

M.R

Schedule XLV-Form No. 134

Name of Road - Northhat Road To Patrang

DIVISION

रंजीत कुमार

SUB-DIVISION

अकबरपुर

M.B.No- (1380)

MEASUREMENT BOOK

Abstract of cases

Boh. XLV-Form No. 134

8

Particulars Details of actual measure No. L. B. D. Contents of area

(1/1) clearing of existing road and

do do

$$T_{4/3}, P-1 = 0.1214$$

$$T_{4/3}, P-1 = 12.9231 \text{ sq.}$$

(2/1) Cont. of subgrade & width

shoulder &c.

$$T_{4/3}, P-6 = 29097 \text{ m}^3$$

$$Q 262.83 \text{ m}^3 = 14.76476 \text{ cu}$$

(3/3) G.S.B. 47-11

$$T_{4/3}, P-2 = 16.7906 \text{ m}^3$$

$$Q 1814.66 \text{ m}^3 = 108.30469 \text{ cu}$$

(4/4) W.B.M. 47-2

$$T_{4/3}, P-3 = 16.3364 \text{ m}^3$$

$$Q 3488.61 \text{ m}^3 = 13.56990 \text{ cu}$$

(5/5) W.B.M. 47-3

$$T_{4/3}, P-4 = 20.02 \text{ m}^3$$

$$Q 3407.53 \text{ m}^3 = 13.68219 \text{ cu}$$

(6/6) reserve cut

$$T_{4/3}, P-5 = 266.987 \text{ m}^3$$

$$Q 266.987 \text{ m}^3$$

$$Q 57.52 \text{ m}^3 = 13.15354 \text{ cu}$$

(7/7) Tank cut

$$T_{4/3}, P-5 = 1927.795 \text{ m}^2$$

$$Q 1927.795 \text{ m}^2$$

$$Q 19.72 \text{ m}^2$$

$$Q 19.72 \text{ m}^2 = 13.37715 \text{ cu}$$

(8/8)

SOB

$$T_{4/3}, P-5 = 48.196 \text{ m}^3$$

$$Q 48.196 \text{ m}^3$$

$$Q 12.28152 \text{ m}^3 = 13.587302 \text{ cu}$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(9/9) D.C.C.					
TWB, P-5 =					1.12 m ³
@ 5579.12/m ³					= Rs. 6249.20
(10/10) panel concrete pavement					
TWB, P-6 =					38.003 m ³
@ 7670.64/m ³					= Rs. 291507.00
(11/11) 1cm stone					
TWB, P-6 =					2 m ³
@ 2588.20/m ³					= Rs. 5176.20
(12/12) 2cm stone					
TWB, P-6 =					2 m ³
@ 758.17/m ³					= Rs. 1516.20
(13/13) 2 met & Placing & distribute					

de't,					
TWB, P-6 =					0.96 m ²
@ 14834.81/m ²					= Rs. 14241.20
(14/14) 60mm equalizer & sample					
TWB, P-6 =					4.140 m ²
@ 4316.12/m ²					= Rs. 17264.20
(15/15) 60mm crusher					
TWB, P-6 =					2.14 m ²
@ 4186.95/m ²					= Rs. 8374.20
(16/16) 60mm x 450mm rectangular					
TWB, P-6 =					2.14 m ²
@ 4022.42/m ²					= Rs. 8085.20
(17/17) 90mm octagonal stone					
TWB, P-6 =					1.140 m ²
@ 8511.78/m ²					= Rs. 8512.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(18/18) Boundary pillar / mound post					
TM B, D - 7 = 6 Hrs					
@ 768.89/140 = 13					4613 ~
(19/20) plainly of mas & this mound.					
TM B, D - 7 = 10 Hrs					
@ 1305.10/140 = 14					13051 ~
(20/21) Road Mounding on BT path					
TM B, D - 7 = 100 ~ m ²					
@ 886.50/m ² = 15					88650 ~
(21/22) Road Mounding on CC path					
TM B, D - 7 = 16 ~ m ²					
@ 995.20/m ² = 15					15923 ~
(22/23) Road Mounding on CC path					

$$TM B, D - 7 = 21 Hrs 2140s$$

$$④ 11430.27/140 = 11. 22861 ~$$

$$= 13,87,778 ~$$

$$Add GST @ 18.0% = 11. 2,49,800 ~$$

$$Add L.C @ 1% = 11. 1,387.8 ~$$

$$S.F. = 15,319 ~$$

$$= 13,16,65,749 ~$$

$$16,66,775 ~$$

$$\text{Less } 19.99\% \text{ of } 11 = 11. 3,32,983 ~$$

$$\text{Ag.} = 13,33,188 ~$$

$$= 13,32,765 ~$$

$$= 13,32,766 ~$$

$$= 13,33,587 ~$$

10/11/15 This work has been
02/03/15 completed as per statement
5/2