

**OFFICE OF THE EXECUTIVE ENGINEER, EDUCATION WORKS DIVISION-II,
GOVERNMENT OF SINDH, KARACHI**

Tender form issued to M/S. _____, Government Contractor,
and charged Rs. _____ Vide D.R. No. _____, Dated: _____

EXECUTIVE ENGINEER
EDUCATION WORKS DIVISION-II
KARACHI

NAME OF WORK: EARLY CHILDHOOD EDUCATION (ECE) INTERVENTION KARACHI DIVISION (ADP NO. 156 OF 2016-2017) @ GBPS KARACHI ACADEMY 12-A JOHARABAD F.B.AREA GULBERG TOWN KARACHI

I/We hereby tender for execution of the works of Government of Sindh (herein before / after) referred to as Government of Sindh, specified in the underwritten memorandum within the time modified in each memorandum at:

1. Part-A: @ _____ (Above / Below),
2. Part-B: @ _____ (Above / Below),
3. Part-C: @ _____ (Above / Below),
4. Part-D: @ _____ (Above / Below),

The estimate carried out & according to all respect with the specification design / drawing & instruction, in writing referred to rule-I here of the clause-12 of the annexed condition of the contract & agreement, that when material for the work are provided by the Government such materials & rates to paid for then shall be as provided in Schedule-B here to:

GENERAL DESCRIPTION:

i)	Estimated Cost	∴	Rs. 1.500 Million
ii)	Earnest Money 5%	∴	Rs. 0.075 Million
iii)	Security Deposit (5%) in/c Earnest Money (5%) Total (10%)	∴	Rs. 0.150 Million
iv)	Income Tax (7.50%)	∴	Rs. 0.112 Million
v)	Time allowed for completion of work	∴	03 Months

EXECUTIVE ENGINEER
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KARACHI

CONTRACTOR'S UNDERTAKING

I/We have offered that above rates after taking into consideration all the terms and conditions as per B-I, printed tender & this memorandum and shall be base to fill-up & completed the B-I, tender form co, as to complete the agreement. In case of failure, the Department will be at liable to take action against me/us.

- iii) Schedule-A: Nil
iv) Schedule-B: Attached herewith

(SIGNATURE OF CONTRACTOR)

Schedule - B (Civil)

ORK : Early Childhood Education Intervention Karachi Division @ GBPS Karachi Academy
F.B.Area, Joharabad, Karachi. (SEMIS Code No:408140012)

Description of Item	Qty	Rate	Unit	AMOUNT
Item in foundation of Building Bridges and other structures including dagbelling dressing, refilling around with excavated earth Watering lead upto 5ft. In ordinary soil (P-4/18-b)	1987.50	3176.25	%o Cft	6312.80
concrete brick or stone 1 1/2" to 2" gauge. Ration 1 : 4 : 8 (P-15/4-b)	483.07	9416.28	% Cft	45487.22
and removal of centering for Reinforced or Plain cement concrete works of deodar wood (2nd class). vertical. (S.I.No. 18(ii)/C-4)	501.00	3127.41	% Sft	15668.32
Cement concrete plain including placing compacting, finishing and curring, complete (including screening and washing at stone aggregate without shuttering. 1:3:6(P-16/5-h)	167.84	12595.00	% Cft	21138.82
R.C.C work in roof slab, beams columns rafts, lintels and other structural members laid in situ in position complete in all respect. Ration (1:2:4) 90 Lbs cement 2 Cft sand 4 Cft. Shingle 1/8" to 1/4" gauge.	1290.79	337.00	P Cft	434997.68
Fabrication of mild steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastings including cost of binding wire (also includes removal of rust Using Tor bars (P- 17/8-3)	74.91	5001.70	P Cwt	374686.95
Filling, watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet (P-4/21)	662.50	1512.50	%o Cft	1002.03
Providing and laying 1 : 3 : 6 cement concrete solid block masonry wall 6" and below in thickness set in 1 : 6 cement mortar in ground floor Super Structure including raking out joints & curring etc, complete (P-19/24)	392.75	15771.01	% Cft	61940.64
Cement plaster 1 : 4 upto 12' height, 3/4" thick (only fro block masonry work) (P-52/11-c)	2944.00	3015.76	% Sft	88783.97
Providing and fixing G.I frames / Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 gauge G.I sheet 1/c welded hinges and fixing at site with necessary hold fasts, filling white cement sand slurry of ration 1 : 6 and repairing the jambs. The cost also i/c all carriage, tools and plants used in making and fixing (P-93/29)	95.50	228.90	P Rft	21859.95
Providing and fixing G.I frames / Choukhats of size 7" x 2 or 4 1/2" x 3" for windows using 20gauge G.I sheet 1/c welded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ration 1 : 6 and repairing the jambs. The cost also i/c all carriage, tools and plansts used in making and fixing (P-93/28)	16.00	240.50	P Rft	3848.00
Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete. (S.I.No: 24/ P-43)	33.00	27678.86	% Sft	9134.02

