Name of Work: Upgradation 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. #REF!

Sl No											
1		Pa	age-1,Ite	m - 2 [PV	WD Build	ding]					
	Earth work in excavati										
	mixed soil but excludir	-			_	0		-			
	the spoils within a lead	l of 75 m	ı. as dire	cted. The	item incl	udes neces	sary trin	nming the			
	sides of trenches, level	ling, dre	ssing an	d rammin	ig the bot	ttom, bailin	g out wa	ter as			
	required complete										
	(a) Depth of excavation not exceeding 1,500 mm										
	*	No	L	В	Н	Qty	Unit	Rate			
	Footing	3	1.5	1.5	1.5	10.13	M ³				
	Plinth beam	2	2.10	0.25	0.3	0.32	"				
	"	1	6.75	0.25	0.3	0.51	"				
					Total	10.96	M ³	119.27	1307.20		
2		Pa	age-1,Ite	m - 3 [PV	WD Build	ding]					
	Earth work in filling in										
	exceeding 150 mm. inc	luding v	vatering	and ramr	ning etc.	layer by lay	er comp	lete.			
	(Payment to be made o							rk)			
	(a) With earth obtained from excavation of foundation										
							Unit	Data			
		No	L	В	Н	Qty		Rate			
		No	L	В	H Total	Qty 2.192	M ³	77.54	169.97		
3				m - 4 [PV	Total	2.192			169.97		
3	(A) Filling in foundatio	Pa	age-2,Ite	m - 4 [PV	Total VD Build	2.192 ling]	M ³	77.54	169.97		
3	(A) Filling in foundatio	Pa n or plir	age-2,Ite	m - 4 [PV ver sand	Total WD Build in layers	2.192 ling] not exceed	M ³	77.54 mm as	169.97		
3		Pa n or plir ting the	age-2,Ite on the by sile same by	m - 4 [PV ver sand thorough	Total WD Build in layers n saturati	2.192 ling not exceed on with wa	M ³ ing 150 i	77.54 mm as ming	169.97		
3	directed and consolida	Pa n or plir ting the	age-2,Ite on the by sile same by	m - 4 [PV ver sand thorough	Total WD Build in layers n saturati	2.192 ling not exceed on with wa o be made o	M ³ ing 150 i	77.54 mm as ming	169.97		
3	directed and consolida	Pa n or plir ting the cost of	nge-2,Ite onth by sil same by supply o	em - 4 [PV ver sand thorough f sand. (po	Total WD Build in layers a saturati	2.192 ling not exceed on with wa	M ³ ing 150 inter, rame	77.54 mm as ming urement	169.97		
3	directed and consolida complete including the	Pan or plinting the cost of	age-2,Ite nth by sil same by supply o	rm - 4 [PV ver sand thorough f sand. (po	Total WD Build in layers a saturati ayment t	2.192 ling] not exceed for with was o be made of the original origi	M ³ ing 150 iter, ramion measi	77.54 mm as ming urement	169.97		
3	directed and consolida complete including the Footing	Pan or plir ting the cost of No 3	age-2,Ite on the by sill same by supply on the supply of the supply of the supply of the supply of the supple of t	em - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25	Total WD Build in layers in saturati ayment t H 0.075	2.192 ling not exceed for with was o be made of Qty 0.51 0.08	M ³ ing 150 nter, rampon measure M ³	77.54 mm as ming urement	169.97		
3	directed and consolida complete including the Footing Plinth beam	Pan or pling the cost of No 3 2 1	nge-2,lteenth by sil same by supply o L 1.5 2.1 6.75	em - 4 [PV ver sand thorough f sand. (p: B 1.5 0.25	Total WD Build in layers a saturati ayment t 0.075 0.075	2.192 ling not exceed fon with was o be made of the control of the	ing 150 ing 150 ing 150 ing meast	77.54 mm as ming urement	169.97		
3	directed and consolida complete including the Footing	Pan or plir ting the cost of No 3	age-2,Ite on the by sill same by supply on the supply of the supply of the supply of the supply of the supple of t	em - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25	Total WD Build in layers in saturating ayment to the saturating to the saturating the saturation of th	2.192 ling not exceed for with was o be made of Qty 0.51 0.08 0.13 9.52	ing 150 ing 150 ing 150 ing measi	77.54 mm as ming arement Rate			
	directed and consolida complete including the Footing Plinth beam	Pan or pling the cost of No 3 2 1 1	age-2,Ite on the by sil same by supply o L 1.5 2.1 6.75 2.35	m - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 0.25 6.75	Total WD Build in layers a saturati ayment t H 0.075 0.075 0.075 0.6 Total	2.192 ling not exceed fon with was o be made of 0.51	M ³ ing 150 inter, raming measurements Unit M ³ "	77.54 mm as ming urement	169.97 6562.41		
