

Mod Sahitya Amwar

Muslim tols to 1032

Schedule XLV-Form No. 134

Mossy (very)

DIVISION

Basantpur

SUB-DIVISION

MEASUREMENT BOOK

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
date					
① Setting out of TBM approach pillar —					
V.M.B P(30) = 19 m					
CR 2729 = 69 m					
					51964 = m
② Cleanup and grabbing of road land					
V.M.B P(30) = 0.84 m					
CR 53879 = 81 m					
					R ₁ 45259 = m
③ Removal of H-P					
V.M.B P(30) = 10.0 m					
CR 249 = 17 m					R ₁ 2492 = m
④ pro & W excavation from road way					
V.M.B P(30) = 47.75 m ³					
CR 75 = 61 m ³					R ₁ 3610 = m
⑤ pro cont of embankment from road way					
V.M.B P(30) = 47.75 m ³					
CR 60 = 62 m ³					R ₁ 2894 = m

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ pro Const of embankment from borrow pits with lead					
W 100m lead - 80%					
V.M.B P(31) = 2781.20 M ³					
CR 184 = 77/M ³					
					R ₁ 513882 = a
⑦ lead 1000m					
V.M.B P(31) = 695.30 M ³					
CR 220 = 99/M ³					
					R ₁ 153654 = a
⑧ pro Const of subgrade and shoulder with 1000m					
V.M.B P(31) = 1384.21 M ³					
CR 222 = 68/M ³					
					R ₁ 308236 = a
⑨ pro Const of GSB counter with lay spread count					
V.M.B P(31) = 1195.27 M ³					
CR 3828 = 73/M ³					
					R ₁ 4576366 = a
⑩ pro Const of base course to WBM G/B with lay spread count					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) V.M.B.P(32) = 678 91 M ³					
@R 4824 = 22/M ³					
			R	3275211 = w	
(10/16) pro day of primer coat with S-1 -					
V.M.B.P(32) = 3249.68 M ²					
@R 42 = 44/M ²					
				137916 = w	
(11/16) pro day of primer coat with R-S-1 -					
V.M.B.P(32) = 3249.68 M ²					
@R 124 = 34/M ²					
			R	46600 = w	
(12/17) pro day of circling of M.S. S.W.K S-90 -					
V.M.B.P(32) = 3249.68/M ²					
@R 227 = 91/M ²					
			R	740635 = w	
(13/18) pro S.I.F. of MP3000					
V.M.B.P(32) = 22.50 M ²					
@R 563 = 61/M ²					
			R	12681 = w	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/19) pro cond of c-c pavement with 1430 on road					
V.M.B P(33) = 928.39 M ³					
@R 7930 = 64/M ³					
				R ₁ 7362727 = ∞	
(15/23) pro S/P of project culvert/Mound/bank					
with 690					
V.M.B P(33) = 520					
@R 10914 = 66/M ³					
				R ₁ 54573 = ∞	
(16) pro S/P of retaining haire for board with all. curbed					
(i) 600 x 450 - Rectangle					
V.M.B P(33) = 10 M ³					
@R 3507 = 76/M ³					
				R ₁ 35078 = ∞	
(ii) 600 x 450 m Rectangle					
V.M.B P(33) = 8 M ³					
@R 4629 = 48/M ³					
				R ₁ 37036 = ∞	
(iii) 900 m size octagonal					
V.M.B P(33) = 2 M ³					
@R 8585 = 04/M ³					
				R ₁ 17170 = ∞	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17 1/2) pro 1/4 of front of loc -					
V.M.B P (34) = 86.0 m					
CR 1161 = 24 m					
			B	99867 = m	
(18) pro 1/4 of front of loc					
200 m Stone.					
V.M.B P (34) = 3					
(19) ordinary loc -					
218 218 = 3 m CR 2528 = 38					
			B	7585 = m	
(20) 200 m Stone					
V.M.B P (34) = 10 m					
CR 657 = 27 m					
			B	6573 = m	
(19 1/2) pro loc of road marker					
(1) BT post N B B P (34)					
218 = 171.60 m ²					
CR 721 = 98 m					
			B	123892 = m	
(21) CC paved Portico -					
V.M.B P (34) = 305.40 m					
CR 815 = 45 m ²					
			B	249038 = m	
(22) pro 1/4 excavation front					
V.M.B P (34) = 89.40 m ³					

Continuation

CR 283 = 94 m² R 25384 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/33) prop. surface of field CD with 4/15					
V.M.B.P (35) = 13.80 m ²					
CR 1361 = 68/m ²					
				B 87791 = 0	
(22/34) prop. (C/W) in 4/15					
with M20					
V.M.B.P (35) = 101.22 m ²					
@ Rs 7186 = 70/m ²					
					Rs 727438 =
(23/33) prop. 81/100 of Rec N.B. 1x1000 m of 4/15					

V.M.B.P (35) = 22.50 m					
CR 3617 = 08/m					
					Rs 81384 =
(24/36) prop. 1000 conf. 8/15					
of CD -					
V.M.B.P (35) = 61.92 m ²					
CR 102 = 25/m ²					
					Rs 6331 = 00
(25/30) prop. 2/3 of 1/20 of 1/15 - 9					
with 1000 m of 1/15 of 1/15					
local sand with 1/15					
V.M.B.P (30) Continuation = 441.25 m ²					
CR 560 = 91/m ²					247502 m
					Rs 19040669 =

Continuation