

PROS-YADB-RRP-262 Chapter-2 121.13.No. 3404

Schedule XLY-Form No. 134

PROS YAD B-RRP-262 Chapter-2 121.13.No. 3404

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DIVISION

SUB-DIVISION

ପ୍ରକାଶନା

MEASUREMENT BOOK

121.13.No-3404

2nd A/c bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	PMGSY				Phuchati
Kata	PMGSY Tawakali to Phuchati				
Kata Sadhu more.					
Agency	Bachchs Singh				
Agreement NO	85 SB/20-21				
Agreement date	05/12/20				
As per agreement					
Completion date	4/12/21				
Road length as per site	475M				
600mm dia HPC					
① @W in excavation in form					3
H/W	$2 \times 2 \times 4.75 \times 1.40 \times 1.47 = 34.16M$				
Bdding	$2 \times 1 \times 5.78 \times 1.07 \times 0.25 = 3.09$				
					37.25M ³
② Providing and laying PCC Ms in form					3
	$2 \times 5.78 \times 0.107 \times 0.55 = 6.80M$				
Redu for Pepe	$2 \times 5.78 \times 0.22 = 2.54$				
					4.26M ³
③ Providing and laying PCC Ms in form					3
	$2 \times 2 \times 3.85 \times 0.825 \times 0.150 = 3.24M$				
④ Providing @W (1:4) in					
H/W	$2 \times 2 \times 3.85 \times 0.825 \times 2.005 = 25.48$				
Parapet	$2 \times 2 \times 3.85 \times 0.60 \times 0.40 = 3.70$				
					29.18
Less $\pi r^2 \times 0.400 \times 2 \times 2$					(-) 1.14
					28.04M

Continuation

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing Ar. 0.166 ha Ch. 52970.22/ha R. 8793=00	③	0.166	ha		
② Excavation for road Work. Ar. 49.875 M ² Ch. 75.57/M ³ R. 3769=00	③	49.875	M ²		
③ Const. of embankment Ar. 545.19 M ² Ch. 190.05/M ³ R. 103624=00	③	545.19	M ²		
④ Const. of embankment 100M Ar. 28 M ² Ch. 57.28/M ³ R. 108150=00	③	28	M ²		
⑤ Const. of subgrade Ar. 132.8 M ² Ch. 191.76/M ³ R. 48922=00	③	132.8	M ²		
⑥ Const. of G.C.B. Ar. 242.25 M ² Ch. 2739.30/M ³ R. 663595=00	③	242.25	M ²		
⑦ 100M G.C.B. Ar. 133.59 M ² Ch. 3886.25/M ³ R. 519164=00	③	133.59	M ²		
⑧ e/w in excavation in form. Ar. 37.25 M ² Ch. 279.09/M ³ R. 10399=00	⑥	37.25	M ²		
⑨ Rev. dump & layup pcc ms in bed dump Ar. 4.26 M ² Ch. 493.78/M ³ R. 2104=00	⑥	4.26	M ²		
⑩ Rev. dump and layup pcc ms in form. Ar. 3.24 M ² Ch. 552.13/M ³ R. 18119=00	⑥	3.24	M ²		
					R. 1486639=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BPR 1486637=00
① P/N (1/4) av BP-⑥					
2804M ³ CR 5592.41/M ³					R 156811=00
② Crst for HP-20 NR ₂					
av BP-⑦ 15M					
CR 2550.06/M					R 38251=00
③ Plaster exp. av BP-⑦					
av BP-⑦ 2804M ²					4192=00
CR 149.50/M ²					R 3921=00
④ Plaster exp. coats. av BP-⑦					
av BP-⑦ 2804M ²					
CR 139.83/M ²					R 3921=00
⑤ Plaster coat. av BP-⑧					
1760.0M ² CR 43.30/M ²					R 76211=00
⑥ Tack coat. av BP-⑧					
1760.0M ² CR 14.81/M ²					R 26067=00
⑦ M.S.S. av BP-⑧					
1760.0M ² CR 226.58/M ²					R 398797=
⑧ 1m Stone av BP-⑧					
1NO CR 2443.15 each					R 2443=00
⑨ 200M Stone av BP-⑧					
2NO CR 618.65 each					R 1237=00
⑩ Traffic sign av BP-⑧					
① 600mm square + triangle					
3NO CR 3643.01 each					R 10929=00
② 600mm circular					
2NO CR 4665.35 each					R 9311=00
③ 600x150mm rectangle					
1NO CR 4551.73 each					R 4552=00
					R 2219361=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) MM Gg Logo. avsp-8 Project board. 1 No. Ch 9698.55 each.				R _s 2219361=00	
(21) Informatory board. 1 No @ R _s 9698.55				R _s 9699=00	
(22) Maintenance board. 1 No @ R _s 9698.55 each				R _s 9699=00	
(23) Boundary pillar. avsp-8 8 No Ch 57.28 each				R _s 4484=00	
(24) Planimp. avsp-8 42 No @ R _s 802.62 each				R _s 40446=00	
(25) Road marking. avsp-8 9.6 M ² @ R _s 22195/M ²				R _s 69307=00	
Add 12% GST				R _s 2362695=00	
Add 1% LC				(+) R _s 283523=00	
Less 0.31%				(-) R _s 28627=00	
				R _s 2669845=00	
				(-) 8277=00	
				R _s 2661568=00	
Less payment				(-) R _s 1543404=00	
				R _s 1118164=00	
13/10/23 JE				CEP	
				Mip	
				13/10/23	
				EE	