.00	Nos.	14000/-
Providing, installing, connecting, testing and commissioning of recessed mounting luminaries philips TMS-140 as per specofication and shown in drawing. The fitting shall be complete with heavy guage housing & anti corrosive powder painted & equipped with 1x40 W FL lamp (color 84) ballast, interlocked holders & connectors etc and as required up to the entire satisfaction of 6 client, complete in all respect. (Ground Floor) Ceiling Fan	2.00	1600/- Nos.	3205/-
Providing, installing, testing and commissioning of 56" sweep ceiling fan (Pak/Millat) or suitable make/origin and as approved by the Client and as as required up to the entire satisfaction of client, complete in			
7 all respect. (Ground Floor)	4.00	300	122ns L
Total amount=	7.00	OSO/Nos.	72:05
			100/100/-

AS



CONSTRUCTION OF GARDENERS AND SWEEPERS ROOM

SUMMARY OF COST

	SCHEDULED	ITEMS	COST
--	-----------	--------------	------

A	DESCRIPTION	SCHEDULED ITEMS COST	ADD PREMIUM	TOTAL COST
	Civil Works	97262.57	1/2-1/.	206696.64
_			+	+

NON-SCHEDULED ITEMS COST

B DESCRIPTION	NON-SCHEDULED ITEMS COST
1 Civil Works	£-71000/-
2 Electrical Works	55800/-

TOTAL COST OF PROJECT=

337996.64

GARDENERS AND SWEEPERS ROOM (10'-0" X 15'-0")

CIVIL WORKS

S.No	Description	Quantity	Rate	Unit	Amount
	Scheduled Ite	ems	7		
	Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain (30.5 R.m) and lift upto 5 feet (1.52 m).	270.00	172.60	%Cft	466.02
2	Providing and laying 1:4:8 (I cement 4 sand and 8 coarse aggregate) cement concrete using graded stone ballast I inches and down gauge in foundation including levelling, compacting and curing etc. complete. (S.I.No.14 P-36)	66.85	4,701.55	%Cft	2 142 00
3	Providing and laying 1:3:6 cement concrete solid block masonry 6 inch (102 mm to 152) thick using screened graded bajri 3/4 inch (19 mm) and down gauge set in cement mortar 1:6 in foundation, basement and plinth including scaffolding, raking out joints and curing etc. (S.I No 44, P-103), (S.I No 100, P-108)		6,480.39	%Cft	3,142.99 24,220.46
4	D.P.C 2" thick with padlo. (S.I.No.3 P-69), (S.I No5, P-69)		1,473.47	%Sft	493.61

PAGE

JA ...

	Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a ;lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	75.00	1,028.53	%Cft	
	Providing and laying soling stones 6 inches to 9 inches size under floors including packing with spawls and chips and consolidating etc. complete. (S.I.No.1 P-227)				771.40
	Providing and laying 1:4:8 cement concrete bed under floors using graded stone ballast 2 inches and down gauge with leveling and ramming, watering and curing etc. complete (S.I.No.2 P-227)	150.00	1,096.60	%Cft	1,644.90
8	Providing and laying floors of 2 inches thick 1:2:4 cement concrete using graded screened bajri 3/4 inch and down gauge in ground floor laid III panels including form work, consolidation, finishing, and curing etc. complete (S.I.No.6 P-227)	150.00	4,549.45	%Cft	6,824.18
9	½" thick cement plaster 1:5 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, comers, and curing etc, complete with grooves ½" deep. (S.I.No.5, 37 P-362, 364)		1,387.53	%Sft	1,854.99
	Distempering with vinyle distemper (ICI) Dulux Paintex of approved make and shade in two coats over and including the cost of one priming coat of lime wash including sand papering, dusting, and filling the holes, cracks and inequalities, at any height in any floor. (S.I.No.151 P-375)	750.00	394.75	%Sft	13,677.17
11	Painting three coats with weather shield paint deluxe (ICI) make of approved shade on plaster surface (External and including the cost of cleaning the surface, sand papering etc. complete at any height in any floor. (S.I.No.172 P-376)	750.500	661.60	%Sft %Sft	2,960.63 5,160.48