3	directed and consolida complete including the Footing Plinth beam " Floor	Pan or pling the cost of No 3 2 1 1	age-2,Items the by sill same by supply of the supply of th	m - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 0.25 6.75	Total WD Build in layers in saturating ayment to the saturating in the saturating in the saturating in the saturation in	2.192 ding not exceed for with was o be made of the control of t	M ³ ing 150 n iter, ram on measu Unit M ³ " " M ³	77.54 mm as ming urement Rate			
	directed and consolida complete including the Footing Plinth beam " Floor Single Brick Flat Soling	Pan or plinting the cost of No 3 2 1 1 1 Pa	age-2,Itemsh by sill same by supply of L 1.5 2.1 6.75 2.35	m - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 0.25 6.75 em - 1 [P bricks in	Total WD Build in layers in saturating ayment to the saturating in the saturating in the saturating in the saturation in	2.192 ding not exceed for with was o be made of the control of t	M ³ ing 150 n iter, ram on measu Unit M ³ " " M ³	77.54 mm as ming urement Rate			
	directed and consolida complete including the Footing Plinth beam " Floor	Pan or pling the cost of No 3 2 1 1 Pa	nge-2,Ite nth by sil same by supply o L 1.5 2.1 6.75 2.35 ge-14,Ite ed jhama vith local	em - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 0.25 6.75 em - 1 [P	Total WD Build in layers a saturation ayment to the saturation of	2.192 ling not exceed for with was o be made of 0.51 0.08 0.13 9.52 10.24 ding ramming an	M ³ ing 150 inter, raming measurements Unit M ³ " " M ³ d dressi	77.54 mm as ming urement Rate 640.86			
	directed and consolida complete including the Footing Plinth beam Floor Single Brick Flat Soling proper level and filling	n or plinting the cost of No 3 2 1 1 Pa sof picket joints we no	age-2,Ite nth by sil same by supply o L 1.5 2.1 6.75 2.35 ge-14,Ite ed jhama with local L	em - 4 [PV ver sand thorough f sand. (po B 1.5 0.25 0.25 6.75 em - 1 [P' bricks in sand. B	Total WD Build in layers in saturating ayment to the saturating in the saturating in the saturating in the saturation in	2.192 ding not exceed for with was to be made of the control of th	m3 ing 150 nater, rampon measured M3 ing M3 ind dressi	77.54 mm as ming urement Rate			
	directed and consolida complete including the Footing Plinth beam Floor Single Brick Flat Soling proper level and filling Footing	Pan or pling the cost of No 3 2 1 1 1 Pan of picker joints when S 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	age-2,Ite onth by sil same by supply o L 1.5 2.1 6.75 2.35 ge-14,Ite ed jhama with local L 1.5	rm - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 0.25 6.75 em - 1 [P bricks in sand. B 1.5	Total WD Build in layers a saturati ayment t 0.075 0.075 0.075 Total WD Build cluding research	2.192 ling not exceed for with was o be made of 0.51 0.08 0.13 9.52 10.24 ding ramming an Qty 6.75	M ³ ing 150 inter, raming measurements Unit M ³ " " M ³ d dressi	77.54 mm as ming urement Rate 640.86			
	directed and consolida complete including the Footing Plinth beam "Floor Single Brick Flat Soling proper level and filling Footing Plinth beam	Pan or plinting the cost of No 3 2 1 1 1 Pan of picker joints when No 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	age-2,Ite nth by sil same by supply o L 1.5 2.1 6.75 2.35 ge-14,Ite d jhama vith local L 1.5 2.1	m - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 0.25 6.75 em - 1 [P bricks in sand. B 1.5 0.25 0.25	Total WD Build in layers a saturati ayment t 0.075 0.075 0.075 Total WD Build cluding research	2.192 ling not exceed fon with wa o be made of Qty 0.51 0.08 0.13 9.52 10.24 ding camming and Qty 6.75 1.05	m ³ ing 150 n iter, ram on measu Unit M ³ " M ³ d dressi Unit M ³ unit	77.54 mm as ming urement Rate 640.86			
