Name of Work: Construction of ST SC Skill Development training centre near DSA Club at

Dakshinkhanda G.P

Name of Fund: 15th F.C(2022-23)

Rates as per PWD(BUILDING) Schedule,2017 with all upto date Corrigenda & Addenda

Estimated Amount :

Rs. 603401.00

Sl No	Description of Items								Amount					
1	Page-1,Item - 2 [PWD Building]													
	Earth work in excavatio													
	mixed soil but excluding													
	the spoils within a lead													
	of trenches, levelling, dr	ressing	and ramn	ning the b	ottom, ba	illing out wa	ter as rec	quired						
	complete													
	(a) Depth of excavation	not exc	eeding 1,	500 mm		,								
		No	L	В	Н	Qty	Unit	Rate						
	Footing	6	1.5	1.5	1.5	20.25	M ³							
	Plinth beam	2	7.00	0.25	0.3	1.05	"							
	п	3	4.75	0.25	0.3	1.07	11							
					Total	22.37	M ³	119.27	2668.07					
2		P	age-1 Ite	m - 3 [PI	VD Build			117.27	2000.07					
2	Earth work in filling in f			-			n lavore i	not						
	exceeding 150 mm. incl						-							
	to be made on the basis	-	_				complet	e. (Fayment						
	(a) V	Vith ear				of foundati								
		No	L	В	Н	Qty	Unit	Rate						
					Total	4.474	M ³	77.54	346.91					
	1	-	ago-2 Ito	m - 4 [PV	VD Ruild	ing]								
3		P	age-2,ne	Page-2,Item - 4 [PWD Building] (A) Filling in foundation or plinth by silver sand in layers not exceeding 150 mm as directed										
. 3	(A) Filling in foundation					1.77	150 mm	as directed						
. 3	(A) Filling in foundation and consolidating the sa	or plin	th by silv	er sand i	n layers n	ot exceeding								
. 3		or plin	th by silv thorough	er sand i	n layers n on with wa	ot exceeding ater, rammir	ng compl	ete						
. 3	and consolidating the sa	or plin	th by silv thorough	er sand i	n layers n on with wa	ot exceeding ater, rammir	ng compl	ete						
. 3	and consolidating the sa including the cost of sup	or plin	th by silv thorough sand. (pay	er sand in saturation ment to	n layers n on with wa	ot exceeding ater, rammir on measuren	ng comple nent offir	ete iished						
3	and consolidating the sa including the cost of sup quantity)	n or plin ame by oply of s	th by silv thorough sand. (pay	er sand in saturation ment to	n layers n on with wa be made o	ot exceeding ater, rammir on measuren Qty	ng comple nent offir Unit	ete						
. 3	and consolidating the sa including the cost of sup quantity) Footing	n or plin ame by oply of s	th by silv thorough sand. (pay	er sand in saturation when to B 1.5	n layers non with was be made of the made of the holds.	ot exceeding ater, rammir on measuren Qty 1.01	ng comple nent offir	ete iished						
. 3	and consolidating the sa including the cost of sup quantity)	n or plin name by soply of so No 6	th by silv thorough sand. (pay L 1.5 7	er sand in saturation when to be a saturated when to be a saturated when the saturated by t	n layers non with was be made of the made	ot exceeding ater, rammir on measuren Qty 1.01 0.26	ng comple nent offir Unit M ³	ete iished						
. 3	and consolidating the saincluding the cost of supquantity) Footing Plinth beam	n or plin ame by oply of s	th by silv thorough sand. (pay L 1.5 7 4.75	er sand in saturation ment to	h layers non with was be made of the made	ot exceeding ater, rammir on measuren Qty 1.01 0.26 0.27	unit M³ "	ete iished						
3	and consolidating the sa including the cost of sup quantity) Footing	n or plin name by soply of so No 6	th by silv thorough sand. (pay L 1.5 7	er sand in saturation when to be a saturated when to be a saturated when the saturated by t	h layers n on with was be made of the made	ot exceeding ater, rammir on measuren Qty 1.01 0.26 0.27 10.33	unit Wnit M³	ete nished Rate						