TA

-	T				
1	Providing and M.S. moulded steel door frame of 5" x 2½" manufactured from mild steel sheet of 18 gauge conforming to BSS. 1245 having a single rebate size 1½" x ½" with provision of 3 Nos. M.S. plate, section 1½" x ¼" (2 Nos 6 inch long welded with frame at not less than 10 oints and 1 No. 12 inch long welded with frame at not less than 20 points), with holes and threads for fixing steel hinges, fitted with one locking box of same sheet (point welded inside the frame), 6 Nos. 6 inches long flat iron fixing lugs, of 1½" x 3/16" section, treated with special red oxide primer coat all round including cutting holes and filling the cavity with cement concrete 1:2:4 etc. in any floor at any height complete as directed by the Engineer-in-Charge. (S.I.No.43 P-280)		77.70		
	Providing and fixing 1½" inches thick solid core deodar wood flushed veneered door shutters, with	10.00	77.70	Rft	1,398.60
	and including the cost of commercial plywood facing 3mm thick (3 ply) on both faces, fixed over best quality deodar wood frame 2 inches wide alround 6 inches wide lock rail and 2nd class deodar wood solid core, including ½ inch thick best quality deodar wood lipping on all sides as per approved drawing, manufactured under power driven hydraulic press, including the cost of approved iron fittings but excluding the cost of handles of locking fittings but excluding the cost of handles and locking arrangement. (S.I.No.61A P-306)	22.00	149.67	Sft	3,292.74
14	Providing and fixing with brass screws Aplha knob set bath latch of approved design No.8000, Japan make, cutting wood to required shape and size with two operating keys as per direction of the Engineer-in-Charge. (S.I.No.77 P-345)	1.00	328.41	Each	
15	Providing and fixing approved brass sliding bolts or aldrop bolts 10" x 5/8" size with necessary brass screws and iron bolts and nuts. (S.I.No.124 P-348)	1.00	281.45	Each	328.41 281.45
16	Painting wood work with synthetic enamel paint of approved make and shade two coats over and including the cost of one priming coat complete at any height in any floor. (S.I.No.175 P-377)	<u>67.</u> 00		2401)	C4.103

Tana S

THE

2574 (5.576) - 2 - 2 - 2 - 2 - 2			
n,	268 63	4.5	2 500 10
			8,596.16
			13,053.00
4.00	103.21	25.2.2.2.2	8,105.54
			97,262.57
	Add Pro	mium	% 112.%
			206196.64
			-
204.00	350/-	Sft	7/000/-
	300.00 450.00	300.00 43.51 450.00 1,801.23 Add Pro	300.00 43.51 K.g 450.00 1,801.23 %SR 4.00 103.21 Rft

Sft

GARDENERS AND SWEEPERS ROOM (10'-0" X 15'-0")

	ELECTRICAL	WORK	S		
S.No	Description	Quanti	T	Unit	Amoun
-	Non-Schedule	ed Items			
	Light and Fan Point	1			
i i i v	Wiring of one light and fan point, consisting of single light or fan controlled by one switch and wired with 3x1.5 sq mm, single core PVC insulated cable including 1x1.5 sq.mm. Single core green or green with yellow strip PVC insulated cable as earth continuity conductor in 20 mm, dia PVC conduit recessed in walls, column, ceiling etc. and complete with conduit acessories such as junction boxes, bends etc. as required, including-providing & installing of 5 A one way single polesingle gang grid switch/dimmer of Universal/MK/clipsal.(Complete with moulded flush cover recessed box) or approved equal, recessed in wall or column. The point wiring shall be complete in all respect in approved manner and in acordance with specifications, complete in all respect. Ground Floor)	10.00			
T	wo light Points Same	10.00	2500/- Po	ints.	25000/
2 on sa	s item 1 above, but two lights controlled by me 5 A switch as required up to the entire atisfaction of client, complete in all respect.	2.00			
W	fring of 13 A outlet	2.00	2500-Poi	nts.	5000/-
ind	ame as item no 1 above but wiring of 13 A attlet from independent or nearest circuit cluding providing & fixing of 13 A switch extent Flat pin (universal/MK/Clipsal) with the back box of appropriate size, complete in respect. (Ground Floor)				35
	(1001)	4.00 /	500/- Sets		5000/-