	directed and consolida complete including the Footing Plinth beam Floor Single Brick Flat Soling proper level and filling Footing Plinth beam Flooting Plinth beam "	Pan or pling the cost of No 3 2 1 1 Pan of picked joints with the properties of picked joints with the properties of the properties	age-2,Ite onth by sil same by supply o L 1.5 2.1 6.75 2.35 ge-14,Ite ed jhama with local L 1.5 2.1 6.75	m - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 6.75 em - 1 [P bricks in sand. B 1.5 0.25 0.25 0.25	Total WD Build in layers a saturati ayment t 0.075 0.075 0.075 Total WD Build cluding research	2.192 ling not exceed for with was o be made of 0.51 0.08 0.13 9.52 10.24 ding ramming an Qty 6.75	M ³ ing 150 inter, raming measurements Unit M ³ " " M ³ ad dressi Unit M ³ " " " " " " " " " " " " " " " " " " "	77.54 mm as ming urement Rate 640.86			
	directed and consolida complete including the Footing Plinth beam "Floor Single Brick Flat Soling proper level and filling Footing Plinth beam	Pan or plinting the cost of Solution No So	age-2,Ite nth by sil same by supply o L 1.5 2.1 6.75 2.35 ge-14,Ite d jhama vith local L 1.5 2.1	m - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 0.25 6.75 em - 1 [P bricks in sand. B 1.5 0.25 0.25	Total WD Build in layers a saturati ayment t 0.075 0.075 0.075 Total WD Build cluding research	2.192 ling not exceed fon with wa o be made of Qty 0.51 0.08 0.13 9.52 10.24 ding camming and Qty 6.75 1.05	m3 ing 150 n iter, ram on measu Unit M3 " " M3 d dressi Unit M3 " " " " " " " " " " " " "	77.54 mm as ming urement Rate 640.86			
	directed and consolida complete including the Footing Plinth beam Floor Single Brick Flat Soling proper level and filling Footing Plinth beam Flooting Plinth beam "	Pan or plinting the cost of No 3 2 1 1 1 Pan of picker joints when S 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	age-2,Ite nth by sil same by supply o L 1.5 2.1 6.75 2.35 ge-14,Ite ed jhama vith local L 1.5 2.1 6.75 2.35	m - 4 [PV ver sand thorough f sand. (p. B 1.5 0.25 6.75 em - 1 [P bricks in sand. B 1.5 0.25 0.25 0.25	Total WD Build in layers a saturation ayment to the saturation of	2.192 ling not exceed fon with was o be made of Qty 0.51 0.08 0.13 9.52 10.24 ding ramming an Qty 6.75 1.05 1.6875 15.8625 25.3500	M ³ ing 150 inter, raming measurements Unit M ³ " " M ³ ad dressi Unit M ³ " " " " " " " " " " " " " " " " " " "	77.54 mm as ming urement Rate 640.86			

		No	L	В	Н	Qty	Unit	Rate			
	Roof	1	2.85	7.25		20.66	M^2				
					Total	20.66	M ²	24.0	495.84		
)	Page-34,Item - 22 [PWD Building]										
	(I) Cement concrete wi					ze excluding	g shutte	ring)			
	In ground floor (A) [Pakur Variety](a) 1:3:6 proportion										
		No	L	В	Н	Qty	Unit	Rate			
	Footing	3	1.5	1.5	0.075	0.50625	M ³				
	Plinth beam	2	2.1	0.25	0.075	0.07875					
	"	1	6.75	0.25	0.075	0.12656	"	-			
	Floor	1	2.35	6.75	0.075	1.18969	"				
			L		Total	1.90125	M ³	4657.26	8854.62		
,				[PWD Bu		1: (20					
	Ordinary Cement concrexcluding shuttering ar										
	(i) Pakur Variety	No 3	1.5	B	H	Qty	Unit M ³	Rate			
	Footing	3		1.5	0.3	2.03 0.6975	IVI "				
		3	1.	/2=0.77	0.3	0.0975	0				
				5							
	"	3	0.25	0.25	4.475	0.83906	"				
	Plinth beam	2	2.1	0.25	0.3	0.315	"				
	"	1	6.75	0.25	0.3	0.50625	"				
	Lintel	2	2.100	0.25	0.15	0.1575	"				
	rr .	1	6.750	0.25	0.15	0.25313	"				
	Door Chajja	2	1.000	0.75	0.075	0.1125	"	i			
	Wall Beam	2	2.100	0.25	0.375	0.394	"				
	n .	1	6.750	0.25	0.375	0.633	11				
	Roof Slab Front	1	2.400	7.00	0.125	2.100	"				
	Roof Slab Toilet	1	2.400	3.60	0.125	1.080	"				
					Total	9.1175	M ³	5167.29	47112.77		
		Pag	ge-42,Ite	m - 36 [P	WD Bui	lding					
	Hire and labour charge	s for sh	uttering	with cente	ering and	d necessary	staging	upto 4 m			
	using approved stout props and thick hard wood planks of approved thickness with										
	required bracing for concrete slabs, beams and columns, lintels curved or straight										
	including fitting, fixing and striking out after completion of works (upto roof of ground										
	floor) (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of Engineer-In-										
	Charge.										
