# SCHEDULE "B"

#### PART – A SCHEDULE ITEM (Civil Work)

S/No.	Description	Qty	Rate	Unit	Amount
	Dismantling glazed or encaustic tiles.	394.21 Sft	786/50	% Sft	3100/-
	(S.i.No.55/P-13)	Rupees Seve Only	en Hundred Eig	hty Six and	fifty Paisa
	Providing and fixing G.I frames choukhats of	16.50 Rft	240/50	P.Rft	3968/-
	size 7" x 2" or 4 ½" x 3" for door using 20 guage G.I. sheet I.C welded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also in/c all carriage tools and plants used in making and fixing. (S.I.No.28/P-93)	Rupees Two Hundred Forty and Fifty Paisa Only			
	Providing and laying tiles glazed 6" x 6" x $\frac{1}{4}$ "	394.21 Sft	30509/77	% Sft	120272/-
	on floor or wall facing in required colour or		y Thousand Fiv		
	pattern of STILE specification jointed in white cement and pigment over a base of 1:2 grey cement mortar <sup>3</sup> ⁄ <sub>4</sub> " thick including washing and filling of joints with slaurry of white cement and pigment in desired shape with finishing, cleaning and cost of wax polish etc. complete including cutting tiles to proper profile.(S.I.No.60/P-47)		en paisa Only		
	French Polishing (b)On Old Work.	509.50 Sft	1952/50	% Sft	9948/-
	(S.I.No.7(b)/P-71	Rupees One Paisa Only	Thousand Nine		Fifty Two fifty
	Scraping (b) Ordinary distemper, iol bound	885.65 Sft	226/88	% Sft	2009/-
	distemper or paint on walls (S.I. 54-b/13).	Rupees Two Paisa Only	Hundred Twer	ity Six and E	Eighty Eight
	Distempering (b) Two	303.47 Sft	1043/90	% Sft	3168/-
	Coats.(S.I.No.24(b)/P-54)	Rupees One Only	Thousand For	ty Three and	d Ninty paisa
	Preparing the surface & painting with matt	885.65 Sft	1772/38	% Sft	15697/-
	finish paint of approved make to old matte finish surface. (b) 2 <sup>nd</sup> & subsequent coat.(S.I.37(a+b)/55)	Rupees One and thirty eig	Thousand Sev ht paisa only	en Hundrec	I Seventy Two
		Tota	I Rs.		1,58,162/-
		Add or L	ess Above or	Below	
		TOTAL PART			1

### PART – B SCHEDULE ITEM (W/S & S/F)

S/No.	Description	Qty	Rate	Unit	Amount
1.	Providing and fixing European type White glazed earthen ware wash down w.c pan complete with and i/c the cost of white/black plastic seat (Best quality) and lid with C.P Brass hinges and buffers, 3 gallons white glazed earthen ware low level flushing cistern with siphon fitting 1/1/2" dia white porcelain enameled flush bend ¾" dia and making requisite number of holes in walls, plinth and floor for pipe connections and making good in cement concrete 1:2:4 (Foreign quality.) (S.I.5/2)		11477/40 even Thousand Seven and fort		,

