

mmh sy (MIB) AWSesh.

1.450 km

Schedule XLV-Form No. 134

वीसा रामगढ़ RCD रोड से शिसौरा बिन्दु तेली

R.V.D. ...

DIVISION

सुप्री. शशि बाला सहायक अभियन्ता

कार्य. अवर प्रमंडल रामगढ़

SUB-DIVISION

सर्वेदक. अभिनारा कुमार

Ag No. 13 SBD/24-25 MB No- 849.

Measurement Book

G.S.T No- 10 FF NPS 5396 E2Z2

Sch. XLV—Form No. 134

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P.T.O.

Sch. XLV—Form No. 134

Contents of area

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B _T		R 1,73,447 = ∞
($\frac{6}{6}$) Const of sub grade & Eorthen Shoulder Qty v.p (10) TMB					
2723.735 m ³ GR 264.5/m ³					R 720455 = ∞
($\frac{7}{7+12}$) Const of G.L.B. GT-I Qty v.p (10) & v.p (20) TMB					
(B 38.875 + 22.50) = 861.375 m ³ GR 3986.11/m ³					R 3442149 = ∞
($\frac{8}{8+13}$) Const of W.B.M. GT-II					
Qty v.p (10) & v.p (20) TMB					
(320.961 + 16.875) = 337.83 m ³ GR 5885.89/m ³					R 19,88465 = ∞
($\frac{9}{15}$) P of pipe duct Qty v.p (10) TMB					
52.50 m GR 1249.03/m					R 65624 = ∞
($\frac{10}{22}$) Fin. Elevation for joint Qty v.p (10) GR TMB					
59.596 m ³ GR 434.82/m ³					R 25914 = ∞
($\frac{11}{23}$) Providing P.C.C 19-1.5 In levelling Qty v.p (10) TMB					
9.19 m ³ GR 7863.64/m ³					R 72267 = ∞
($\frac{12}{24}$) Providing P.C.C in substo. Qty v.p (10) — 67.48 m ³					
GR 8969.49/m ³					R 605300 = ∞
($\frac{13}{25}$) P of P.C.C N.D.-3 pipe Qty v.p (11) TMB					
15 m GR 8140.80/m					R 122113 = ∞
					COR 7216733 = ∞

Continuation

P.T.O.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\frac{R}{2} R = 7216733 = \infty$
(14) R of prime coat - Qty v.p (14) v.p (21) TMB					
3181.0 m ² @ Rs 58.22/m ²					Rs 185198 =
(15) R of base coat - Qty v.p (14) v.p (21) TMB					
3181.0 m ² @ Rs 19.98/m ²					Rs 63556 =
(16) R of rolling g m.s.s Qty v.p (15) v.p (21) TMB					
3181.0 m ² @ Rs 293.47/m ²					Rs 933528 =
(17) Const g c.c pavement - Qty v.p (21) g + MB - 314.50 m ³ limited to - 312.09 m ³					
@ Rs 9446.26/m ³					Rs 29,4800 =
(18) (i) R of km stone Qty v.p (22) - 2 Nos					
@ Rs 3215.12/each					Rs 6430 =
(ii) 200 mm stone v.p (22) - 6 Nos					
@ Rs 876.40/each					Rs 5259 =
(19) (i) 600 mm eq b.c. triangle Qty v.p (22) - 6 Nos					
@ Rs 5203.72/each					Rs 31222 =
(ii) 900 mm side octagon Qty v.p (22) - 2 Nos					
@ Rs 13051.55/each					Rs 26103 =
(iii) 600 mm x 450 mm Rectangular Qty v.p (22) - 4 Nos					
@ Rs 6937.51/each					Rs 27750 =
					CD Rs 1,14,43,862 =

Continuation

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B ₁	R ₂ 1, 14, 43, 862 = ∞	
($\frac{20}{18}$) planting of tree Road					
Sdo Qty v-p (21) - 90 nos					
@ Rs 13050/each					R ₂ 1,17,459 = ∞
($\frac{21}{19}$) P ₁ g not Applied thermo					
faout on BT Qty v-p (22)					
174m ² @ Rs 886.50/m ²					R ₂ 1,54,251 = ∞
($\frac{22}{20}$) ong c portion -					
Qty v-p (22) - 103m ²					
@ Rs 886.50/m ²					R ₂ 91,310 = ∞
					Co R ₂ 1,18,06,882 = ∞
					Add 10% GST (+) R ₂ 21,25,239 = ∞
					Add 1% L cess (+) R ₂ 1,18,069 = ∞
					Add previous S.F (+) R ₂ 1,11,408 = ∞
					Add S.F of two B.M. R ₂ 37,601 = ∞
					V.P (21) T.M.B
					Co R ₂ 1,41,99,194 = ∞
					Less 27.00% Belong (-) R ₂ 38,93,782 = ∞
					Co R ₂ 1,03,65,412 = ∞
					Less previous (-) R ₂ 70,69,253 = ∞
					Payment
					Net payable Amount R ₂ 32,96,159 = ∞
Revised R ₂					
25-8-25					
J.E					
					Shant
					25/08/25
					A.E.
					C&P
					18/9/25

Continuation

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