	(f) 25 mm to 30 mm sh	uttering	g without	staging in	n founda	tion					
		No	L	В	Н	Qty	Unit	Rate			
	Footing	3	6		0.3	5.4	M ²				
	Colimn up to Plinth	3	1.00		0.675	2.03	"	э			
	Level Plinth Beam	4	2.1		0.3	2.52	"	9			
	" "	2	6.75		0.3	4.05	"				
		/.	0.73	, ,	(1)	4.00		1			

9	complete as per drawir	forced of the state of the stat	ders etc i e length, l	work in a	ll sorts of	0,	Unit	328.00	17252.80				
	Lintel " Wall Beam " Roof Slab Front Roof Slab Toilet Roof Slab Side Front Roof Slab Side Toilet Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	2 1 2 1 1 1 2 Pagforced oups, bin equisiteding w	2.100 6.750 2.100 6.750 2.100 2.100 11.800 8.400 ge-43,Ite concrete ders etc i e length, l	0.55 0.55 0.75 0.75 7.00 3.15 0.125 em - 40 [I work in a nitial stra	PWD Bui	2.31 3.71 3.15 5.06 14.70 6.62 2.95 2.10 52.60 Iding]	" " " M ²		17252.80				
	" Wall Beam " Roof Slab Front Roof Slab Toilet Roof Slab Side Front Roof Slab Side Toilet Reinforcement for rein distribution bars, stirre necessary), cutting to r proper position and bir complete as per drawir	1 2 1 1 2 2 Parforced cups, bin equisitending w	6.750 2.100 6.750 2.100 2.100 11.800 8.400 ge-43,Ite concrete ders etc i e length, le	0.55 0.75 0.75 7.00 3.15 0.125 em - 40 [I work in a nitial stra	PWD Bui	3.71 3.15 5.06 14.70 6.62 2.95 2.10 52.60 Iding	" " " " M ²		17252.80				
	Roof Slab Front Roof Slab Toilet Roof Slab Side Front Roof Slab Side Toilet Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	2 1 1 1 2 2 Pagforced on ps, bin equisite adding we have a second of the control	2.100 6.750 2.100 2.100 11.800 8.400 ge-43,Ite concrete ders etc i e length, l	0.75 0.75 7.00 3.15 0.125 0.125 em - 40 [I work in a nitial stra	PWD Bui	3.15 5.06 14.70 6.62 2.95 2.10 52.60 Iding]	"" "" "" M ²		17252.80				
	Roof Slab Front Roof Slab Toilet Roof Slab Side Front Roof Slab Side Toilet Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	1 1 2 2 Parforced cups, bin equisitending w	6.750 2.100 2.100 11.800 8.400 ge-43,Ite concrete ders etc i e length, l	0.75 7.00 3.15 0.125 0.125 em - 40 [I] work in a nitial stra	PWD Bui	5.06 14.70 6.62 2.95 2.10 52.60	" " " M ²		17252.80				
	Roof Slab Toilet Roof Slab Side Front Roof Slab Side Toilet Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	1 1 2 2 Pagforced oups, bin equisited in gw	2.100 2.100 11.800 8.400 ge-43,Ite concrete ders etc i e length, l	7.00 3.15 0.125 0.125 em - 40 [I work in a nitial stra	PWD Bui	14.70 6.62 2.95 2.10 52.60 Iding]	" " " M ²		17252.80				
	Roof Slab Toilet Roof Slab Side Front Roof Slab Side Toilet Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	Pagforced cups, bin equisited in gw	2.100 11.800 8.400 ge-43,Ite concrete ders etc i e length, l	3.15 0.125 0.125 em - 40 [I work in a nitial stra	PWD Bui	6.62 2.95 2.10 52.60 Iding]	" " " M ²		17252.80				
