

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21120 - MIR with					
Strengthening of					
Road from					
Patut Bazar Road					
to Duhapur via					
Jandpur					
Agency: Sri Phagnan Jay					
Kumar					
Agreement No - 14/MBD/2022					
MM 9564, 12023-24					
Date of Start - 15.3.2024					
Date of completion - 14.12.2024					
Date of entry - 30.6.24					
(1) P.V. 403 with					
body 15 meters					
- - - 15.1					
3167 - 3760 = 593 m					
5 x 4 x 15 x 3.25 x 100 = 187.50 m					
93 x 3.25 x 100 = 30.87 m					
222.37 m					
(2) P.V. stone 1 x 3					
- - - 15.1					

Continuation

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) setting of Bench 1 marks - - -					
5 km (19-12)					
5.176 km					
218.127162 B/L					
					R. 65819
(2) clearing of scrubby 2 Redwood - - -					
5 km (29-12)					
.82 Acre					
9 B. 76926-08/A					
					R. 630792
(3) cutting of tree 3+4 5 km (39-12)					
(i) 300m to 600m					
5 hrs @ 362.67/each					
					R. 18132
(ii) 600m to 900m					
4 hrs					
218.631.45/each R.					25262
(4) Removal of debris 5 prom - - -					
5 km (49-12)					
2 hrs @ 253.35/each					
					R. 1013
					1,34,250 200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B R N -			1,34,250.2
(5) Scanning of					
6 BT surface - El					
stem (5) P - 13 -					
3712.50 m					
Q/R 15 = 26/m ²					566532
(6) PIV GMB with					
8 grid 11 - - El					
stem (6) P - 13 -					
1624.66 m					
Addition					
(5) P - 19 (+)		222.	37m		
		1847	03m		
1846.16 m					
Q/R 2309.28/m ²					
					13, 42, 63, 208
(7) PIV Stone mtr					
9 gr - 2 -					
stem (7) P - 13 -					
534.37 m					
Q/R 4724.14/m ²					2524, 439
(8) PIV Stone mtr					
10 gr - 3 - - El					
stem (8) P - 13 -					
1162.61 m					
Addition (2)					
P 19 20					(+) 266.83 m
					1429.44 m
1429.180 m					
Q/R 4554.98/m ²					647622

Continuation

1,34,54,822 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B 12	R.		1,34,54,82
(9)		PIV same cut			
11					Elg
		5 item (9) P-14			
					9375.00m
		Add item (4) P-22 (4)			6169.40m
					15544.40m
		15528.35m			
		Cut 57.381 m			8,91,040
(10)		PIV tear cut			
12					Elg
		5 item (10) P-14			
					9375.00m
					18750.00m
		Add item (5)			
		P-22 (4)			6169.40m
		Add item (2) P-24			
					(4) 6254.40m
					3173
					3173.80m
		31052.50m			
		Cut 19.67/m			6,10,803
(11)		PIV 50 min cut			
B		B M.			Elg
		Qty wide item (11)			
		P-14			468.75
		Add item (3) P-21 (4)			308.47
		777.22 km.			776.44m
		Cut 102.63.23/m			79,68,782

Continuation

C-cut 2,29,25,446

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.D.			2,29,354462
(12) DIV 57 B.C.					
14				ELL	
Qty in d. 4 m					
(12) P-14					234.375 m
Add stem					
(P-23 (4))					156.36 m
					390.735 m
					388.22 m
					Q/R 13209.48/m
					51,28,184
(13) DIV 2.2 C. - ELL					
15					
stem (3)					
P-27					11.22 m
Q/R 4413.82/m					
					R-495232
(14) DIV panel concrete					
16					
panel.					10A
stem (4) P-25					
570.10					568.13 m
Q/R 8428.69/m					
					47,88,592
(15) DIV and fix					
17					
measuring stone					
					EA
stem (8) P-30					
(3) ordinary stone					
18					

Continuation

3,28,91,7452

Continuation

330, 26, 799.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1512	330,247.99
(19) PIV and box	23				
23					
Day wide 5 km					
(9) P - 30 -					
(5) 600 mm section	23				
23					
12 May					
CR 4064.0 km					44704
(11) 600 mm section	24				
24					
7 May					
CR 5513.71 / ea					385962
(11) 600 mm x 450 mm	25				
25					
Rectangular					
12 May					
CR 5368.32 / ea					
					693842
(14) 900 mm section	24				
24					
2 May					
CR 9953.87 / ea					
					19908
(15) Hazard - 900 x 300	27				
27					
12 May					
CR 5368.32 / ea					64384
(21) even 200 mm	28				
28					
low					
36 May					
CR 5707.25 / ea					
					2,05,479