Loirent

A

Wiring of 5 A outlet					
Same as item no 1 above but wiring of 5 A outlet from nearest circuit including providing & fixing of 5 A switch socket (universal/MK/Clipsal) with steel back box of appropriate size, complete in all respect. 4 (Ground Floor)	4.0	00	1200	/- Set	s. 4800
TBS-240 with 4x18 W		-	,	/- Set	S. 7000
Providing, installing, connecting, testing and commissioning of recessed mounting luminaries philips TBS-240 as per specofication and shown in drawing. The fitting shall be complete with heavy guage housing & anti corrosive powder painted & equipped with 4x18 W FL lamp (color84) ballast, interlocked holders & connectors etc and as required up to the entire satisfaction of 5 client, complete in all respect. (Ground Floor)	2.00) 2	! Soo/.	Nos.	5000/
Providing, installing, connecting, testing and commissioning of recessed mounting luminaries philips TMS-140 as per specofication and shown in drawing. The fitting shall be complete with heavy guage housing & anti corrosive powder painted & equipped with 1x40 W FL lamp (color 84) ballast, interlocked holders & connectors etc and as required up to the entire satisfaction of client, complete in all respect. (Ground Floor)	2.00	1	200/		
Cening Fan	2,00	12	000/-	Nos.	4000/-
Providing, installing, testing and commissioning of 56" sweep ceiling fan (Pak/Millat) or suitable make/origin and as approved by the Client and as as required up to the entire satisfaction of client, complete in 7 all respect. (Ground Floor)	2.00	30	od-	Vos.	6000/-
al amount=					



A

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.	International Center for Chemical and Biological Sciences. University of Karachi.
2)	PROVINCIAL / LOCAL GOVT./ OTHER	Semi Government (Autonomous Body)
3)	TITLE OF CONTRACT	Construction of Room for Gargeners/Sweepers
4)	TENDER NUMBER	C-16/HEJ/100810
5)	BRIEF DESCRIPTION OF CONTRACT	CIVIL Works
6)	FORUM THAT APPROVED THE SCHEME	Building Advisory Committee
7)	TENDER ESTIMATED VALUE	Rs. 275,925.14
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs. 275,925.14
9)	ESTIMATED COMPLETION PERIOD (AS PI	ER CONTRACT) 60 working days
10)	TENDER OPENED ON (DATE & TIME)	10th Aug, 2010 at 11:00 a.m
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers))4
12)	NUMBER OF BIDS RECEIVED	3
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS3
14)	BID EVALUATION REPORT (Enclose a copy)	Enclosed
15)	NAME AND ADDRESS OF THE SUCCESSF	UL BIDDER M/s Pak Arabian Construction Co.
16)	CONTRACT AWARD PRICE	Rs. 333,396.65
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	VALUATION REPORT 1st Lowest
18)	METHOD OF PROCUREMENT USED : - (Tie	ck one)
	a) SINGLE STAGE – ONE ENVELOPE	PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENVELOPE	E PROCEDURE
	c) TWO STAGE BIDDING PROCEDUR	RE
	d) TWO STAGE – TWO ENVELOPE B	IDDING PROCEDURE
	PLEASE SPECIFY IF ANY OTHER	METHOD OF PROCUREMENT WAS ADOPTED

EMERGENCY, DIRECT CONTRACTING ETC. WITH BRIEF REASONS:

				irector on behalf of Building Advisory committee
19)	APPRO	VING AUTHORITY FOR AWARD OF CONTR.		ommittee
20)	WHETH	HER THE PROCUREMENT WAS INCLUDED I	N ANN	TUAL PROCUREMENT PLAN? Yes No
21)	ADVER	TISEMENT:		
	i)	SPPRA Website	Yes	1818/2010 on 17th July, 2010
		(If yes, give date and SPPRA Identification No.)	No	
	ii)	News Papers (If yes, give names of newspapers and dates)	Yes	Daily Dawn, 17th July, 2010
			No	
22)	NATUR	RE OF CONTRACT		Domestic/ Local Int.
23)	WAS IN	HER QUALIFICATION CRITERIA ICLUDED IN BIDDING / TENDER DOCUMEN	TS?	
	(If yes, e	enclose a copy)		Yes No
24)	WAS IN	HER BID EVALUATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)	TS?	Yes No
25)		HER APPROVAL OF COMPETENT AUTHORIT DD OTHER THAN OPEN COMPETITIVE BIDD	COLOG	S OBTAINED FOR USING A Yes No
26)	WAS B	ID SECURITY OBTAINED FROM ALL THE B	IDDER	S? Yes / No
27)		HER THE SUCCESSFUL BID WAS LOWEST E EST EVALUATED BID (in case of Consultancies		ATED Yes No
28)	WHETH COMPL	HER THE SUCCESSFUL BIDDER WAS TECHN JANT?	NICAL	LY Yes No
29)		HER NAMES OF THE BIDDERS AND THEIR ME OF OPENING OF BIDS?	QUOT	Yes No No
30)	CONTR		BIDD	ERS BEFORE THE AWARD OF
	(Attach	copy of the bid evaluation report)		Yes No

