

2nd on 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- Constn of road from Phulwariya Thakhad Rai ke ghar to Siswa Aame wali Peth under Munsy					
Agency- Santosh Prasad Yadav					
Agreement NO- 13 SBD/2022-23					
Agreement Value- 8755731/-					
Date of start - 13/07/2022					
Date of Completion - 12/07/2023					
Record Entry :-					
① Prov. laying, spreading and compacting (1034)					

1	x	12.00	x	0.40+0.50	x	0.075	=	0.40M ³
1	x	15.00	x	0.60+0.70	x	0.075	=	0.73M ³
2	x	10.00	x	0.80+0.95	x	0.075	=	1.31M ³
								2.44M ³

② Constn of unreinforced Rec Pavement

1	x	14.00	x	0.80+0.64	x	0.160	=	1.61M ³
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③ Prov. and laying B/E/S

2	x	9	x	30	x	0.25	=	135.0M ²
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8M³
26/07/23
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Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VIII P7 ① = 0.870 km					
e h 6040336/km h					5255=0
② Constn of Ref Pillar					
Q-VIII P7 ② = 0.870 km					
e h 3262=63/km h					2838=0
③ Cleaning and grubbing road land					
Q-VIII P7 ③ = 0.26 hect.					
e h 59306.02/hect h					15420=0
④ Constn of embankment					
land up to 1000 h					

Q-VIII P7 ④ = 515.08 m					
P16 = 151.485 m					
664.565 m					
e h 249.14 m					165570=0
⑤ Constn of subgrade and					
earthwork shoulder					
Q-VIII P7 ⑤ = 1350.0 m					
P14 ⑤ = 605.85 m					
1955.85 m					
e h 251=82 m					492522=0
⑥ Constn of granular subgrade					
Q-VIII P7 ⑥ = 582.39 m					
e h 3503.96 m					204067=0

2722276=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/10) From laying, spreading and compacting work grade 3					
Q-VINOP 7(2) =		243.00m			
P 12(1) =		2.44m			
		245.44m			
e h - 3983.03/m					977595=
(8/11) From prime coat with emulsion (SS1)					
Q-VINOP 13(4) =		2272.50m			
e h - 56 = 31/m					127964=
(9/12) From tack coat with emulsion (BS1)					
Q-VINOP 17(5) =		2272.50m			
e h - 18.80/m					42859=
(10/13) From laying and rolling mix seal					
Q-VINOP 17(6) =		2272.50m			
e h - 214 = 72/m					487951=
(11/14) Cost of un-reinforced p.c. pavement					
Q-VINOP 7(2) =		162.00m			
P 12(2) =		1.61m			
		163.61m			
e h - 8052 = 15/m					1317412=
(12/16) ordinary km stone					
Q-VINOP 14(3) =		171m			
					5676057=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h - 2800 = 04 each R					2800 = a
($\frac{13}{17}$) 200 m stone					
Q-v r n p 14 (8) = 4 Nag					
e h - 750.24 each R - 3001 = a					
($\frac{14}{19}$) Painting two coat primer					
east					
Q-v r n p 15 (8) = 22.32 h					
e h - 109 = 701 h R - 2448 = a					
($\frac{15}{20}$) Painting on covered surface					
Q-v r n p 14 (9) = 54.9 h					
e h - 94 = 371 h R - 5096 = a					
($\frac{16}{21}$) Power and laying board					
Marking					
Q-v r n p 14 (2) = 174.9 h					
e h - 771 = 321 h R - 134279 = a					
($\frac{17}{22}$) Power and fixing masonry					
uniformly sign board					
Q-v r n p 8 (10) = 2 Nag					
e h - 14203.29 each R - 28407 = a					
($\frac{18}{24}$) Power and fixing					
Maintenance board					
Q-v r n p 14 (3) = 2 Nag					
e h - 14203.29 each R - 28407 = a					
($\frac{19}{25}$) 600 mm regulator					
Q-v r n p 15 (6) = 4 Nag					
e h - 4062.50 each R - 16250 = a					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 (26) 60 mm circular Q-VTNDP 15(8) = 6.84 R 5327.09/each R 31962=					
21 (27) 60 mm x 450 mm Q-VTNDP 15(8) = 2.14 R 4556.34/each R 9112=					
22 (29) Prawn and laying 300 mm dia Rec Pipe Q-VTNDP 15(8) = 1.54 R 975.03/n R 14625=					
23 (31) B/W in excavations in bund					
Q-VTNDP 8(10) = 80.85 R 312=28/n R 25248=					
24 (32) Prawn sand filling Q-VTNDP 8(10) = 8.25 R 540=20/n R 4457=					
25 (34) Prawn Rec 150 mm dia Q-VTNDP 8(10) = 12.45 R 6667.35/n R 83008=					
26 (39) Prawn Rec 125 mm dia cell					
Q-VTNDP 8(10) = 67.15 R 8367.97/n R 578645=					
27 (40) Prawn back filling Q-VTNDP 8(10) = 18.00					
					6643803=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c R 3056 = 3411 R 5501426					
(28) ⁽⁴¹⁾ Brown weep hole					
Q-VIN 18 (15) = 42.115					
c R 115.48/100 R 4850 = 6					
(29) ⁽⁴³⁾ S / F / P HYSD barz					
in sub structure					
Q-VIN B P 9 (16) = 4.50115					
c R 67160.13 / 111 R 30222120					
R 7005888 = 00					
Add 12.1. GST (T) 840.70720					
Add 1.1. Labor (T) 70059 = 6					
Add surcharge (T) 70383 = 0					
R 79,8703720					
Less 0.07% below → 5591 = 0					
R 79,81446 = 0					
Less Prev. Pay → 67,10,895 = 0					
R 12,70,551 = 00					
8/6/23					
8/06/23					
AE					