

प्रमाणित किया जाता है कि
माप/पुल्ल मे मशीन सेकीत 100
एक लो पुल्ल हे मिलेसी डाम्पानस
अविनाश 1000 ग्रामिय काय
विभाग काय 8796 पुनः पुनः
के पदनाम से निर्गत किया गया है

for inspection
10/7/20

कारोपानक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल पकडीदयाल

for
10-7-20

Sch. XLV - Form No. 134

R. W. D. PAIKRI DAYA DIVISION

R. W. D. PATALI SUB-DIVISION

Measurement Book

No. 859

2nd on A/c bill

Sch. XLV-Form No.134 12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - construction of Road from Patahi Sugapipar road To Maya Tola under N.D.B (Brics) Agency - S.K Builders C/o - Sanjeev Kumar Vill - Mahmeda, P.O - Baraka balua, Distt - East Champaran Agreement No - 03 MBD / 2020 - 21 Date of work order - 19-6-2020 Time of completion - 18-6-2021					
Item of Work					
① Box cutting Excavation for road way in Soil --- E/T					
2 x 5 Nos x 30m x 0.40 x 0.10 = 12.00					
2 x 2 x 30m x 0.35 x 0.10 = 4.20					
2 x 1 x 25m x 0.35 x 0.10 = 1.75					
17.95m					
② construction of Granular Sub base Cor- I providing well graded material, spre ading in uniform layer --- E/T					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>B.T Portion</u>					
2 x 5 Nos	30m	0.40	0.10		$12.00 m^3$
2 x 2 x	30m	0.36	0.10		$4.20 "$
2 x 1 x	25m	0.36	0.10		$1.75 "$
<u>overlayer</u>					<u>$17.95 m^3$</u>
1 x	30m	3.60	0.10		$10.80 m^3$
2 x	30m	$\frac{3.60+3.0}{2}$	0.10		19.80
2 x	30m	$\frac{3.0+3.40}{2}$	0.10		19.20
2 x	30m	$\frac{3.40+3.10}{2}$	0.10		19.50
1 x	25m	3.10	0.10		$7.75 m^3$
					<u>$T = 95.0 m^3$</u>
<u>(3) W.B.M Curing - 3 Provi</u>					
<u>ding laying, Spreading</u>					
<u>and compacting Stone</u>					
<u>aggregate — E/I</u>					
6 Nos	30m	3.75	0.075		$50.62 m^3$
1 x	15m	3.75	0.075		$4.218 "$
3 x	30m	3.20	0.075		$21.60 "$
3 x	30m	3.50	0.075		$23.625 "$
1 x	30m	3.50	0.075		7.87
2 x	30m	3.75	0.075		16.875

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. P.V. Per 115 m					
open down				2/2	
Abut.	2	9.100	2.132	0.20	7.364
R. wall	4	1.767	1.920	0.20	2.714
E. under Deck slab.	1	7.700	0.726	0.150	0.85
				T	11.228 m ³
<u>Below G.L.</u>					
7. Brick Masonry work					
in cm (1:4) in down					
Abut.	2	8.360	1.633	1.400	37.951
R. wall.	4	1.767	1.420	1.400	14.051
				T	52.002 m ³
<u>Above G.L.</u>					
8. B/M work in cm (1:4)					
in substructure				8/8	
Abut	2	7.500	0.917	1.300	17.872
R. wall.	4	1.984	0.450	1.560	5.571
				T	23.443 m ³
9. Supplying & fitting and placing HYSD bar					
in down				2/2	

Continuation

ABSTRACT OF COST

1/1

Const & benchmark &

reference pillar 811

vide TMS P 7

1.11 km @ R. 7412 = 38 km 1 8227 ~

2/2

Clearing and gabbing

and land. 819

vide TMS P 7

0.388 Hwt @ R. 51133 = 76/Hwt 19840 ~

3/36

E/W in Cakravation -

vide TMS P 7

29.798 Hwt @ L. 269 = 32/Hwt 8025 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/37	000	4115	in levelling		
	corn	-	-	812	
			width 113.87		
2.964 ³	001	5512	75 / m ³	1	16317.00
5/38	B/W	in (1:1)			
	per	-	-	815	
			width 113.87		
20-607 ³	001	5512	75 / m ³	1	168865.00
6/39	Plr	2-1	1000		
	mm	0-1	1000	H.P.	

			width 113.87		
7.50 m	002	3910	98 / m	1	29332.00
7/40	Plastering	with cement			
	ratio (1:4)	-	-	819	
			width 113.87		
66.85 m ²	004	171	13 / m ²	1	11440.00
8/41	Plr	1.5 mm	1000		
	Paving	-	-	211	
			width 113.87		
14.220 m ²	004	56	04 / m ²	1	7962.00
9/41	Const	1	embankment		

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/54	PIV	1.5 mm cement.			
	Paving including				
	vide 773 P 18				
8.80 M ² @ 1.	56004 / m ²				49320
27/55	PIV	work holes in			
	21 W & R. wall				
	N.2 773 P 18				
28 M ² @ 4.	82265 / M ²				231420
					Rs 38838120
Add CST @ 12.					4660570
Add C.C. @ 10.					388380
Add Segging A.					440770
					Rs 44327840
less 0.11% below					48760
					Rs 447908
less provision pay					22148500
					Rs. 17,13,0580
<i>S. A. S.</i> 18/5/02 S.E. <i>Alp</i> 18/5/02 A2 <i>cap.</i> <i>for sewage</i> <i>4/6/02</i>					

Continuation