112

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	No
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN	THE TI	ENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes	
	No	No
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes	
	No	No
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	
	No	No
35) WAS IT ASSURED BY THE PROCURING AGENCY BLACK LISTED?	THAT	THE SELECTED FIRM IS NOT Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF WISIT (If yes, enclose a copy)	PROCI	JREMENT? IF SO, DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED ON MOB THE CONTRACT (BANK GUARANTEE ETC.)?	ILIZA'	Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
	No	No
Signature & Official Stamp of Authorized Officer Prof. Dr. M. Iqbal Choudhary, Director International Center for Chemical and Biologic		
**OR OFFICE USE ONLY H. E. J. Research Institute of Chemist Dr. Panjwani Center for Molecular Medicine and C University of Karachi, Karachi-7527 Pakistan	try Drug Resea	
		5-1

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

Print Save Res

Bid Evaluation Report

1. Name of Procuring Agency: <u>International Center for Chemical and Biological Sciences, University of Karachi.</u>

2. Tender Reference No: C-16/HEJ/100810

3. Tender Description/Name of work/item: Construction of Room for Gardeners/Sweepers

4. Method of Procurement: Single Stage-One Envelope Procedure

5. Tender Published: 1818/2010 on 17th July, 2010, Daily Dawn on 17th July, 2010

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold: 04

7. Total Bids Received: 03

8. Technical Bid Opening date: (if applicable) N/A (Provide details in separate form)

9. No. of Bid technically qualified (if applicable): N/A

10. Bid(s) Rejected:

11. Financial Bid Opening date: 10th Aug, 2010

12. Bid Evaluation Report:

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 Pak Arabian Construction Co.	333,396.65	1 st Lowest	18.36% above	Fulfilled the requirement of tender obligations	Accepted
2.	M/s Five Star Construction Co.	338,809.27	2 nd Lowest	22.79% above	Fulfilled the requirement of tender obligations	Accepted
3.	M/s Pace Group	349,461.90	3 rd Lowest	26.65% above	Fulfilled the requirement of tender obligations	Accepted

Signatures of the Members of the Committee.

Den Gelegen	N.02	bowashed Ligar
Dean of Faculty of Sciences	Director, ICCBS	Senior Professor
111:	Musem	Jacaia
University Engineer	Consultant	Civil Engineer, ICCBS

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.	International Center for Chemical and Biological Sciences. University of Karachi.
2)	PROVINCIAL / LOCAL GOVT./ OTHER	Semi Government (Autonomous Body)
3)	TITLE OF CONTRACT	Construction of Plumbing Workshop
4)	TENDER NUMBER	C-16/HEJ/100810
5)	BRIEF DESCRIPTION OF CONTRACT	CIVIL Works
6)	FORUM THAT APPROVED THE SCHEME	Building Advisory Committee
7)	TENDER ESTIMATED VALUE	Rs. 515,409.36
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs. 515,409.36
9)	ESTIMATED COMPLETION PERIOD (AS P	PER CONTRACT) 60 working days
10)	TENDER OPENED ON (DATE & TIME)	10th Aug, 2010 at 11:00 a.m
11)	NUMBER OF TENDER DOCUMENTS SOLI (Attach list of buyers)	D4
12)	NUMBER OF BIDS RECEIVED	3
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS3
14)	BID EVALUATION REPORT (Enclose a copy)	Enclosed
15)	NAME AND ADDRESS OF THE SUCCESSE	FUL BIDDER M/s Five Star Construction Co.
16)	CONTRACT AWARD PRICE	Rs. 553,219.59
17)	RANKING OF SUCCESSFUL BIDDER IN E (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	VALUATION REPORT 1st Lowest
18)	METHOD OF PROCUREMENT USED : - (Ti	ick one)
	a) SINGLE STAGE – ONE ENVELOPE	E PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENVELOP	E PROCEDURE
	c) TWO STAGE BIDDING PROCEDU	RE
	d) TWO STAGE – TWO ENVELOPE B	BIDDING PROCEDURE
	PLEASE SPECIFY IF ANY OTHER	METHOD OF PROCUREMENT WAS ADOPTED i.