	Roof Slab Side Front Roof Slab Side Toilet Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	Page forced of aps, bin equisite adding w	11.800 8.400 ge-43,Ite concrete ders etc i e length, l	0.125 0.125 em - 40 [I work in a nitial stra	PWD Bui	2.95 2.10 52.60 Iding]	" " M ²		17252.80				
	Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	Par forced of aps, bin equisite adding w	8.400 ge-43,Ite concrete ders etc i e length, l	0.125 m - 40 [I work in a nitial stra	PWD Bui	2.10 52.60 Iding]	" M ²		17252.80				
	Reinforcement for rein distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	Page forced of apps, bin equisite and the control of the control o	ge-43,lte concrete ders etc i e length, l	m - 40 [I work in a nitial stra	PWD Bui	52.60 lding]	M ²		17252.80				
	distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	forced of the state of the stat	concrete ders etc i e length, l	work in a	PWD Bui	lding]			17252.80				
	distribution bars, stirru necessary), cutting to r proper position and bir complete as per drawir	forced of the state of the stat	concrete ders etc i e length, l	work in a	ll sorts of	0,		ng					
			proper position and binding with 16 gauge black annealed wire at every intersection, complete as per drawing and direction (a) For works in foundation and upto roof of ground floor/upto 4 m No L B H Qty Unit Rate										
	II. Other than SAIL/ TATA/RINL	1.2%											
						0.859	МТ	56495.09	48521.85				
	200 mm. thick Brick we raking out joints, curing (a) In ground floor		-			espect. (a)		,					
	G.L to P.L	2	2.100	0.25	0.6	Qty 0.63	M ²	Nate					
	u.n. 10 1 .n.						"						
	Toilet Wall	1	6.750 8.400	0.25 0.25	0.6	1.0125							
	Front above Lintel	1	11.800	0.25	0.6	1.77	\vdash						
	Door Steps	2	1.200	0.5	0.15	0.18	"						
		2	1.200	0.25	0.15	0.09		=	37030.96				
			1.200	0.23	Total	8.0925	M ²	4575.96					
11		Pa	ge-16,Ite	m -16 [F				1070.70	37030.70				
	Page-16,Item -16 [PWD Building] 125 mm. thick brick work with 1st class bricks in cement mortar (1:4) in ground floor.												
	Baranda Wall	1	10.45	1		10.45	M ²	656.56	6861.05				
	Plaster (to wall, floor, c chamfering corners as course, scaffolding/sta	eiling e directed	d and rak	sand and ing out jo	cement r	nortar incl iding throa	ating, nos	ing and drip					
	over concrete surface] (i) With 1:6 cement mortar	No	L	В	Н	Qty	Unit	Rate					

	G.L to P.L Toilet	1	8.400		0.6	5.04	M ²		
	G.L to P.L Front	1	11.800		0.6	7.08	"		
	Front Above lintel	2	11.800		0.6	14.16	"		
	P.L to Roof	1	8.400		3.3	27.72	"		
	Inside Wall Toilet	2	7.700		3.3	50.82	"		
	Front Cloumn	3	1.000		3.3	9.9	"		
	P.L to Roof Level	2	8.400		3.425	57.54	"		
	"	2	8.400		3.425	57.54	"		
	Roof Slab	1	2.350		6.750	15.86	"	7/	
	Roof Slab	1	3.600		2.400	8.64	"		
	Door Steps	2	1.200		0.800	1.92	"	l L	
	"	4	0.500		0.500	1	"		
	Deduct. For Door	2	1.000		2.100	4.2	"	(-)	
	Duduct. For Window	4	1.200		1.200	5.76	"	(-)	
					Total	247.26	M ²	151.57	37477.20
13		Pag	e-192,Ite	em - 15 []	PWD Bu	ilding]			
	Neat cement pu	nning a	bout 1.5n	nm thick	in wall, d	ado, windo	w sill, fl	oor etc.	