2.	Providing & fixing flat back lipped from urinal	1-Nos.	4440/70	Each	4441/-
	basin (of not less than 17" in height) of white glazed earthen ware complete with & i/c the cost of 1 gallon C.I automatic flushing cistern with fitting a pot cock C.I or W.I bracket standard flush pipe with fitting standard waste pipe (Enemelled iron) connection complete & making requisite number of holes in walls,plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (S.I.No.7/P-2)	Rupees Four Thousand Four Hundred Forty and Seventy Paisa Only			d Forty and
3.	Providing & fixing 24" x 18" lavatory basin in	1-Nos.	4928/00	Each	4928/-
	white glazed earthen ware complete with & i/c the cost of W.I or C.I cantilever brackets 6 inches built into walls, painted white in two coats after a primary coat of red lead paint a pair of ½" dia rubber plug & chrome plated brass chain 1-1/4" dia mallobale iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1:2:4 (Forgien or equivalent) (S.I.No.10/P-3)	Rupees Four Thousand Nine Hundred Twenty Eight Only			Twenty Eight
4.	Add extra for labour for providing and fixing of earthen ware pedestal white or coloured glazed (Forgien or equivalent). (S.I.No.11/P- 3)	1-Nos.	2533/47	Each	2533/-
		Rupees Two T	housand Five Forty Sev		irty Three and
5.	Making the connection with the existing G.I pipe upto 2" dia in/c cutting the pipe & providing & fixing necessary fitting. .(S.I.No.8/P-18)	1-Nos. Rupees F	402/16 Four Hundred	Each Two and Sixt	402/- teen Only
6.	S/Fixing Concealed tee stop cock of superior	2-Nos.	889/46	Each	1779/-
0.	quality with C.P head ½" dia. .(S.I.No.12(b)/P-18)			ty Nine and	Forty Six Only
7.	S/Fixing long bib cock of crystal head with 1/2"	1-Nos.	1384/24	Each	1384/-
	dia.(S.I.No.13(b)/P-19)	Rupees One Thousand Three hundred Eig and Twenty Four Paisa Only		у	
8.	S/Fixing C.P muslim shower with double bib	1-Nos.	3432/-	Each	3432/-
	cock & ring pipe etc complete. (S.I.No.19(a)/P-19)	Rupees Three Thousand Four Hund Only			d Thirty Two
9.	Supplying & fixing Bath room accessories set	1-Nos.	8122/40	Each	8122/-
	(7 pieces i/c towel rod, brush holder, soap tray, shelf of approved quality and design etc complete. (S.I.22/19)	etc and Forty Only		y Only	Twenty Two
			ΤΟΤΑ	L –B Rs.	38,498/-
		Abo	ove or Below A	dd or Less	
			Т	otal B- Rs.	

## PART - C NON SCHEDULE ITEM

S/No.	Description	Qty	Rate	Unit	Amount
1.	Providing and Fixing CPVC pipe of Pak Arab/AGM make schedule of (80)E water supply for hot & cold water i/c jointing / filling AGM Solution and making holes in stone walls plinth etc as directed by the Engineer Incharge. <sup>1</sup> / <sub>2</sub> " dia.	25.50 Rft		P.Rft	

