

3rd and Final 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- Constn of road and ed work from Ganesh Mahato ke ghar to Jhandi Paswan ke ghar tak under HHWSY					
Agency - Parbhat Kumar					
Agreement No- 19 SBD/2020-21					
Date of start- 24/11/2020					
Date of completion- 23/11/2024					
Record Entry					
(1) Excavation for roadway (box cutting)					
	2	3	2.5	0.525	0.100 = 7.8711
(2) from irregular sub base					
widening	2	3	2.5	0.525	0.100 = 7.8711
for leveling	1	5.00	1.60	0.100	0.8011
2 pot repair	1	6.00	1.25	0.100	0.7511
	1	7.30	1.00	0.100	0.7311
	3	2.5	4.05	0.100	30.3711
					62.5711
(2) from irregular sub base					
widening	2	3	2.5	0.525	0.100 = 7.8711
	3	2.5	4.05	0.100	30.3711
					38.2411
(3) from WBM made. g					
	2	2.5	3.75	0.075	24.0911

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VIIBP19② = 2.675 km					
e h 5030.60/km h					1345720
② Constn of Ref. Pillar					
Q-VIIBP19③ = 2.675 km					
e h 2652.37/km h					709520
③ Clearing and grubbing					
Q-VIIBP19④ = 0.80 hect					
e h 51137.38/hect h					4091020
④ Constn of embankment					
lead up to 100 m					
Q-VIIBP21⑤ = 920.838 m					
P31⑥ = 340.79 m					
1261.329 m					
e h 189295/m h 2					3958920
⑤ Constn of subgrade					
and earthen shoulder					
Q-VIIBP21⑥ = 4454.57 m					
P28⑦ = 864.10 m					
5318.57 m					
e h 19164/m h					10192510
⑥ Constn of embankment					
lead up to 100 m					
Q-VIIBP14⑧ = 2147.925 m					
P21⑨ = 795.175 m					
e h 152.52/m h					4518250
Continuation					
					177212720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Excavation for roadway (box cutting)					
Q-VINB/21 (15) =			38.17m		
P24 (1) =			7.87m		
			46.04m		
$\therefore h = 75 = 50/m^2$					$h = 347620$
(8) Prov. laying B/E/S					
Q-VINB/27 (14) =			686.25m		
$\therefore h = 477 = 06/m^2$					$h = 3,27,38220$
(9) Prov. Granule sub base					
Q-VINB/21 (16) =			1572.82m		
P24 (2) =			38.24m		
			1611.06m		
$\therefore h = 2587 = 95/m^2$					$h = 41,69,34320$
(10) Prov. w.B.M. Gravel 3					
Q-VINB/22 (17) =			731.59m		
P24 (3) =			21.09m		
			752.68m		
$\therefore h = 3189 = 20/m^2$					$h = 24,00,44720$
(11) Prov. Prime coat with emulsion (SS1)					
Q-VINB/25 (1) =			6572.25m ²		
$\therefore h = 42 = 95/m^2$					$h = 2,82,27820$
(12) Prov. Tack coat with emulsion (RS1)					
Q-VINB/25 (2) =			6572.25m ²		
$\therefore h = 14.50/m^2$					$h = 9529820$
Continuation					90,50,351200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Iron, lying and rolling 111 x 5 each					
Q-VIIBP 25 (13) = 6572.25 ft					
• R. 203 = 50 ft R. 1337.45320					
(14) Contn of unreinforced PCC pavement					
Q-VIIBP 22 (14) = 554.28 ft					
• R. 6530.63 ft R. 3619.79820					
(15) Iron and fixing kn stone					
Q-VIIBP 26 (15) = 3 Nay					
• R. 2307.98 each R. 692420					
(16) 200 m stone					
Q-VIIBP 26 (16) = 11 Nay					
• R. 616 = 18 each R. 677820					
(17) Iron and fixing boundary pillar					
Q-VIIBP 27 (17) = 48 Nay					
• R. 517 = 94 each R. 2486120					
(18) Painting two coat lime coat					
Q-VIIBP 26 (18) = 133.92 ft					
• R. 99 = 42 ft R. 1331420					
(19) Painting on cement surface					
Q-VIIBP 26 (19) = 183.00 ft					
• R. 92 = 34 ft R. 1689520					

Continuation

140,763.7420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Brown and laying Road					
Marking					
Q-VIIB/26(6) =				530.00 m ²	
• R - 721 = 911 m ² R 3				83,612.20	
(21) Brown and laying noisy					
airformal sign board					
Q-VIIB/18(8) =				3 Noy	
127(10) =				2 Noy	
				5 Noy	
• R - 12597.35/each R.				62987.20	
(22) 6 mm equilateral					
Q-VIIB/27(11) =				24 Noy	
• R 3443.30/each R.				82639.20	
(23) 60 mm x 450 mm					
Q-VIIB/27(11) =				2 Noy	
• R - 4021 = 34/each R.				8043.20	
(24) 900 mm side octagon					
Q-VIIB/27(11) =				2 Noy	
• R - 7784.31/each R.				15569.20	
(25) Brown, laying 300 mm of Rec					
like NB3					
Q-VIIB/27(12) =				45.00 m	
• R 834 = 30/H R.				37544.20	
(26) Planting of Trees by					
the roadside					
Q-VIIB/27(13) =				176 Noy	
• R - 822 = 39/each R.				14474.20	

Continuation

1,481,509.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) F/W in excavation for foundation					
Q-VTMB/19(5) = 150.48 m					
• R. 269 = 32/m R. 10527 = m					
(28) Born sand filling in foundn					
Q-VTMD/19(6) = 11.40 m					
• R. 438 = 87/m R. 5003 = m					
(29) Born B/F/S in foundn					
Q-VTMD/20(7) = 114.58 m					
• R. 291 = 74/m R. 33422 = m					
(30) Born Rec M/S in foundn					
Q-VTMD/20(8) = 24.68 m					
• R. 5394 = 48/m R. 133,136 = m					
(31) Born and laying 1000 mm dia Rec pipe N/3					
Q-VTMD/20(9) = 30 m					
• R. 3954 = 74/m R. 118642 = m					
(32) Brick Masonry work in m(1:4)					
Q-VTMB/20(10) = 106.04 m					
• R. 5525.87/m R. 5,85,963 = m					
(33) Plastering with in (1:4) on brick work					
Q-VTMD/20(11) = 145.60 m					
• R. 169 = 35/m R. 24657 = m					
Continuation					1,57,51,859 = m

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