3	and consolidating the saincluding the cost of supquantity) Footing Plinth beam	n or plin ame by poply of s No 6 2 3	th by silv thorough sand. (pay	er sand in saturation when to be saturated by the saturation when to be saturated by the sa	h layers n on with was be made of the made	ot exceeding ater, rammir on measuren Qty 1.01 0.26 0.27 10.33 11.87	unit M³ "	ete iished	8204.54					
4	and consolidating the saincluding the cost of supquantity) Footing Plinth beam " Floor	n or plin ame by oply of s No 6 2 3	th by silv thorough sand. (pay L 1.5 7 4.75 7.25	B 1.5 0.25 0.25 4.75	H 0.075 0.075 0.075 0.3 Total	Qty 1.01 0.26 0.27 10.33 11.87	unit M³ " M³ " M³	Rate 691.2	8204.54					
	and consolidating the saincluding the cost of supquantity) Footing Plinth beam " Floor Single Brick Flat Soling	n or plin ame by poply of s No 6 2 3 1	th by silv thorough sand. (pay	B 1.5 0.25 0.25 4.75 em - 1 [Proricks incomes	H 0.075 0.075 0.075 0.3 Total	Qty 1.01 0.26 0.27 10.33 11.87	unit M³ " M³ " M³	Rate 691.2	8204.54					
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			ge-34,Ite								
3	(I) Cement concrete with graded stone ballast (40 mm size excluding shuttering) In ground floor (A) [Pakur Variety](a) 1:3:6 proportion										
	in ground noor (A) [Pa										
		No	L	В	Н	Qty	Unit	Rate			
	Footing	6	1.5	1.5	0.075	1.0125	M ³				
	Plinth beam	2	7	0.25	0.075	0.2625	"				
	"	3	4.75	0.25	0.075	0.267188					
	Floor	1	7.25	4.75	0.075	2.582813	"				
			L		Total	4.125	M ³	4657.26	19211.2		
7	Page-26,Item - 10 [PWD Building]										
	Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes.										
	(i) Pakur Variety	No	L	В	Н	Qty	Unit	Rate			
	Footing	6	1.5	1.5	0.3	4.05	M ³				
	".	6	<u> </u>)+(0.375		1.395	"				
	ļ., , ,	6	0.25	0.25	4.675	1.753125	"				
	Plinth beam	2	7	0.25	0.3	1.05					
	l" .	3	4.75	0.25	0.3	1.06875	"				
	Lintel	2	7.000	0.25	0.15	0.525	"				
	"	2	4.750	0.25	0.15	0.35625	"				
	Door Chajja	2	1.000	0.75	0.075	0.1125	"				
	Window Chajja	4	1.200	0.75	0.075	0.27	"				
	Wall Beam	2	7.000	0.25	0.375	1.313					
	"	2	4.750	0.25	0.375	0.891					
	Roof Beam	1	4.750	0.25	0.375	0.445	"				
	Roof Slab	1	7.750	5.25	0.125	5.086	"				
					Total	18.3150	M ³	5265.29	96433.79		
	Hiro and labour charge		-		WD Buil	0.	naina unt	o Amusina			
	Hire and labour charge approved stout props a bracing for concrete slafixing and striking out	es for shu and thick abs, beau after cor	uttering wattering was hard woon ms and conpletion of the control	vith cente od planks lumns, lir of works (ring and i s of appro ntels curv upto roo	necessary sta oved thicknes ed or straigh f of ground fl	ss with re nt includi oor)	equired ing fitting,			
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	approved stout props a bracing for concrete sla fixing and striking out	es for sho and thick abs, bean after cor	uttering wattering was hard woons and conpletion of the denishment.	with cente od planks lumns, lir of works (ering as p	ring and i s of appro ntels curv upto roo per decisi	necessary sta ved thicknes ed or straigh f of ground fl on & directic on	ss with re at includi oor) on of Eng	equired ing fitting,			
	approved stout props a bracing for concrete slafixing and striking out (a) 25 mm to 30 mm th	es for shi and thick abs, bear after cor nick woo uttering	uttering wo chard wo ms and co mpletion c den shutt	vith cente od planks lumns, lir of works (ering as p staging in	ring and i s of appro ntels curv upto roo per decisi foundati	necessary sta wed thicknes ed or straigh f of ground fl on & directio	ss with re nt includi oor)	equired ng fitting, ineer-In-			
