

मेमापौर किया जाता है कि राज मापी
पुत्र में सुदि 1 में 100 फीट है
अह मापी पुत्र अल्ल समुस ल 46/11/5/1
रूपाली के नाम से किया जाता है

20/06/2020

Executive Engineer,

Rural Works Department

Works Division Dhamdaha (Purnea)

20/06/20

Sch. XLV-Form No. 134

Dhamdaha DIVISION

Rupauli SUB-DIVISION

Bokul Wash to Dina Singh
Wash

(Jaya Agarwal)

Measurement Book

No. 209(11)

Name of officer _____

Date of first entry _____

Date of last entry _____

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.	
Record entry					
N/works Construction of Road from Gokul Wara To Dina Singh Wara.					
Agency - Jaya Nagar					
PKH No - MMHSY - NDB-BKRP-186, Dharmdaha.					
Ref Agreement No - 172/SBD/2020-2021					
Date of Commencement - 20/06/2020					
Date of Completion - Work in Progress					

① Setting out pillars					
1 x 2.018 km = 2.018 km					
② Clearing & grubbing road land.					
1 x 10 x 30 x 3.50 =					1050 m ²
1 x 10 x 30 x 3.50 =					1050 m ²
1 x 10 x 30 x 3.50 =					1050 m ²
1 x 10 x 30 x 3.50 =					1050 m ²
1 x 10 x 30 x 3.50 =					1050 m ²
1 x 10 x 30 x 3.50 =					1050 m ²
1 x 20 x 3.50 =					70 m ²
1 x 6 x 30 x 3.50 =					630 m ²
1 x 20 x 3.50 =					70 m ²
= 6370 = 0.					7063 m ²
10000					
= $\frac{7063}{10000} = 0.71063$					

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>ABSTRACT OF WORK</u>					
<u>25107A/c Bill</u>					
N/WORK - Constn of Road from					
Gokul Wala to Dina Singh 1289.					
Agency - Jaya Anwar					
PK6 No - MMWSY - NDB - BRRP - 186 - Dhandaka.					
Ref Agreement No - 17/SBD/2020-2021.					
Date of Commencement - 20/06/2020					
Date of completion - Work in Progress.					
(1) setting out pillars					
2.018 km P - D					
③ 3642.18/km —————→ Rs - 7360120					
(2) clearing & grubbing road land.					
0.71 Hect P - (1)					
⑤ 51133.76/Hect —————→ Rs - 3630520					
(3) Constn of embankment with					
approved Material haul up to 1000m.					
48.0 m ³ P - (8)					
⑥ 175.22/m ³ —————→ Rs - 841120					
(4) Constn of embankment with					
approved Material haul 100m					
192.0 m ³ P - (8)					
⑦ 135.1/m ³ —————→ Rs - 2594320					
Continuation Rs - 14426020					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(5/8) constn of sub-grade.				
2340.0 m ³ P-①				
2176.88/m ³				41385220
(6/9) Plv during & comping of frangule sub-bne pr-1				
801.90 m ³ P-②				
2852.44/m ³				228737200
(7/10) Plv Lay & comping of wbm Cr-12				
278.458 m ³ P-③				
3718.25/m ³				103530200
(8/27) Elwork excn for str				
119.19 m ³ P-④				
294.73/m ³				3512700
(9/28) the p.c.c. m-15 in party curve in fordier				
18.380 m ³ P-⑤				
6290.94/m ³				11562700
(10/29) Plv p.c.c. m-10 in sub-shr				
124.24 m ³ P-⑥				
19.68 m ³ P-⑥				
143.92 m ³ [td to -142.844 m ³				
7551.39/m ³				1078671200

Continuation

14,51,10,21300

25/10/2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/30) Plv Laying R.C.C. N/P					1000 P
30 m P - (2)					
@ 3602.20/m					Rs. 108066.00
(12/31) Paint on parapet wall					
(white)					
82.56 m ² P - (2)					
@ 97.17/m ²					Rs. 8024.00
(13/32) Pl work on upper floor					str
142.28 m ³ P - (3)					
@ 294.73/m ³					Rs. 41934.00
(14/33) Providing angular Sand Filling					
146.28 m ³ P - (3)					
@ 1166.15/m ³					Rs. 170584.00
(15/34) Plv P.C.C. Mason foundation					
16.68 m ³ P - (3) / 14.94 m ³					
@ 6290.74/m ³					Rs. 93987.00
(16/35) Plv P.C.C. M-20 in sub-str					
102.45 m ³ P - (3)					
@ 6290.74/m ³					Rs. 644507.00
					Rs. 61,77,315.00

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(17/36) Plv R.C.C. M-25 in sub-str					
19.50 m ³ P-5					
@ 8701.76/m ³ —————→ RA					16968420
(18/37) Plv R.C.C. M-25 in super str					
20.20 m ³ P-5					
7.50 m ³ P-6					
27.70 m ³ L to 27.12 m ³					
8930.0/m ³ —————→ RA					24218420
(19/38) Plv Piller media in Abt & P/col					
43.0 m ³ P-6					
@ 2594.56/m ³ —————→ RA					11178120
(20/40) Plv wee p holes					
72 nos P-5					
@ 248.94/No —————→ RA					1772420
(21/41) Priority pressure relief pipe					
12 nos P-6					
@ 422.84/No —————→ RA					507420
(22/42) Constn of R.C.C. Railing					
10 m P-6					
@ 7604.41/m —————→ RA					7604420
(23/44) S/F/P Plang #450 Ant bar					
5.623 m ² P-6					
@ 63163.08/m ² —————→ RA					35516620
					RA-71,5517220
@ Add 12 Y. G. S. T					RA-85862120
@ Add 1 Y. L. Cabs					RA-7155220
					RA-80,85,345220
Below 0.01% (-) —————→ RA					809220
					RA-80,84,536220

18/11/2021
T3/4
J.E

Continuation

16/11/2021
02

C/P
16.04.2
E.E