(a)   ½" dia Tee.   3-Nos.   Each     (b)   ½" dia Bend   5-Nos.   Each     (c)   ½" dia Bond   5-Nos.   Each     (c)   ½" dia Socket.   3-Nos.   Each     3.   Providing and Fixing 4" dia UPVC soil and vont pipe of Pak Arab/AGM make schedule 40(E): ESTM-D-1785 approved quality working on walls upto the height 30" ft this pointing UPVC filling schedule 80 (AGM/pak Arab make) fitting vice all approved paste/ solution (AGM Make) etc complete & making hole in walls plinth floor as required. 3 jointing with solvent solution (AGM/pat carb make) fitting vice all approved paster solution and the solution (AGM/pat ecomplete as directed by the engineer Incharge.   3-Nos.   Each     (a)   4" dia Tee   2-Nos.   Each      (b)   4" dia Tee   2-Nos.   Each      (c)   4" dia Tee   2-Nos.   Each      (d)   4" dia Tee   2-Nos.   Each      (e)   4" dia Tee   2-Nos.   Each      (f)   4" dia Tee   2-Nos.   Each      (g)   4" dia Tee   2-Nos.   Each      (g)   4" dia Tee   2-Nos.   Each	2.	P/F CPVC fitting of schedule so make AGM for concealed fitting i/c jointing filling with solvent solution (AGM) etc complete as directed by Engineer Incharge.			
(i)   W' dia Bend   5-Nos.   Each     (ii)   W' dia Socket   3-Nos.   Each     3.   Providing and Fixing 4" dia UPVC soil and ver tipp of Pak Arab/AGM make schodule 40(E)   18.00 Rft   P.Rft     3.   Vertripp of Pak Arab/AGM make schodule 40(E)   18.00 Rft   P.Rft     4.   Providing and Fixing UPVC filling schedule 80 (AGMpak Arab make) fitting u'c all accessories and nocealed fitting as required.   Second   Each     (a)   4" dia Floor trap.   2-Nos.   Each   Each     (b)   4" dia Floor trap.   2-Nos.   Each   Each     (c)   4" dia Floor trap.   2-Nos.   Each   Each     (i)   4" dia Floor trap.   2-Nos.   Each   Each     (j)   4" dia Bend   2-Nos.   Each   Each   Each   Each   Each   Each   Each   <	(a)	1⁄2" dia Elbow.	3-Nos.	Each	
(d) ½" dia Socket. 3-Nos. Each   3. Providing and Fixing 4" dia UPVC soil and Valle. 18.00 Rft P.Rft   4. Providing and Fixing 4" dia UPVC soil and the height 30" ft this jointing UPVC filling by using approved quality working on walls upto the height 30" ft this jointing UPVC filling by using approved quality decempted a marker fitting is to simple approved quality decempted a marker fitting is a required. P.Rft   4. Providing and Fixing UPVC filling schedule so (AGM) pake Amake) fitting is a required 3 (pinting vit solven stolion (AGM) etc complete a directed by the engineer incharge. 3-Nos. Each   (a) 4" dia Floor trap. 2-Nos. Each (A)   (b) 4" dia Floor trap. 2-Nos. Each   (c) 4" dia Floor trap. 2-Nos. Each   (e) 4" dia Bend 2-Nos. Each   (f) 4" dia Bend 2-Nos. Each   (g) 4" dia V Tee 1-Nos Each   5. DPF Floor Trap jial size (6"x0") imported bassow and the infinishing and fixing in proper place act complete as directed by the gineer incharge. 2-Nos.   6. Removing of debres / dismanted material disposing out to make here of the gineer incharge. 2-Nos.   7. Sif glazed lites border 3"x10"x10" of any disposing out to make here on place by the gineer incharge. 2-Nos.   7. Sif glazed tiles bor	(b)	1⁄2" dia Tee.	2-Nos.	Each	
(b)   Providing and Fixing 4" dia UPVC soil and vent pipe of Pak Arab/ASM make schedule d) (E) ESTM-D-1785 approved quality working on walls upto the height 30" ft hits jointing UPVC filling by using approved paster solution (AGM Make) etc complete & making hole in walls plinth floor as required.   P.Rft     4.   Providing and Fixing UPVC filling schedule 80 (AGM)pak Arab (Afting ing ic all accessories and concealed fitting as required & jointing with solvent solution (AGM) etc complete as directed by the engineer incharge.   3-Nos   Each     (a)   4" dia Tee   2-Nos.   Each     (b)   4" dia Tee   2-Nos.   Each     (c)   4" dia Tee   2-Nos.   Each     (d)   4" dia Tee   2-Nos.   Each     (e)   4" dia Plug Tee   2-Nos   Each     (f)   4" dia YTee   1-Nos   Each     (f)   4" dia YTee   1-Nos   Each     (g)   4" dia YTee   1-Nos   Each     (g)   4" dia YTee   1-Nos   Each     (h)   4 then place tripper incharge. and fixing in proper place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer incharge.   2-Truck   P.Truck     7.   S. Presum After baced info. finamatice mavork of aluminium double channel Section hanged with Na	©	1⁄2" dia Bend	5-Nos.	Each	
vent pipe of Pak Arab/AGM make schedule 40(E) ESTM-D-1785 approved quality working on walls upto the height 30 ft this jointing UPVC filling by using approved pasted/solution (AGM Make) etc complete & making hole in walls plinth floor as required.   Image: Complete as directed by the engineer Incharge.     4.   Providing and Fixing UPVC filling schedule 80 (AGM pet complete as directed by the engineer Incharge.   3-Nos   Each     (a)   4* dia UPVC Socket   3-Nos   Each     (a)   4* dia Tee   2-Nos.   Each     (b)   4* dia Floor trap.   2-Nos.   Each     (c)   4* dia Plug Tee   2-Nos.   Each     (c)   4* dia Plug Tee   2-Nos.   Each     (c)   4* dia Plug Tee   1-Nos   Each     (d)   4* dia Plug Tee   1-Nos   Each     (f)   4* dia Proe place by wheel bassos and fixing in proper place to complete as directed by the Engineer incharge.   2-Nos.   Each     7.   S. Figizzed tils border 3*x10* and tilsposing outside CDGK premises as directed by Engineer Incharge.   2-Truck   P.Truck     8.   Gypsyme Fibre border 3*x10* of approved quality & design as to required olor to match the colour of bath tiles jointed in white cement finishing cleaning etc.complete.   43:23 Stt   P.Stt   P.Stt     9	(d)	½" dia Socket.	3-Nos.	Each	
