

प्रमाणित किया जाता है कि
माप/पुल में मशीन स्कैन 100
एक लो पुल है निवेशी आम्नाक
अविनाश 4030 राशि का
विभाग का 8792 पुस्तक पत्र
के पदनाम से निर्गत किया गया है

Signature

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल पकड़ीदयाल

10-7-20

Sch. XLV - Form No. 134

R. W. D. PAKRI DAYA DIVISION

R. W. D. PATAHI SUB-DIVISION

Measurement Book

No. 859

Name _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/c bill					
Name of work- Const ⁿ of road from					
Patahi Sugapipar road to Naya Tola					
under N.D.B. (Bries)					
Agency - S.K. Builders					
c/o - Sanjeev Kumar					
village - Mahamada, P.O. -					
Barka Bakra Dist East					
Champan					
Agreement No- 03 MBD/ 2020-21					
Date of work order - 19/06/2020					
Date of completion - 18/06/2021					
Revised Entry					
upto Date measurement					
① Prov ⁿ WBM Grade-3					
1 X 30.00 X $\frac{2.90+3.20}{2} \times 0.075$					6.86M ³
1 X 30 X $\frac{3.20+3.30}{2} \times 0.075$					7.31M ³
1 X 30.00 X $\frac{3.30+3.00}{2} \times 0.075$					7.09M ³
1 X 30.00 X $\frac{3.00+3.20}{2} \times 0.075$					6.97M ³
1 X 30.00 X $\frac{3.20+3.40}{2} \times 0.075$					7.42M ³
1 X 30.00 X $\frac{3.40+2.80}{2} \times 0.075$					6.97M ³
1 X 30.00 X $\frac{2.80+3.20}{2} \times 0.075$					6.75M ³
1 X 30.00 X $\frac{3.20+3.00}{2} \times 0.075$					6.97M ³
1 X 30.00 X $\frac{3.00+3.20}{2} \times 0.075$					6.97M ³
1 X 30.00 X $\frac{3.20+3.20}{2} \times 0.075$					7.20M ³
1 X 30.00 X $\frac{3.20+3.00}{2} \times 0.075$					6.97M ³
1 X 30.00 X $\frac{3.00+3.70}{2} \times 0.075$					7.54M ³
1 X 30.00 X $\frac{3.70+3.20}{2} \times 0.075$					7.76M ³
Continuation					
					92.78M ³

Abstract of cost

Sch. XLV-Form No.134 34

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Const ⁿ of benchmark and Refl Pillar					
Q-VHMB/19(1) = 1.11 km					
e R - 7412 = 38/km R					822720
(2) Clearing and grubbing road land					
Q-VHMB/19(2) = 0.388 hect					
e R - 51133.76/hect R					1984020
(3/8) Excavation for roadway (box cutting)					
Q-VHMB/21(16) = 75.17M ³					
e R - 74.16/M ³ R					557520
(4/11) Const ⁿ of embankment					
Lead up to 1000 M					
Q-VHMB/20(19) = 35.655M ³					
e R - 202 = 52/M ³ R					722120
(5/12) Const ⁿ of embankment lead up to 100 M					
Q-VHMB/21(9) = 798.935M ³					
e R - 167 = 41/M ³ R					13375020
(6/14) Const ⁿ of subgrade and earthen shoulder					
Q-VHMB/21(9) = 405.01M ³					
e R - 204 = 16/M ³ R					8268520
(7/15) Prov ⁿ granular sub base					
Q-VHMB/22(11) = 559.997M ³					
e R - 2727 = 70/M ³ R					152761620

Continuation

17,84,91420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37) (50) S/F/F HYSD bars in super structure					
R-VTHB/P24(24) = 0.4135 MT					
e R- 50348.68/MT R					20820=00
(38) (52) Brick Masonry work in em(113) on parapet					
R-VTHB/P24(24) = 1.176 MT					
e R- 7442.32/MT R					8752=00
(39) (53) Plastering with em(1:4) on brick work					
R-VTHB/P24(25) = 50.410 MT					
e R- 171=13/MT R					8627=00
(40) (54) Provision 15mm cement punching					
R-VTHB/P25(26) = 8.80 MT					
e R- 56=04/MT R					493=00
(41) (55) Provision weep holes in D.P.W.					
R-VTHB/P25(27) = 28 MT					
e R- 82.65/each R					2314=00
R- 4837391=00 R					47,29,667=00
Add 12% GST (+) R					5,67,560=00
Add 1% Labour (+) R					47297=00
Add reinforcement (+) R					76380=00
(Page 10 - 27027 + Page 15 - 44077 + Page 16 - 5216)					
R- 54,20,904=00					
Less 0.11% below					5963=00
R- 54,14,941=00					
Less Provision					14,27,908=00
R- 9,87,033=00					

Continuation