	Hall Wall Outer	2	2.350		0.6	2.82	M ²		
	"	2	8.400		0.6	10.08	"		
						12.90	M ²	32.85	423.77
14	Supplying, fitting and f	ixing Ma	arble Slat	tile of 1	5 to 18 n				
14	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio	ixing Ma over 20 g/Sq.m l cessary n of Eng	arble Slat mm (av.) before pla pigment gineering	o/tile of 1 thck bas acing man s includin -in -Char	5 to 18 n e of Cem ble & joi gg grindinge in Gro	nm thickne ent mortar nted with v ng and Gran ound Floor.	(1:2) lai white cer nite polis {White	id with white ment slurry @ shing as per	
14	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup	arble Slat mm (av.) before pla pigment gineering plied by	o/tile of 1 thck bas acing man s includin -in -Char the Agend	5 to 18 ne of Cem ble & joi g grindinge in Gro cy](i) Are	nm thickne ent mortar nted with v ng and Gran bund Floor. ea of each S	(1:2) lai white cen nite polis {White lab/tile	id with white ment slurry @ shing as per upto 0.3 sq.m.	
14	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup	arble Slat mm (av.) before pla pigment gineering plied by	o/tile of 1 thck bas acing man s includin -in -Char the Agend	5 to 18 n e of Cem ble & joi gg grindinge in Gro	nm thickne ent mortar nted with v ng and Gran ound Floor. ea of each S	(1:2) lai white cen nite polis {White lab/tile	id with white ment slurry @ shing as per	
14	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup	arble Slab mm (av.) before pla pigment gineering plied by L 4.75	o/tile of 1 thck bas acing man s includir -in -Char the Agend B	5 to 18 ne of Cem ble & joi g grindinge in Gro cy](i) Are	nm thickneent mortar nted with wang and Gran bund Floor. ea of each S	(1:2) lai white cen nite polis {White lab/tile	id with white ment slurry @ shing as per upto 0.3 sq.m.	
14	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup	arble Slab mm (av.) before pla pigment gineering plied by L 4.75 7.25	p/tile of 1 thck bas acing mar s includin -in -Char the Agend B 6.75 4.75	5 to 18 ne of Cem ble & joi g grindinge in Gro cy](i) Are	nm thickneent mortar nted with was and Granbund Floor. ea of each S	(1:2) lai white cen ite polis {White lab/tile Unit M²	id with white ment slurry @ shing as per upto 0.3 sq.m.	
14	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup	arble Slab mm (av.) before pla pigment gineering plied by L 4.75	o/tile of 1 thck bas acing man s includir -in -Char the Agend B	5 to 18 ne of Cemelle & joing grinding ge in Growy](i) Are	nm thickneent mortar nted with wing and Gran bund Floor. a of each S Qty 32.06 34.44 7.56	(1:2) lai white cen nite polis {White lab/tile Unit M² "	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate	107016.70
	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup No 1 1	arble Slab mm (av.) pefore pla pigment gineering plied by L 4.75 7.25 2.10	p/tile of 1) thek bas acing man s includin -in -Char the Agence B 6.75 4.75 1.80	5 to 18 ne of Cemelole & joing grinding ge in Group](i) Are	nm thickneent mortar nted with was and Gran bund Floor. a of each S Qty 32.06 34.44 7.56 74.06	(1:2) lai white cen nite polis {White lab/tile Unit M² "	id with white ment slurry @ shing as per upto 0.3 sq.m.	107016.70
	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup No 1 1 2	mm (av.) pefore pla pigment gineering plied by L 4.75 7.25 2.10	p/tile of 1 thck bas acing man s includin -in -Char the Agence B 6.75 4.75 1.80 m - 1(b)	5 to 18 me of Cemes o	nm thickneent mortar nted with was and Gran bund Floor. ea of each S Qty 32.06 34.44 7.56 74.06 nilding	(1:2) lai white cen nite polis {White lab/tile Unit M² " M²	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00	107016.70
	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet (b) Priming one coat	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup No 1 1 2 Page on timb	arble Slab mm (av.) before pla pigment gineering plied by L 4.75 7.25 2.10 -200,Itel per or pla	p/tile of 1 thck bas acing mar s includin -in -Char the Agend B 6.75 4.75 1.80 m - 1(b) stered su	5 to 18 ne of Cem rble & joi ng grindinge in Gro cy](i) Are H Total [PWD Bu rface wit	nm thickneent mortar nted with was and Granbund Floor. a of each S Qty 32.06 34.44 7.56 74.06 nilding] h synthetic	(1:2) lai white cer nite polis {White lab/tile Unit M² " M² coil bour	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00	107016.70