4.   Providing and Fixing UPVC filling schedule 80 (AGM/pak Arab make) fitting i/c all accessories and concealed fitting as required & jointing with solvent solution (AGM) etc complete as directed by the engineer Incharge.   a     (a)   4" dia UPVC Socket   3-Nos   Each     (b)   4" dia UPVC Socket   3-Nos   Each     (c)   4" dia Floor trap.   2-Nos.   Each     (d)   4" dia Floor trap.   2-Nos.   Each     (e)   4" dia Below.   2-Nos.   Each     (f)   4" dia Bend   2-Nos.   Each     (g)   4" dia Bend   2-Nos.   Each     (g)   4" dia Gend   2-Nos.   Each     (g)   4" dia Store spore place to complete as directed by the Engineer incharge.   2-Nos.   Each     7.   Sc Isolard Tites border 3'x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white crement finishing cleaning etc complete.   105.00 Rft   P.Rft     9.   MF sun shade of Fibre glass sheet with iron frame of ap		vent pipe of Pak Arab/AGM make schedule 40(E) ESTM-D-1785 approved quality working on walls upto the height 30' ft this jointing UPVC filling by using approved paste/ solution (AGM Make) etc complete & making hole in walls plinth floor as	18.00 Rft	P.Rft	
(b)   4" dia Tee   2-Nos.   Each     (c)   4" dia Floor trap.   2-Nos.   Each     (d)   4" dia Floor trap.   2-Nos.   Each     (d)   4" dia Floor trap.   2-Nos.   Each     (e)   4" dia Plug Tee   2-Nos.   Each     (f)   4" dia Bend   2-Nos   Each     (g)   4" dia Y Tee   1-Nos   Each     (g)   4" dia Y Tee   1-Nos   Each     5.   P/F Floor Trap jail size (6"x6") imported double sheet stainless with fine finishing and fixing in proper place etc complete as directed by the Engineer incharge.   2-Nos.   Each     6.   Removing of debries / dismantled material l/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   2-Truck   P.Truck     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.1. pipe 3" dia of vertical post by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineen Incharge etc. complete.	4.	Providing and Fixing UPVC filling schedule 80 (AGM/pak Arab make) fitting i/c all accessories and concealed fitting as required & jointing with solvent solution (AGM) etc complete as directed by the engineer Incharge.			
(a)   4" dia Floor trap.   2-Nos.   Each     (a)   4" dia Floor trap.   2-Nos.   Each     (b)   4" dia Plug Tee   2-Nos.   Each     (c)   4" dia Plug Tee   2-Nos.   Each     (f)   4" dia Bend   2-Nos.   Each     (g)   4" dia Y Tee   1-Nos   Each     (g)   4" dia Y Tee   1-Nos   Each     5.   P/F Floor Trap jail size (6"x6") imported double sheet stainless with fine finishing and fixing in proper place to: complete as directed by the Engineer incharge.   2-Nos.   Each     6.   Removing of debries / dismantled material to: stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   105.00 Rft   P.Truck     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of duminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   122.50 Sft   P.Sft     9.   MF sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post by welding be blankt legs	(a)	4" dia UPVC Socket	3-Nos	Each	
(d)4" dia Elbow.2-Nos.Each(e)4" dia Plug Tee2-Nos.Each(f)4" dia Bend2-NosEach(g)4" dia Y Tee1-NosEach(g)4" dia Y Tee1-NosEach5.P/F Floor Trap jail size (6"x6") imported double sheet stainless with fine finishing and fixing in proper place etc complete as directed by the Engineer incharge.2-Nos.Each6.Removing of debries / dismantled material i/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.2-TruckP.Truck7.S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.105.00 RftP.Rft8.Providing and Fixing False celling of Gypsum Fibre board in/c. frame work of adrected by the Consultant.43.23 SftP.Sft9.M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fibre the Engineer Incharge etc. complete.1-No.Each10.P/F False ceiling fancy round shape light complete with electric connection etc complete1-No.Each	(b)	4" dia Tee	2-Nos.	Each	
(e)   4" dia Plug Tee   2-Nos.   Each     (f)   4" dia Bend   2-Nos   Each     (g)   4" dia Y Tee   1-Nos   Each     (g)   4" dia Y Tee   1-Nos   Each     5.   P/F Floor Trap jail size (6"x6") imported double sheet stainless with fine finishing and fixing in proper place etc complete as directed by the Engineer incharge.   2-Nos.   Each     6.   Removing of debries / dismantled material i/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   2-Truck   P.Truck     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of Gypsum Fibre board in/c. frame work of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   43.23 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 th in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete with electric connectio	©	4" dia Floor trap.	2-Nos.	Each	
