

NABARD

08

Schedule XLV From No. 134

CONST. OF H. UGRIDGE OVER THE RIVER OF THE
INDIA BLUE K.

DIVISION

SUB-DIVISION

M.B. NO- 397

Measurement Book

(Abstract)

M.B. No

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

Continuation

13th final bill.

74

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: - 10m ² of N.W. Ryde - on Kushan dham at Sarlahi to take Harizan to Road Ag. No m/1 Tar Math D. 10m ² Time of Supp. Completion 01/06/2020					
1/12/1) (Chari) 1/2 glassing and land					
B.S.V.P. - 67/1 - 0.48/Hect @ 837822.85/Hect - 1739R.					
2/23+9/10) E/W 1/2 EX area - B.S.V.P. - 67/2 - 1303.71					
B.S.V.P. - 67/3 - 129.60ms 1423.21ms CR 215.87/ms - 3,09,409.					
3) Const ⁿ of Sewer Road B.S.V.P. - 67/4 - 58.03R/m CR 3023.47/RM - 175,452.0					
4) masonry Steel line B.S.V.P. - 67/5 - 12.09 R/m CR 77784.03/RM 1,23,402.2					
5/5) Bored Cuts in Sewer B.S.V.P. - 67/5 - 365.00RM CR 16646.78/RM - 66,3,055.0					
6/6) Dismant 1/2 of Exposed. 1/2. B.S.V.P. - 67/6 - 16.57ms CR 891.03/ms - 12096.0					
7/7) masonry NIS in 1/2 B.S.V.P. - 67/7 - 540.012ms B.S.V.P. - 67/8 - 20.90ms 510.812ms CR 5830.11/ms - 31,57,714. 6107,45,526.					

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Particulars	Details of actual measurement				Continuation of area
	No.	L.	B.	D.	
85+84/ Sand filling					
85) V.P. - 68/11 - 27.182 m³					
					5972.24/m³ = 12836.0
86) Priority M30 in Air Rd					
86) V.P. - 68/11 - 25.37 m³					
					@ 6924.21/m³ = 1754387.0
10000) Profit/Playway Hydration					
85) V.P. - 68/11 - 84.17 m³					
84) V.M. in 30/8 P - 34/4 - 0.80 m³					
					34.97 m³
					@ 57542.07/m³ = 50,57,290.0
11) Initial hard top					
85) V.P. - 68/11 - 2 m³					
					@ 150,000/cu cft = 300,000.0
12) Roadway pit test					
85) V.P. - 68/11 - 2 m³					
					@ 1,25,000/cu cft = 3,50,000.0
13) Horizontal test					
85) V.P. - 68/11 - 1 m³					
					@ 1,00,000/cu cft = 1,00,000.0
14) P. - 200 M30 in Sub St.					
85) V.P. - 68/11 - 196.24 m³					
					@ 1201.00/m³ = 1,17,13,140.0
15) S/P/Playway slabs. 3200					
85) V.P. - 68/11 - 224 kva Cubic					
					@ 0.54/Cu C. = 1,88,698.0

Continuation

B 198,21,877.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/17367 1/18) Pm. clay in exp hole					
Q₁.v.p. - 69/16 - 476 m					
Q₁ 129.54/area 20,661.12					
17/1) Pm. HYSD Bar in hole					
Q₁.v.p. - 69/17 - 18.079 m					
Q₁ 59654.59/m² - 10,78326					
14/18) Pm. & fill in sandy material					
Q₁.v.p. - 69/18 - 277.06 m³					
Q₁ 701.14/m³ - 6,194,250					
19/19) Pm. & clay in filler material					
Q₁.v.p. - 69/19 - 84.50 m³					
Q₁ 3077.52/m³ - 1,67,725					
20/20+14+15+17) Pm. RCC MSB in Sup. str.					
Q₁.v.p. - 69/20 - 271.46 m³					
Q₁ 777298/m³ - 2,11,482					
21/21+5/16) Pm. HYSD Bar in Sup. str.					
Q₁.v.p. - 69/21 - 39.249 m					
Q₁ 60537.61/m² - 1,33,7604					
22/22) Pm. Heavy total					
Q₁.v.p. - 70/22 - 32.60 m³					
Q₁ 13962.44/m³ - 1,45,176					
23/23) Const. of RCC Railing					
Q₁.v.p. - 70/23 - 128.10 m					
Q₁ 3350.49/m - 1,42,9172					
26695.765					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/24) Drain spout					
Q.S. v.p. 70/24 - 18 m					
Q.S. 571.54/m ² - 10,288.0					
25/25) Pro ice 1185 m Approach slab					
Q.S. v.p. 70/25 - 7109 m ²					
Q.S. 5592.32/m ² - 29635.0					
26/26) Pro - R.C. 1130 m Approach slab					
Q.S. v.p. 70/26 - 14.18 m ²					
Q.S. 11120.42/m ² - 157,688.0					
27/27) Pro strip seal					
Q.S. v.p. 70/27 - 36.00 m ²					
Q.S. 11757.57/m ² - 4,24,355.0					
28/28) Pro - dry + lay of asphaltic ply					
Q.S. v.p. 70/28 - 18 m					
Q.S. 1216.07/m ² - 2,1889.0					
29/29) Ram turn Coat - with Spade even					
272 x 128 x 10 x 20					1024.00 m ²
Q.S. v.p. 70/29 - 1024.00 m ²					
Q.S. 1000 m ²					
Q.S. 82.66/m ² - 82680.0					
30/30) Pro + lay of Build - Pitch					
Q.S. v.p. 70/30 - 821.80 m ²					
Q.S. v.p. 70/30 - 821.80 m ²					
Q.S. v.p. 70/30 - 821.80 m ²					
Q.S. v.p. 70/30 - 821.80 m ²					

Continuation

Q.S. 3425.83/m² - 4,19,0098.0

A 316,17,175.0

63,162,416.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>5 1/4 x 3/8) Pro. applying Primer Coat</i>					
<i>Qty. v. m. m. 298-P-25 - 2331.52 m²</i>					
<i>@ 48.49/m²</i>					<i>- 119,066.00</i>
<i>5 1/4 x 3/8) Pro. applying Jack Coat</i>					
<i>Qty. v. m. m. 298-P-25 - 2331.52 m²</i>					
<i>@ 15.01/m²</i>					<i>- 1,35,183.00</i>
<i>7 1/4 x 3/8) Pro. applying 20 mm thick plaster</i>					
<i>Qty. v. m. m. 298-P-25 - 2331.52 m²</i>					
<i>@ 150.22/m²</i>					<i>- 1,29,826.00</i>
<i>10 1/4 x 3/8) Pro. applying Seal Coat</i>					
<i>Qty. v. m. m. 298-P-25 - 2331.52 m²</i>					
<i>@ 57.14/m²</i>					<i>- 1,33,223.00</i>
<i>1 1/4) m. ch. & fix. Project Sign Board</i>					
<i>Qty. v. m. m. 298-P-25 - 2 m</i>					
<i>@ 1839.19/each</i>					<i>- 15,678.00</i>
<i>4 1/4 x 3/8) Pro. plaster m. sub</i>					
<i>Qty. v. m. m. 298-P-25 - 2331.52 m²</i>					
<i>@ 6628.96/m²</i>					<i>- 15,71,016.00</i>
					<i>449,887.00</i>

Continuation *414,45,278.00*

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