	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet (b) Priming one coat approved qua	No Page Page On timb Ixing Ma I	mm (av.) pefore pla pigment gineering plied by L 4.75 7.25 2.10	p/tile of 1 thck bas acing man s includir -in -Char the Agence B 6.75 4.75 1.80 m - 1(b) stered su	5 to 18 ne of Cemelole & joing grinding ge in Growy](i) Are H Total [PWD Burface with ag surface with ag surface)	nm thickneent mortar nted with was and Granbund Floor. a of each S Qty 32.06 34.44 7.56 74.06 nilding] h synthetic	(1:2) lai white cen ite polis {White lab/tile Unit M² " M² " M² coil bour papering	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00	107016.70
	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet (b) Priming one coat approved qua	No Page Page On timb Ixing Ma I	mm (av.) pefore pla pigment gineering plied by L 4.75 7.25 2.10	p/tile of 1 thck bas acing man s includir -in -Char the Agence B 6.75 4.75 1.80 m - 1(b) stered su	5 to 18 ne of Cemelole & joing grinding ge in Growy](i) Are H Total [PWD Burface with ag surface with ag surface)	nm thickneent mortar nted with war and Grand Floor. The area of each Solution of the state of th	(1:2) lai white cer nite polis {White lab/tile Unit M² " M² coil bour papering	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00	9395.88
15	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet (b) Priming one coat approved qua	No Page on timb ality includes	mm (av.) pefore pla pigment gineering plied by L 4.75 7.25 2.10200,Itel per or pla luding sn	p/tile of 1 thck bas acing man s includir -in -Char the Agence B 6.75 4.75 1.80 m - 1(b) stered su noothenir of 20mm	5 to 18 me of Cemelole & joing grinding ge in Growy](i) Are H Total [PWD Burface with a grinding surface in Grow the surface in Grow the surface in the Plass	nm thickneent mortar nted with war and Grand Floor. The area of each Solution of the standard standard standard surface 247.26	(1:2) lai white cer nite polis {White lab/tile Unit M² " M² coil bour papering	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00 and primer of g etc.	
15	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet (b) Priming one coat approved qua	No Page Page Page Page	mm (av.) pefore pla pigment gineering plied by L 4.75 7.25 2.10	b/tile of 1 thck bas acing man s includir -in -Char the Agence B 6.75 4.75 1.80 m - 1(b) stered su noothenir of 20mm	5 to 18 me of Cemelole & joing grinding ge in Growy](i) Are H Total [PWD But of the Plast of t	nm thickneent mortar nted with war and Grand Floor. The area of each Solution of the standard Standard Surface by sand stard Surface S	(1:2) lai white cer nite polis {White lab/tile Unit M² " M² c oil bour papering ce M²	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00 and primer of g etc. 38.00	
15	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet (b) Priming one coat approved qua	No Page mulsion	mm (av.) pefore planering plied by L 4.75 7.25 2.10 Per 200,Iteler or planering luding sn face Area	b/tile of 1 thck bas acing man s includir -in -Char the Agence B 6.75 4.75 1.80 m - 1(b) stered su noothenir of 20mm m - 4(a) approved	5 to 18 me of Cemerble & joing grinding ge in Group (i) Are H Total [PWD But In the Plass of t	nm thickneent mortar nted with war and Gran bund Floor. The area of each Solution of the standard stan	(1:2) lai white cer nite polis {White lab/tile Unit M² " M² coil boun papering ce M² n walls a	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00 and primer of g etc. 38.00	
15	landing & treads etc. cement slurry @ 4.4 kg 2.0 kg/Sq.m with ne directio cement and Pigment to Floor Hall Toilet (b) Priming one coat approved qua Applying Acrylic E	ixing Ma over 20 g/Sq.m l cessary n of Eng o be sup No 1 1 2 Page on timb ality included Surf Page mulsion ng in in	mm (av.) pefore pla pigment gineering plied by L 4.75 7.25 2.10 P-200,Ite per or pla luding sn face Area P-aint of termedia	b/tile of 1 thck bas acing man s includin -in -Char the Agence B 6.75 4.75 1.80 m - 1(b) stered su noothenin of 20mm m - 4(a) approved te coats in	5 to 18 me of Cemes o	nm thickneent mortar nted with was and Gran bund Floor. The area of each Solution of the standard standard surfaces by sandard	(1:2) lai white cen ite polis {White lab/tile Unit M² " M² coil bour papering ce M²	id with white ment slurry @ shing as per upto 0.3 sq.m. Rate 1445.00 Ind primer of getc. 38.00 Ind ceiling under specific	

1	Supplying, fitting & fix	king 1st	quality	Ceramic t	iles in wa	alls and floo	ers to ma	atch with the			
	existing work & 4 nos.										