(f)   4" dia Bend   2-Nos   Each     (g)   4" dia Y Tee   1-Nos   Each     (g)   4" dia Y Tee   1-Nos   Each     5.   P/F Floor Trap jail size (6"x6") imported double sheet stainless with fine finishing and fixing in proper place etc complete as directed by the Engineer incharge.   2-Nos.   Each     6.   Removing of debries / dismantled material i/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   2-Truck   P.Truck     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of Gypsum Fibre board in/c. frame work of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   43.23 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.l. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 th in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete with electric connection etc   1-No.   Each	(d)	4" dia Elbow.	2-Nos.	Each	
(i)   Letter   Letter     (g)   4" dia Y Tee   1-Nos   Each     5.   P/F Floor Trap jail size (6"x6") imported double sheet stainless with fine finishing and fixing in proper place etc complete as directed by the Engineer incharge.   2-Nos.   Each     6.   Removing of debries / dismantled material i/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   2-Truck   P.Truck     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of Gypsum Fibre board in/c. frame work of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   122.50 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.l. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 th in earth filling with C.C. 1:24 fine finishing k required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete.   1-No.   Each	(e)	4" dia Plug Tee	2-Nos.	Each	
197   P/F Floor Trap jail size (6"x6") imported double sheet stainless with fine finishing and fixing in proper place etc complete as directed by the Engineer incharge.   2-Nos.   Each     6.   Removing of debries / dismantled material it/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   2-Truck   P.Truck     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of daluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   43.23 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete.   1-No.   Each	(f)	4" dia Bend	2-Nos	Each	
double sheet stainless with fine finishing and fixing in proper place etc complete as directed by the Engineer incharge.   2-Truck   P.Truck     6.   Removing of debries / dismantled material i/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   2-Truck   P.Truck     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of Gypsum Fibre board in/c. frame work of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   122.50 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete with electric connection etc complete.   1-No.   Each	(g)	4" dia Y Tee	1-Nos	Each	
6.   Removing of debries / dismantled material   2-Truck   P.Truck     i/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by Engineer Incharge.   105.00 Rft   P.Rft     7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   43.23 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete.   1-No.   Each	5.	double sheet stainless with fine finishing and fixing in proper place etc complete as	2-Nos.	Each	
7.   S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning etc complete.   105.00 Rft   P.Rft     8.   Providing and Fixing False ceiling of Gypsum Fibre board in/c. frame work of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   43.23 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete with electric connection etc complete.   1-No.   Each	6.	Removing of debries / dismantled material i/c stacking at one place by wheel bassow and then loading in truck and disposing outside CDGK premises as directed by	2-Truck	P.Truck	
8.   Providing and Fixing False ceiling of Gypsum Fibre board in/c. frame work of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as directed by the Consultant.   43.23 Sft   P.Sft     9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   1-No.   Each     10.   P/F False ceiling fancy round shape light complete with electric connection etc complete.   1-No.   Each	7.	S/F glazed tiles border 3"x10"x4"x10" of approved quality & design as to required colour to match the colour of bath tiles jointed in white cement finishing cleaning	105.00 Rft	P.Rft	
9.   M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.   122.50 Sft   P.Sft     10.   P/F False ceiling fancy round shape light complete.   1-No.   Each	8.	Providing and Fixing False ceiling of Gypsum Fibre board in/c. frame work of aluminium double channel Section hanged with Nails, Hooks, wire to ceiling etc. as	43.23 Sft	P.Sft	
complete with electric connection etc complete.	9.	M/F sun shade of Fibre glass sheet with iron frame of approved make & design (i/c. Providing and fixing G.I. pipe 3" dia of vertical post & by welding be blanket legs to 20.0 ft in earth filling with C.C. 1:2:4 fine finishing & required material as directed by the Engineer Incharge etc. complete.			
	10.	complete with electric connection etc	1-No.	TOTAL – C Rs.	