	approved stout props a bracing for concrete slafixing and striking out (a) 25 mm to 30 mm th (f) 25 mm to 30 mm sh	s for shu and thick abs, bear after cor aick woo uttering	uttering wood that the control of th	vith cente od planks lumns, lir of works (ering as p staging in	ring and i s of appro ntels curv upto roo per decisi foundati	necessary sta ed thickness ed or straight f of ground fl on & direction	ss with rent includition oor) on of Eng	equired ng fitting, ineer-In-			
	approved stout props a bracing for concrete slafixing and striking out (a) 25 mm to 30 mm th (f) 25 mm to 30 mm sh Footing Colimn up to Plinth Level	s for shind thick abs, bear after condick wood uttering No 6	ttering we hard wo ms and completion of the shutter without to the shutter without	vith cente od planks lumns, lir of works (ering as p staging in	ring and its of appropriately curve (upto root) our decisi foundati H 0.3 0.675	necessary staved thicknessed or straight on & direction Qty 10.8 4.05	ess with rest including oor) on of Eng Unit M ² "	equired ng fitting, ineer-In-			
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	approved stout props a bracing for concrete slafixing and striking out. (a) 25 mm to 30 mm th (f) 25 mm to 30 mm sh Footing Colimn up to Plinth Level Plinth Beam Total (a) 25 mm to 30 mm th Charge. Column	s for shind thick abs, bear after condick wood uttering No 6 6 2 3 acick wood No 6 6	den shutt without s L 4.75 den shutt t 4.00	ering as pering	ring and its of appropriate curvitudes curvi	necessary state oved thickness ed or straight on & direction on Qty 10.8 4.05 4.2 4.28 23.33 on & direction Qty 24.00	ss with rent includit oor) on of Eng Unit " " M² on of Eng Unit " Unit " Unit "	equired ing fitting, ineer-In-Rate	4782.65		
	approved stout props a bracing for concrete slafixing and striking out. (a) 25 mm to 30 mm th (f) 25 mm to 30 mm sh Footing Colimn up to Plinth Level Plinth Beam Total (a) 25 mm to 30 mm th Charge. Column Lintel	s for shind thick abs, bear after condick wood uttering No 6 6 2 3 anick wood 6 2 2 3 3 anick wood 6 2 2 3 3 anick wood 6 2 2 3 3 anick wood 6 2 2 2 3 3 anick wood 6 2 2 2 3 3 anick wood 6 2 2	den shutter without state should be	ering as pering	ring and its of appropriate curvitudes curvi	necessary statewed thicknessed or straight of ground floor & direction Qty 10.8 4.05 4.2 4.28 23.33 on & direction Qty 24.00 7.70	with rest includit oor) on of Eng Unit M² " M² on of Eng Unit " Unit " Unit "	equired ing fitting, ineer-In-Rate	4782.65		
	approved stout props a bracing for concrete slafixing and striking out. (a) 25 mm to 30 mm th (f) 25 mm to 30 mm sh Footing Colimn up to Plinth Level Plinth Beam Total (a) 25 mm to 30 mm th Charge. Column Lintel "	s for ship and thick abs, bear after condick woo uttering No 6 6 2 3	the attering we chard wo ms and completion of the shutter without states without states and the shutter with states and the shutter without states and the	ering as pering	ring and its of appropriate curvitudes curvi	necessary state oved thicknessed or straight on & direction on Qty 10.8 4.05 4.2 4.28 23.33 on & direction Qty 24.00 7.70 5.23	ss with rent includit oor) on of Eng Unit M² " M² on of Eng Unit " " Unit " " " " " " " " " " " " " " " " " " "	equired ing fitting, ineer-In-Rate	4782.65		