Continuation

3,34,69,2542

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Cont of shoulder 7 Dhy widening					334,642.54
(3) P - 29 -					
2348 - 60 m					
2148 - 100 m					
(21) 255264.72 / m					
					568,619.2
(21) Planting of tree					
5 Hem (P - 29 -					
410 @ 1305.10 / m					
					535,091
(22) P.M. and boxy study 356 m					
wide item (6)					
P - 29 - 356 m					
(21) 294 = 67 / m					1,04,903
(23) P.V. Road money on ee. surface					
5 Hem (2) P - 29 -					
240 m @ 1005.95 / m					
					241,428
(24) Road money m BT - 540 ft					
5 Hem (2) P - 29 - 866.20 m					
					714,696
(21) 884.50 / m					356,28,991

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) PIV and long irrigation pipe			137		35628991
5 turn (10) P-27					
10m c/sr					835226/m
(26) Paddy field on paddy					8352
5 turn (10) P-27					
2.95m					
c/sr					8083-200m
					23845
(27) PIV Paddy irrigation (5) P-27					
69.30m					
c/sr					139.16/m
					96442
(28) E/W in excavation in field - El.					
5 turn (5) P-28					
102.69m					
c/sr					40583/m
					41594
					35712427

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					35712.427
(21) PIV P-ee. MID					
1 m to dm - 10/1					
5 km. (GP-2)					
88.44 m. 14-60 m					
Q-1-6381.34/m					
					1/2 93168
(22) PIV P-ee. MIS M					
Sub 15 - - - - -					
5 km. (GP-2)					
88.44 m					
Q-1-6891-69/m					
					1/2 - 609.50
(23) Supply and supply					
MAB HLA					
1000 m					
5 km. (GP-2)					
72.50 m					
Q-1-7184.28/m					
					1/2 1,75.158
Add 95 + 20					3,6590.254
Q-19 H. -					6952148
					4,3842402

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.D. R.			435424022
150129		A			7
		Add S.P.			
		for this bill			
(1)	9.8m				
	26.5-20m				
	26.50 - 9.50 - 92.82m				
	@ 1.941.46/m				
	R 83674 @ 10.1 R				8367
(1)	9.50 - 2.36				
	66.30 @ 1.429.97/m				
	R 28507 @ 10.1 R				28512
(11)	2.36 and below				
	10.6-0.8m				
	@ 1.47-00/m				
	R 15276				
	@ 10.1				R 15282
(1)	8.1-3				311.00m
	@ 1.1100.04/m				
	R 342112 @ 10.1 R				342120
(1)	8.00m - 4.07.00m				
	@ 1.424.22/m				
	R 197803 @ 10.1 R				197802
(C)	B.M. - 422.71m				
	25.10m @ 40.5				169.08
	@ 1.901.246/m				
	R 152419 @ 10.1 R				152422

Continuation

82179

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			132 1/2		82179-
(1)	10m 10.5m				
		169.08m			
	Q 1/5	595210/m			
	1/5	100620 @ 104.14			10062-
(1)	5-2.36				
		58.45m			
	Q 1/5	429.97/m			
	1/5	29106			
	Q 104		1/5		29112
(2)	57 B.C.				
			218.45m		
	9.00 - 4.25				
		124.52m			
	Q 1/5	595216/m			
	1/5	74109 @ 104 1/2			74112
(1)	4.25 - 2.36				
		89.56m			
	Q 1/5	429.97/m			
	1/5	38508210			
	Q 104		1/5		38512
(E)	D.L.C. (e.)				
		524.40m			
	Q 1/5	886200/m			
	1/5	461960 @ 104 1/2			46196

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1,52610
Sand -	260	70	13		
Q. 5	494	200	10		
	128	786			
	104	13	128	79	
	13	13	1	65489	
Total Add previous					
S. 12 - vide					
Pyrene - 18.				(+) 374613	
Total S-F-R				5,401022	
Add PART A					
Vide Pyrene - 41				(+) 4,3542402	
				4,40825042	
less 0.157.				(-) 661342	
				4,40163202	
less previous					
Payne vide					
Pyrene - 16				(-) 2,48250302	
				1,9191340200	
				After	
				30.924	

Particulars	Details of actual measurement				Contents of area
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Materials taken
for this bill

(1) R/W = 2118 m

(2) Metal -
526.20 m

(3) Chips -
1223.89 m

(4) Sand - 366.40 m

(5) S.S. - 5244 kg

(6) R/W - 2768 kg

(7) S.S. - 41378 kg