

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.	

Name of Work:- Improvement of Road from P.W.D. Path to Barail Mahadalit Tola via Mahendra Singh house under m/sly

Agency:- Ayush Intratech Patna
Agreement No. - 25 SBD 2017-18

Date of Start:- 28/11/2017

Date of completion:- 27/11/2018

Measurement:

(1) Providing setting out of T.B.M & R.F Piller with all cast corr. tabaleg working B.M Piller
Qty = 1.549 Km.

(2) Setting out of Reference Piller with all cast corr. tabaleg
Qty = 1.549 Km.

Continuation

[Signature]

18/3/18

T.E

3rd in A/C Bldg
ABSTRACT OF CASE

28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. Sealing over 2" thick and Rd. Piller at Per al bp QV Amb P No (19) 8 cm (1) H4 4) T B m Piller					
H4 1.549 Km @ 5931 = 031 Km $\rightarrow$ 7793 = 20					
1) R.P. Piller H4 2 1.549 Km @ 2948 = 557 Km $\rightarrow$ 3483 = 20					
2) Prov. Clearing & Grubbing of Road land with all loss Comp - 63 al bp QV Amb P No (19) 52 cm (2) H4 2 0.6196 Ht @ 45512 = 731 Km $\rightarrow$ 28199 20					
3) 32) Dismantling of old land damaged Structure with all loss Comp - 63 al bp QV Amb P No (19) 8 cm (3) H4 = 4.77 m @ 438 = 42 Ht $\rightarrow$ 2091 20					
4) 33) Dismantling of old Structure with all loss Comp - 63 al bp QV Amb P No (19) 8 cm (4) H4 = 6.0 m @ 1057 = 22 Ht $\rightarrow$ 6343 20					
5) Removal of old type 1 Ht. with all loss Comp - 63 QV Amb P No (19) 8 cm (6) H4 = 210 m @ 210 = 07 Ht $\rightarrow$ 2100 = 20					
					50009 20

Continuation

Continuation

Sch. XLV-Form No. 134 628121710

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
11) Prov. 1000 B/W in C.M (124) M.C.P. NW all corr. comp. 106 at 6/1					
Qr 70000 (21) 5000 (11)					
Page 90 5000 (3)					
Qty = 53.83 + 57.94 = 111.42 m					
Long Qty = 83.42 m					
(21) 7354 = 50/m					613880 20
19) S.F. Rce NW 600mm all HP-NW all corr comp 106 at 6/1					
Qr 70000 (21) 5000 (12)					
Qty = 10 m @ 121623 01/m					12163 20
13) S.F. Rce 1500mm dia all HP-NW all corr comp 106					
Qr 70000 (21) 5000 (13)					
Qty = 15 m @ 3935 = 32/m					59030 20
14) Prov. 1000 B/W in C.M (123) all HP-NW all corr comp 106					
Qr 70000 (21) 5000 (14)					
Qty = 9.26 m @ 7615 = 36/m					70183 20
17) Prov. 25 clay beddy betw all HP-NW all corr comp 106					
Qr 70000 (21) 5000 (15)					
Qty = 54.86 m ² @ 479 = 96/m ²					26331 20

Continuation

140670820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 (21) Prov. Plaster over B/W with all work comp - 65 at 61/2 QV 2m 81 m (20) 52 cm (18) Qty = 65.98 m @ 187 = 28/m - 1222620					
19 (5.6) Prov. B/W in road Embankment material at 61/2 from borrow area at 61/2 QV 2m 81 m (20) 52 cm (19) Lead up to 1000 m Qty = 2090.79 m @ 170 = 292/m - 35735820					
(10) Lead 100 m Qty = 1393.86 m @ 170 = 811/m - 23808520					
20 (6) Prov. Cont of sub-grade and earthen shoulder of 60 QV 2m 81 m (20) 92 cm (20) Qty = 337.50 m @ 168 = 19/m - 5676420					
21 (3) Prov. Cont of Embankment material from R. Way cutting at 61/2 QV 2m 81 m (20) 92 cm (21) Qty = 95.28 m @ 42 = 81/m - 408020					
22 (8) Prov. G.L.B. for R. in road work all work comp - 103 at 61/2 QV 2m 81 m (20) 52 cm (22) Qty = 526.93 m @ 3709 = 230/m - 195456020					

Continuation

402878120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 (a) Prov. HRA Gravel road 100 m all cov. Cont. = 123 al 98 1/2 m 1/2 m (23) 1/2 m (23) Page 225 m (9)					
$84 = 337.50 + 47.24 = 384.74$					
(a) $4830 = 92/m$					1650
					1888648 20
24 (a) Prov. HRA Gravel Road 100 m all cov. Cont. 103 al 8/8 1/2 m 1/2 m (23) 1/2 m (23) $84 = 419.68 + 677.10 = 1096.78$					
$84 = 1.057 MT.$					
(a) $64601 = 291/MT.$					70438 20
28 (a) Prov. HRA: m 20 m 98 Cal & Dist wall alter al 8/8 1/2 m 1/2 m (23) 1/2 m (23) Page 225 m (9)					
$84 = 5.376 + 3.024 = 8.40 m$					
(a) $8072 = 73/m$					67811 20
26 (a) Prov. Road m 20 m 98 100 m all cov. Cont. 103 al 8/8 1/2 m 1/2 m (23) 1/2 m (23) $84 = 5.282 m$					
(a) $8999 = 59/m$					47626 20
					6074304 20

Continuation

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