	approved stout props a bracing for concrete slafixing and striking out. (a) 25 mm to 30 mm th (f) 25 mm to 30 mm sh Footing Colimn up to Plinth Level Plinth Beam Total (a) 25 mm to 30 mm th Charge. Column Lintel "	s for shind thick abs, bear after condick wood uttering No 6 6 2 3 anick wood 6 2 2 2 2 2	thering we hard wo ms and completion of the shutter without stands with stands without stands with stands without stands without stands without stands witho	ering as postaging in B 1.00 0.55 0.75	ring and its of appropriate curvitudes curvi	necessary statewed thicknessed or straight of ground floor & direction Qty	ss with rent includition oor) on of Eng Unit M² " M² on of Eng Unit " " " " " " " " " " " " " " " " " " "	equired ing fitting, ineer-In-Rate	4782.65		

	200							, ,	
	l"	2	5.250	0.125		1.31	"		
1	Door Chajja	2	1.000	0.825		1.65	"		
	Window Chajja	4	1.200	0.825		3.96	"		
	Roof Beam	1	4.750	1.00		4.75	"		
					Total	100.14	M ²	328.00	32845.10
9			ge-43,Ite	_		-			
	Reinforcement for reinf								
	bars, stirrups, binders e		-	-			3770	(T. 100 to 100 t	
	and binding with 16 gas	,	0	0					
	drawing and direction	ago biac				,		ao por	
	(a) For works in founda	ation an	d upto ro	of of grou	nd floor/	upto 4 m			
		No	L	В	Н	Qty	Unit	Rate	
	II. Other than SAIL/	1.2% c	of Concret	e Volume	2	0.220	Cum		
	TATA/RINL								
						1.725	МТ	56495.09	97469.45
10	200		ge-17,Ite	•		0.	(4 () :	1 1.	
	200 mm. thick Brick wo								
	raking out joints, curing	s, scallo	rumg etc.	complete	in an res	pect. (a) III g	round II	001	
	(a) In ground floor	No	L	В	Н	Qty	Unit	Rate	
	P.L to Wall Beam	2	7.000	0.25	3.075		M ²		
	"	2	4.750	0.25	3.075	7.303125	11		
	Door Steps	2	1.200	0.5	0.15		"		
	"	2	1.200	0.25	0.15		"		
	Deduct. for Door	2	1.000	0.25	2.1		11	(-)	
	Deduct. For Window	2	4.000						
			1.200	0.25	1.2	0.72	"	(-)	
			1.200	0.25	1.2 Total		M ²	(-) 4575.96	75803.64
11			1.200 ge-189,It		Total	16.5656		(-) 4575.96	75803.64
11	Plaster (to wall, floor, co	Pa	ge-189,It	em - 1 [P	Total WD Buil	16.5656 ding]	M ²	4575.96	75803.64
11	Plaster (to wall, floor, contamfering corners as of	Pageiling et	ge-189,It c.) with so	em - 1 [P and and o	Total WD Build cement mo	16.5656 ding] ortar includi	M ² ng round g, nosing	4575.96 ding off or gand drip	75803.64
11	Plaster (to wall, floor, cochamfering corners as course, scaffolding/stage	Pageiling et	ge-189,It c.) with so	em - 1 [P and and o	Total WD Build cement mo	16.5656 ding] ortar includi	M ² ng round g, nosing	4575.96 ding off or gand drip	75803.64
11	Plaster (to wall, floor, contamination contains contains course, scaffolding/stagover concrete surface)	Pageiling et	ge-189,It c.) with so	em - 1 [P and and o	Total WD Build cement mo	16.5656 ding] ortar includi	M ² ng round g, nosing	4575.96 ding off or gand drip	75803.64
11	Plaster (to wall, floor, contamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement	Pageiling et	ge-189,It c.) with so	em - 1 [P and and o	Total WD Build cement mo	16.5656 ding] ortar includi	M ² ng round g, nosing	4575.96 ding off or gand drip	75803.64
11	Plaster (to wall, floor, contamination contains contains course, scaffolding/stagover concrete surface)	Pageiling et directed ging who	ge-189,It c.) with so and rakin	em - 1 [P and and o ng out joi sary (Gro	Total WD Build cement me nts include und floor	16.5656 ding] ortar includi ling throatin).[Excluding	M ² ng round g, nosing cost of c	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, conchamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar	Pageiling et directed ging who	ge-189,It c.) with so and rakin	em - 1 [P and and o ng out joi sary (Gro	Total WD Build rement me nts includ und floor	16.5656 ding] ortar includi ling throatin).