			-			ed with col			'		
	oxide if required to m	_					_	ete surface, if	5640		
					_	naterials et					
	With Sand Cement Mo	rtar (1	3) 15 mr	n thick &	2 mm th	ick cement	slurry a	t back side of			
	tiles using cemer	nt @ 2.9	1 Kg/Sq.	.m & joint	filling us	sing white o	ement s	slurry @			
	0.20kg/Sq.m.	rative									
	Hall Wall										
	Baranda Wall	2	5.5	1.2		13.2					
	Toilet Wall	2	6.8	1.4		19.04	п		2		
	Baranda Column	3	1	2.1		6.30	п				
						66.14	M^2	737	48745.18		
18	Construction or sep	Page-6	4,Item -	35(B)(a)	(i)[PWD	Building]					
	class brick work in										
	cover(heavy type)			3 5							
	R.C.C (1:1.5:3) top										
	with neat cement fini				-						
	to outside wall upto										
	District Additional Control of the Assessment of the Assessment						-				
	stone over 100 mm thick R.C.C(1:1.5:3) bottom slab including supplying, fitting and fixing all necessry specials, fittings, S.W. tees, C.I. foot rest etc. including excavation										
	earth in all sorts o	•									
	ramming, dressing		_								
	spoils, filling up the										
	chamber and includi										
	and connecting all ne										
	stone flooring is to l	oe done	with ad	mixture o	f water p	roofing cor	npound	@ 0.5% by			
	weight of cement v	vith all	costs of l	abour and	d materia	ıls. Note:- (i) Finish	ed level of			
	Septic Tank sh	ould be	e 400 mn	n. from Gr	ound Le	vel. (ii) Heig	ght of 50) mm.			
	(iii) For 30 users A) With Pakur variety. (SAIL/TATA/RINL)										
	Septic Tank					1	No	58234	58234.00		
		Page-6	4,Item -	35(B)(a)	(i)[PWD	Building]					
	(a) M.S.or W.I. Ornamental grill of approved design joints continuously welded with M.S.										
	W.I. Flats and bars of w	vindows	s, railing	etc. fitted	and fixe	d with nece	ssary so	crews and lugs			
	in ground i) Grill weighing above 10 Kg./sq.mtr and up to 16Kg./sq. mtr.										
				floor.					*		
	Grill	1	11.8	0.9		10.62	M ²				
		12 Kg/s				127.44	Kg.	72.38	9224.11		
19	Supplying,	fitting,f	ixing of s	tone sign	Board a	s per direct					
L						1.00	No	1800.00	1200.00		
			11010	0.4.6		(A)	Total	Rs.	472299.83		
						on of Sub T		Rs.	18891.99		
		Ado	d @ 5.0%	for Plum	bing Wo	rk of Sub T		Rs.	23614.99		
							Total	Rs.	514806.81		
						Add 18.00	% G.S.T	Rs.	92665.23		
							Total	Rs.	607472.04		
					Add	@ 1.00%	Cess	Rs.	6074.72		
						(B)	Total	Rs/	613546.76		

Junior Engineer (RWS) Andal Dev Block Paschim Bardhaman

Executive Officer
Andal Panchayet Samity
Andal, Paschim Bardhaman