	files 1/4" thick dado jointed in with cement and laid over 1:2 cement sand mortar 3/4" thick hing. (P-45/37)	107.63	28253.61	% Sft	30407.95
	and fixing in position Aluminum channels framing for hinged Doors or Alcop made with 5 mm thick s glazing (Belgium) and Alpha (Japan) lock i/c handles, stoopers etc complete. (a) Deluxe Model S.I.No: P-108/84b)	50.00	1647.69	P Sft	82384.50
	ing and fixing in position, Doors, Windows and Ventilators of first class deodar wood frames, and 1 3/4" commercial, ply veneer shutters of first class deodar skeleton (Hollow) and commercial ply wood (3 ply) on sides. (P-58/9)	93.49	856.53	P Rft	80074.85
	anding and fixing with sunk iron screws wooden Architrave approved design / shape having width not less than 2 - 1/2 inches as directed by Engineer Incharge. (P-66/60)	95.50	49.97	P Rft	4772.14
	upplying and fixing in position iron / steel grill of 3/4"x1/4" size flate iron of approved design including painting 3 coats etc complete (weight not to be less than 3.7 lbs/Sft of finished grill). (26/Chapter-17)	55.58	180.50	P Rft	10031.79
	First class deodar wood wrought, joinery in doors and windows etc, fixed in position including chowkats hold fasts hinges, iron lower bolts, chocks cleats, handles and cords with hooks, etc. 1 3/4" thick (P-58/7-b)	17.07	902.93	P Rft	15415.99
	Providing and laying 2" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels. 2" Thick. (P-42/16-c)	877.00	3275.50	% Sft	28726.14
	Two coats of bitumen laid hot using 34 Lbs for %Sft. Over roof and blinded with sand at one Cft. Per % Sft. (P-35/13)	589.00	1887.40	% Sft	11116.79
	Notice board made with cement. (P-95/1)	40.00	58.11	P Sft	2324.40
	Reinforced cement concrete spout including fixing in position 2.5" x 6" x 5" (P-18/14)	4.00	261.25	Each	1045.00
	Distemping Three coats (P-54/24-c)	478.50	1079.65	% Sft	5166.13
	Preparing the surface and painting with mattfinish i/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink / chalk / plaster of paris mixture, applying first coat premix making the surface smooth and then painting 3 coats with matt finish of approved make etc, complete (New surface).(P-55/36)	1266.92	3444.38	% Sft	43637.54
	Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk / plaster of Paris and then painting with weather coat of approved make. 3 coats. (P-56/38-A)	1536.00	2567.92	% Sft	39443.25
	Painting new surfaces, Preparing surface and painting of doors and windows any type, (including edges) (Painting New Surface) (P-70/5-c)	264.00	2116.41	% Sft	5587.32

800.00 3327.50 % Cft 26620.00

Total 1471614.19

% Below / Above

ctor Signature _____

Non Schedule Item

Providing earth at site passing 4 sieve and plasticity index less than 6 watering by adding optimum moisture content, compacting up to 95% of relative dry density by using mechanical means, under floors & other desired areas as per approved section (Rate includes the cost of earth) (R.A.Approved)

1156.37 19.05 P Cft 22028.85

PL porcelain tiles glazed and polished 16x16x5/16 on floor or wall facing in required colour and patten in white cement and pigment over a base of 1:2 grey cement mortar 3/4" thick l/c washing and filling of joints with slurry of white cement and pigment in desired shape with finishing cleaning and coat of wax polish etc complete in setting tiles to proper profile (R/A/Approved)

507.50 262.00 P Sft 132965.00

Preference of S/R Cement (R.A.Approved)

156.32 40.00 P Bag 6252.61

Total 161246.46

% Below / Above

Contractor Signature _____