[Excluding	M ² ng round g, nosing cost of c	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, contamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick	Pageiling et directed ging who	ge-189,It c.) with sand raking ere necess	em - 1 [P and and o ng out joi sary (Gro	Total WD Build cement me nts include und floor	16.5656 ding] ortar includi ling throatin).[Excluding Qty	M ² ng round g, nosing cost of c	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, contamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L	Pageiling et directed ging who	ge-189,It cc.) with so and raking ere necess L	em - 1 [P and and o ng out joi sary (Gro	Total WD Build Dement monts include und floor H 0.3	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65	M ² ng round g, nosing cost of c Unit	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, contamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof	Pageiling et directed ging who	ge-189,It c.) with sand raking ere necess L 7.750	em - 1 [P and and o ng out joi sary (Gro	Total WD Build tement ments include und floor H 0.3 0.3	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65 3.15	M ² ng round g, nosing cost of c Unit M ²	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, contamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof	Pageiling et directed ging who	ge-189,It cc.) with so and raking ere necess L 7.750 5.250 7.250	em - 1 [P and and o ng out joi sary (Gro	Total WD Build tement monts include und floor H 0.3 0.3 3.3	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65 3.15 47.85	M ² ng round g, nosing cost of c Unit M ² "	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, cochamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall " P.L to Roof Level "	Pageiling et directed ging who	ge-189,It c.) with sand raking ere necess L 7.750 5.250 7.250 4.750	em - 1 [P and and o ng out joi sary (Gro	Total WD Build tement ments include und floor H 0.3 0.3 3.3 3.3	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65 3.15 47.85 31.35	mg round g, nosing cost of c Unit	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, cochamfering corners as course, scaffolding/stagover concrete surface] (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall " P.L to Roof Level " Roof Slab	Pageiling et directed ging who	ge-189,It c.) with sand raking and raking ere necess L 7.750 5.250 7.250 4.750 7.750	em - 1 [P and and o ng out joi sary (Gro	Total WWD Build the ment ments include und floor H 0.3 0.3 3.3 3.425	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65 3.15 47.85 31.35 53.09	mg round g, nosing cost of c Unit """" """" """""	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, cochamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall " P.L to Roof Level "	Pageiling et directed ging who	ge-189,It cc.) with so and raking ere necess L 7.750 5.250 7.250 4.750 7.750 5.250	em - 1 [P and and o ng out joi sary (Gro	H 0.3 0.3 3.3 3.425 3.425	16.5656 ding] ortar includiting throatin).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96	M ² ng round g, nosing cost of c Unit """ """ """ """ """ """ """ """ """	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, contamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall "P.L to Roof Level "Roof Slab Door Steps "	Pageiling et directed ging who No 2 2 2 2 2 2 1	ge-189,It c.) with sand raking and raking ere necess L 7.750 5.250 7.250 4.750 5.250 7.250 7.250	em - 1 [P and and o ng out joi sary (Gro	H 0.3 0.3 3.3 3.425 4.750	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1	M ² ng round g, nosing cost of c Unit """" """ """" """" """ """ """ """ "	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, cochamfering corners as course, scaffolding/stagover concrete surface] (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall P.L to Roof Level Roof Slab Door Steps Deduct. For Door	Pageiling et directed ging who Service	ge-189,It c.) with sand raking and raking ere necess L 7.750 5.250 7.250 4.750 5.250 7.250 7.250 1.200	em - 1 [P and and o ng out joi sary (Gro	Total WWD Build the ment ments include und floor H 0.3 0.3 3.3 3.425 4.750 0.800	16.5656 ding] ortar includiting throating).