	Director on behalf of Building Advisory Committee						
19) APPROVING AUTHORITY FOR AWARD OF CONTRACT Committee							
20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN? Yes No No							
21)	21) ADVERTISEMENT :						
	i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes	1818/2010 on 17th July, 2010			
		(11 yes, give date and 51 Fra Fraction root)	No				
	ii)	News Papers (If yes, give names of newspapers and dates)	Yes	Daily Dawn, 17th July, 2010			
			No				
22)	NATUR	RE OF CONTRACT		Domestic/ Local Int.			
23)	23) WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) Yes No						
24)	WASIN	HER BID EVALUATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)	TS?	Yes No			
25)	25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes No						
26)	WAS B	ID SECURITY OBTAINED FROM ALL THE BI	DDER	Yes No			
27)	77) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID (in case of Consultancies)						
28)	28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT?						
29)	29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? Yes No						
30)	80) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT?						
		copy of the bid evaluation report)		Yes No			

21) ANN COMBLADITE DECEMEN			
31) ANY COMPLAINTS RECEIVED (If yes, result thereof)		Yes	
		No	No
32) ANY DEVIATION FROM SPECIFI (If yes, give details)	CATIONS GIVEN IN TH	IE TI	ENDER NOTICE / DOCUMENTS
(II yes, give details)		Yes	
	L	No	No .
33) WAS THE EXTENSION MADE IN (If yes, give reasons)	RESPONSE TIME?	Yes	1
		No	No
34) DEVIATION FROM QUALIFICAT (If yes, give detailed reasons.)	ION CRITERIA	Yes	
		No	No
35) WAS IT ASSURED BY THE PROBLACK LISTED?	OCURING AGENCY TH	НАТ	THE SELECTED FIRM IS NOT Yes No
36) WAS A VISIT MADE BY ANY O SUPPLIER'S PREMISES IN CONT BE ASCERTAINED REGARDING	VECTION WITH THE PI	ROC	UREMENT? IF SO, DETAILS TO
(If yes, enclose a copy)			Yes No
37) WERE PROPER SAFEGUARDS THE CONTRACT (BANK GUARA		IZA	TION ADVANCE PAYMENT IN Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)		Yes	
		No	No
Signature & Official Stamp of Authorized Officer	Rrof D. M. Inhal C. Direc International Center for Chemi H. E. J. Research Ins Dr. Panjwani Center for Molecula	ical and	d Biological Sciences

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

Print Save Reset

Bid Evaluation Report

1. Name of Procuring Agency: <u>International Center for Chemical and Biological Sciences, University</u> of Karachi.

2. Tender Reference No: C-16/HEJ/100810

3. Tender Description/Name of work/item: Construction of Plumbing Workshop

4. Method of Procurement: Single Stage-One Envelope Procedure

5. Tender Published: 1818/2010 on 17th July, 2010, Daily Dawn on 17th July, 2010

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold: 04

7. Total Bids Received: 03

8. Technical Bid Opening date: (if applicable) N/A (Provide details in separate form)

9. No. of Bid technically qualified (if applicable): N/A

10. Bid(s) Rejected: 0

11. Financial Bid Opening date: 10th Aug, 2010

12. Bid Evaluation Report:

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 Five Star Construction Co.	553,219.59	1 st Lowest	7.33% above	Fulfilled the requirement of tender obligations	Accepted
2.	M/s H.Y Associates	584,340.06	2 nd Lowest	13.37% above	Fulfilled the requirement of tender obligations	Accepted
3.	M/s Pak Arabian Construction Co.	592,631.97	3 rd Lowest	14.98% above	Fulfilled the requirement of tender obligations	Accepted

Signatures of the Members of the Committee.

Dean Science	of VV - and ?	Rowa Shod dig w
Dean of Faculty of Sciences	Director, ICCBS	Senior Professor
beldje -	Mogni	Jania
University Engineer	Consultant	Civil Engineer, ICCBS