### PART – D ELECTRIC WORK SCHEDULE ITEM

S/No.	Description	Qty	Rate	Unit	Amount
01.	Providing & fixing circuit breaker 6, 10, 15, 20, 30, 40, 50 & 63 amp SP (TB-5S) on prepared board as required.(S.I.203/31)	15-Nos. Rupe	916/- ees Nine Hund	P.No red Sixteen	13740/- Only
.02	Providing & fixing circuit breaker 15, 20, 30, 40, 50, 60, 75 & 100 amp TP(XS-100NS) on prepared board as required.(S.I.207/31)	1-Nos. Rupees Nine	9261/- e Thousand Tw	P.No	9261/- sixty one only
03	Providing & Laying Main or Sub Main PVC insulated with size 2-7/.044 (6mm2) copper conductor in 1" dia PVC conduit on surface.	42.53 Mtr Rup	305/- bees Three Hu	P.Mtr ndred Five	12972/- Only
04	Providing & Laying Main or Sub Main PVC insulated with size 4-7/.064 (16mm2) copper conductor in 1 <sup>1</sup> / <sub>2</sub> " dia PVC conduit on surface.	7.00 Mtr1169/-P.Mtr8183/-Rupees One Thousand One Hundred and sixty Nine Only			
		Т	otal At Par		44156/-

# SUMMARY OF COST

PART – A	Cost of CIVIL WORK (Schedule Item)	
Part –B	Cost of W/S & S/F Schedule Item	
Part - C	Cost of Non Schedule Item	
Part - D	Cost of Electric Work Schedule Item	
	TOTAL RS.	
	TOTAL RS.	

#### **TERMS AND CONDITIONS:**

- 1.
- Arbitration clause stands deleted from the agreement. Any typographical errors in the schedule "B" are subject to correction with the reference to the schedule of rates General Item & Water Supply and Sanitary Item 2012 in force from 01-07-2012 as approved by the standing rates committee Sindh, Karachi. 2.
- 3. 100% well graded trushed bajri shall be used in item of RCC 1:2:4.
- Water shall be arranged by the contractor at site of work without any extra payment. 4.
- 5.
- No premium shall be paid on non Schedule Items. No Cartage or any items of material either supplied by the Department or arranged by the contractor shall be paid. 6.
- 7. C.C. Block shall be machine made.
- All RCC/CC cast in situ shall be mechanically viberated. 8.
- Contractor has to bring samples of the material and handed to the Engineer Incharge free of cost. 9.
- 10. All buildings debries & surplus stuff not req. for use and construction shall be removed from the site the suitable disposal off by
- 11. the contractors for which no extra cartages shall be paid.
- 12. The work will be carried out as per PWD Specifications.

CONTRACTOR

ASSISTANT ENGINEER

Prov: Building Sub Division-VII Karachi

**EXECUTIVE ENGINEER** 

Provincial Building Division-II Karachi