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1 4.2	mg round g, nosing cost of c	4575.96 ding off or g and drip hipping	75803.64
11	Plaster (to wall, floor, contamfering corners as course, scaffolding/stagover concrete surface) (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall "P.L to Roof Level "Roof Slab Door Steps "	Pageiling et directed ging who so who so we have a second control of the second control	ge-189,It cc.) with so and raking ere necess L 7.750 5.250 7.250 4.750 5.250 7.250 7.250 1.200 0.500	em - 1 [P and and o ng out joi sary (Gro	Total WD Build rement ments include und floor H 0.3 0.3 3.3 3.425 4.750 0.800 0.500	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1	M ² ng round g, nosing cost of c Unit """ """ """ """ """ """ """ """ """	ding off or and drip hipping	75803.64
	Plaster (to wall, floor, cochamfering corners as course, scaffolding/stagover concrete surface] (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall P.L to Roof Level Roof Slab Door Steps Deduct. For Door	Pageiling et directed ging who so who so we have a second	ge-189,It c.) with so and raking ere necess L 7.750 5.250 7.250 4.750 5.250 7.250 1.200 0.500 1.000 1.200	em - 1 [P and and ong out joi sary (Gro	Total PWD Build sement ments include und floor H 0.3 0.3 3.3 3.425 4.750 0.800 0.500 2.100 1.200 Total	16.5656 ding] ortar includi ling throatin).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1 4.2 5.76 203.45	mg round g, nosing cost of c	ding off or and drip hipping Rate	
11	Plaster (to wall, floor, cochamfering corners as course, scaffolding/stagover concrete surface] (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall " P.L to Roof Level " Roof Slab Door Steps " Deduct. For Door Duduct. For Window	Pageiling et directed ging who No 2 2 2 2 2 2 2 4 2 4 4 2 4	ge-189,It c.) with so and raking ere necess: L 7.750 5.250 7.250 4.750 5.250 7.250 1.200 0.500 1.000 1.200 e-192,Ite	em - 1 [P and and c ng out joi sary (Gro B	Total PWD Build tement ments include und floor H 0.3 0.3 3.3 3.425 4.750 0.800 0.500 2.100 1.200 Total PWD Build tement ments include und floor H	16.5656 ding] ortar includiting throatin).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1 4.2 5.76 203.45 ding]	M ² ng round g, nosing cost of c Unit	4575.96 ding off or gand drip hipping Rate (-) (-) 151.57	
	Plaster (to wall, floor, cochamfering corners as ocourse, scaffolding/stagover concrete surface] (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall " P.L to Roof Level " Roof Slab Door Steps " Deduct. For Door Duduct. For Window	Pageiling et directed ging who so who so we have a second	ge-189,Itec.) with so and raking ere necess: L 7.750 5.250 7.250 4.750 5.250 7.250 1.200 0.500 1.000 1.200 bout 1.5m	em - 1 [P and and c ng out joi sary (Gro B	Total PWD Build tement ments include und floor H 0.3 0.3 3.3 3.425 4.750 0.800 0.500 2.100 1.200 Total PWD Build in wall, da	16.5656 ding] ortar includiting throatin.).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1 4.2 5.76 203.45 ding] do, window	M ² ng round g, nosing cost of c Unit """ """ """ """ """ """ """ """ """	4575.96 ding off or gand drip hipping Rate (-) (-) 151.57	
