

24/2/17 19/11/21 21/12/21 21/12/21 21/12/21

17-18 3754(50)

Schedule XLV-Form No. 134

21/12/21

24/2/17

DIVISION

1014.

21/12/21

SUB-DIVISION

Measurement Book

27th Jan 2019

Page-Concl'd.

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A c b i l l				
Name of work—	Const. of ramp of 1000				Roushan
	bridge chimney to Noshi tols				
	Habbi bhaur under				11/1/19
Agency's name—	Sri Suman K. I. S.				
	Hefto Kishanpur				Nagoda
	PS Bakers				Dist. Dabkangr.
Ag. No.	13	S&D/2018-19			
Ag. Amount	182	172	62		
Date of start—	6/7/2019				
Date of comp (to the)	5/7/2020				
	100	100	20		80.2
	100	100	20		100.2
① clearing & Grubbing land (and)					100.2
	3000 x 3.50 (avg) =				10500.5
					10500.5
② Const. of embankment with					11.2
approximate material of					11.2
change	% of	Mean	Dist.		Volume
	0	0.02	—		—
	50	1.20	0.61	50	300.5
	100	1.08	1.14	50	57.0
	150	1.56	1.32	50	66

Continuation

153.5

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	515 on A/C bill				
Name of work - Contt. & read from Rayson					
brick chimney to Nishi tols					
Habibhour under M.H.S. (see)					
Agency/eng - Sri Sumant K. Jha					
Agr No - 13 SBD/2018-19					
Agr Amount Rs 18217262.00					
Date of work 6/7/2019					
Date of Comp (As per for) 5/7/2020					
① PIV 2 ft - 3 Nos.					
② Contt. & reference pillars/burrs - 14 Nos.					
③ PIV 6 ft 90 I dia - 14 Nos.					
$10 \left(\frac{11.75 + 4.75}{2} - 4.75 \right) \times 0.1 = 2.63$					
$8 \left(\frac{4.75 + 4.75}{2} - 4.75 \right) \times 0.1 = 0.28$					
$18 \left(\frac{4.85 + 4.75 + 5.1}{3} - 4.75 \right) \times 0.1 = 1.32$					
$10 \left(\frac{5.55 + 4.55 + 4.75}{3} - 4.75 \right) \times 0.1 = 0.67$					
$10 \left(\frac{5.55 + 4.75}{2} - 4.75 \right) \times 0.1 = 0.75$					
$10 \left(\frac{4.65 + 4.75}{2} - 4.75 \right) \times 0.1 = 0.30$					
$10 \left(\frac{5.65 + 4.75}{2} - 4.75 \right) \times 0.1 = 0.8$					
$10 \left(\frac{4.75 + 4.75}{2} - 4.75 \right) \times 0.1 = 0.35$					
$37 \left(\frac{3 + 3.6 + 3.75}{3} \right) \times 0.1 = 12.76$					
$128 \times \frac{3.0 + 3.20}{2} \times 0.1 = 8.68$					
$4.0 \times 3.60 \times 0.1 = 14.4$					
$15 \times 3.2 \times 0.1 = 4.8$					
					48.04 m ²

Continuation

7/7/20
d.m.B.uman
7/7/2020
AF

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abutment road				
① clearing & grubbing road (and) road					
3	87	side	7/8 P. 208	1	
1.197 Hect	87	50107.49	149	Hect	5997920
② Const. of subsoil road 15/100 m					
6	87	side	7/8 P. 204	2	
4803.19 m ²	87	129.26	149	m ²	62086020
③ Const. of subsoil road 15/100 m					
5	87	side	7/8 P. 204	3	
2058.51 m ²	87	146.97	149	m ²	30258020
④ Piv. road 15/100 m					
8	87	side	7/8 P. 204	3	1609.12
87	side	7/8 P. 246	3	480.4	1657.46
14 1655.94 m ²	87	3048.91	149	m ²	504271420
⑤ Piv. road 15/100 m					
9	87	side	7/8 P. 214	5	829.69
87	side	7/8 P. 254	4	44.28	873.88
873.89 m ²	87	3724.75	149	m ²	325502200
⑥ Piv. road 15/100 m					
13	87	side	7/8 P. 214	6	540.
87	side	7/8 P. 254	5	8.7	548.7
548.7 m ²	87	3724.75	149	m ²	433409400
⑦ E/W in enclosure 15/100 m					
24	87	side	7/8 P. 214	7	
141.08 m ²	87	240.01	149	m ²	3386120
⑧ Piv. road 15/100 m					
26	87	side	7/8 P. 214	8	
12.43 m ²	87	6217.87	149	m ²	7728820
Continuation					1372639800

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV B/W in 11.41 2014/10 2014					
87 side T.B.P. 21 25 9					
110.87 m ² eb. 62.77 58/14 - B					695995
(10) PIV 8 lay - P.R. 4 B type H.P. 2014					
87 side T.B.P. 21 25 10					
9/1000 m ² 7.54 eb. 4359.82/14 - B					306992
5/28 6000 m ² 22.57 eb. 1361.41/14 - B					306322
(11) PIV P.M. class bed of d. 21					
87 side T.B.P. 21 25 11					
16.34 m ² eb. 384.56/14 - B					628420
(12) PIV P.M. class bed of d. 21					
10 87 side T.B.P. 21 25 12 - 7435					
87 side T.B.P. 21 25 12 - 8					
2014/31					
9439.31 m ² eb. 47.80/14 - B					451192
(13) PIV Taper (cut) 2014					
11 87 side T.B.P. 22 25 13					
7435					
87 side T.B.P. 22 25 9 - 2014/31					
9439.31					
9439.31 m ² eb. 16.11/14 - B					152067
(14) PIV 2014/14 14.5.5. 2014					
12 87 side T.B.P. 22 25 14 - 7435					
87 side T.B.P. 22 25 10 - 2014/31					
9439.31					
9439.31 m ² eb. 21.42/14 - B					204285
(15) PIV 2014/14 14.5.5. 2014					
1 87 side T.B.P. 24 25 1					
31.4 eb. 4338.72/14 - B					130162

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) PIV Road marking on BT surface					
23 84 m ² T.D.B. 282515					
502 M ² EB, 867.16 / M ² — B.					4353142
(24) PIV Road marking on CE surface					
23 84 m ² T.D.B. 282516					
182 M ² EB, 969.95 / M ² — B.					1765312
					B. 18245506
142 m ² of steel mesh					
				less 10% AD Road Ag.	1824551
100 m ² Metal chip - 163 M ²					
100 m ² Stone chip - 114 M ²					B. 16420955
1 Sand - 20 M ²				less 10% Road Ag.	14573600
EW - 2193.36 M ²					Rs. 1847355
Work completed as per specification					

28/12/2021

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