	Plaster (to wall, floor, cochamfering corners as occurse, scaffolding/stagover concrete surface] (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall " P.L to Roof Level " Roof Slab Door Steps " Deduct. For Door Duduct. For Window Neat cement put Hall Wall Outer	Pageiling et directed ging who No 2 2 2 2 2 2 2 2 4 4	ge-189,Ite c.) with so and raking ere necess L 7.750 5.250 7.250 4.750 5.250 7.250 1.200 0.500 1.000 1.200 e-192,Ite bout 1.5m 7.250	em - 1 [P and and c ng out joi sary (Gro B	Total PWD Build tement ments include und floor H 0.3 0.3 3.3 3.425 4.750 0.800 0.500 2.100 Total PWD Build in wall, data 0.6	16.5656 ding] ortar includiting throatin).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1 4.2 5.76 203.45 ding] ido, window 8.7	M ² ng round g, nosing cost of c Unit M ² " " " " " " " " " " " " " " " " " "	4575.96 ding off or gand drip hipping Rate (-) (-) 151.57	75803.64 30836.92
	Plaster (to wall, floor, cochamfering corners as ocourse, scaffolding/stagover concrete surface] (i) With 1:6 cement mortar (b) 20mm thick G.L to P.L P.L to Roof Inside Wall " P.L to Roof Level " Roof Slab Door Steps " Deduct. For Door Duduct. For Window	Pageiling et directed ging who so who so we have a second	ge-189,Itec.) with so and raking ere necess: L 7.750 5.250 7.250 4.750 5.250 7.250 1.200 0.500 1.000 1.200 bout 1.5m	em - 1 [P and and c ng out joi sary (Gro B	Total PWD Build tement ments include und floor H 0.3 0.3 3.3 3.425 4.750 0.800 0.500 2.100 1.200 Total PWD Build in wall, da	16.5656 ding] ortar includiting throatin.).[Excluding Qty 4.65 3.15 47.85 31.35 53.09 35.96 34.44 1.92 1 4.2 5.76 203.45 ding] do, window	M ² ng round g, nosing cost of c Unit """ """ """ """ """ """ """ """ """	4575.96 ding off or gand drip hipping Rate (-) (-) 151.57	

13	T	Page	-48,Item	-06(ii) [PWD Bui	lding						
4	Artificial stone in floor, dado, staircase etc with cement concrete (1:2:4) with stone chips,											
	laid in panels as directed with topping made with ordinary or white cement (as necessary) and marble dust in proportion (1:2) including smooth finishing and rounding off corners											
				_		_	1	l l				
	including raking out join slurry before flooring w											
	materials and labour. In											
	item is not permitted w	_			topping (cement. (ii)				
	25 mm. thick											
		No	L	В	Н	Qty	Unit	Rate				
	Floor	1	7.25	4.75		34.44	M ²					
					Total	34.44	M ²	257.13	8855.56			
14		Page	-104,Iter	n -13(i)	[PWD Bu	ilding]						
	(a) M.S.or W.I. Ornam	ental gr	ill of anni	oved des	sign ioints	continuous	lv welde	d with M.S.				
	W.I. Flats and bars of wi	_			-							
	ground floor.(i)							775.1				
	Window Grill	4	1.2	1.2		5.76	M ²					
			@13.0	0Kg/Sqm	1	74.88	Kg.	72.38	5419.81			
15	39	Pag	e-105,Ite	em -15 [I	PWD Buil	ding]		a				
	Supplying 1.5mm thick											
	with point welding at						spect as	per design				
					our and m		1.72					
	Window Shutter	4	1.2	1.2		5.76	M ²					
	Door Shutter	2	1.1	2.1		4.62						
4.6						10.38	M ²	977.00	10141.26			
16	M.S. structural works	Pag	ge-105,Ite nns. bean	em -15 [I	PWD Buil	ding] rolled struc	tural me	mbers Le.g.				
	joists, angle, channel s							12 122				
	one another with bra											
	complete including cutt	_	•	•	-							
	metal arc welding co											
	make and brand confo					eel section,	ection al	I complete.				
	consumables such as						nlants a	nd lahour				
	required for the work											
				ance cha	1000		,	63 55				
	I) For structural	membe					an 22.5 F	Kg./m				
		,		32mmx6	mm Angl							
	Door Frame	2	6.2			12.4	Mtr.					
	Window Frame	4	4.8			19.2	"					
						31.60	Mtr.					
			3	8.0Kg/Mt		94.80	Kg.	59.12	5604.58			
			1		mm Angl	O						
	David David	1	25mmx2	25mmx4	IIIII Aligi		14.					
	Door Bracing Outer	1	6.6	25mmx4	mm Angi	6.6	Mtr.					
	Door Bracing inside	1	6.6 6.6	25mmx4	anni Angi	6.6 6.6						
	Door Bracing inside Window outer	1 4	6.6 6.6 7.2	25mmx4	ann Angi	6.6 6.6 28.8	"					
	Door Bracing inside	1	6.6 6.6	25mmx4	min Angi	6.6 6.6 28.8 28.8	" "	F0.12	4105 50			
17	Door Bracing inside Window outer	1 4 4	6.6 6.6 7.2 7.2			6.6 6.6 28.8 28.8 70.80	"	59.12	4185.70			
17	Door Bracing inside Window outer Window Inside	1 4 4 Page	6.6 6.6 7.2 7.2 200,Iter	m - 1(b)	PWD Bu	6.6 6.6 28.8 28.8 70.80 ilding]	" " Mtr.		4185.70			
17	Door Bracing inside Window outer Window Inside (b) Priming one coat	1 4 4 Page	6.6 6.6 7.2 7.2 200,Iter	n - 1(b)	[PWD Bui	6.6 6.6 28.8 28.8 70.80 ilding]	" " Mtr.	primer of	4185.70			
17	Door Bracing inside Window outer Window Inside (b) Priming one coat approved qua	1 4 4 Page on timb	6.6 6.6 7.2 7.2 200,Iter per or plas	n - 1(b) stered su oothenir	PWD Bui	6.6 6.6 28.8 28.8 70.80 ilding]	" " Mtr. oil bound apering e	primer of	4185.70			

18		Page	-201,Ite	m - 4(a)	[PWD Bui	ilding]				
	Applying Acrylic Emulsion Paint of approved make and brand on walls and ceiling including sand papering in intermediate coats including putty (to be done under specific instruction of Superintending Engineer): (Two coats) (i) Standard Quality									
	•		0 0			203.45	M ²	62	12613.90	
19		Page	-200,Ite	m - 1(a)	[PWD Bui	lding				
	(a) Priming one coat approved qu									
	Window Grill	4	1.2	1.2		5.76	M ²			
	Window Shutter	8.8	1.2	1.2		12.67	"			
	Door Shutter	4.4	1	2.1		9.24	"			
						27.67	M ²	29	802.49	
20		Page	-200,Ite	m - 1(a)	[PWD Bui	lding]				
	(A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary:(b) On steel or other metal surface: With super gloss (hi-gloss) -(ii) Two coats (white in shade)									
	Same as Ite	em No -1	6 Sq. Mtr	. Area		27.67	M^2	77	2130.74	
21	Supplying	,fitting,f	ixing of st	tone sign	Board as	per directior	of EI.C			
						1.00	No	1800.00	1800.00	
						(A)	Total	Rs.	447176.7	

()	1000		11,1,0,,2
Add @ 6.0% for Electrification of Sub	Total (A)	Rs.	26830.60
Add @ 5.0% for Plumbing Work of Sub	Total (A)	Rs.	22358.84
	Total	Rs.	496366.16
Add 18.0	0% G.S.T	Rs.	89345.91
	Total	Rs.	585712.07
Add @ 1.00% (Cess	Rs.	5857.12
(B)	Total	Rs.	591569.19
Add @ 2.00% Contingency of Sub	Total (B)	Rs.	11831.38
	Total	Rs.	603400.57
	Say	Rs.	603401.00

Junior Engineer (RWS) Andal Dev Block Paschim Bardhaman

Executive Officer
Andal Panchayet Samity
Andal, Paschim Bardhaman