

Harjiam tola to chilhami

Schedule XLV-Form No. 134

(N.D.B)

Executive Engineer
R.W.D., Works Division

Baisi Purnea

DIVISION

Baisa

SUB-DIVISION

Measurement Book

728

Ashutosh Kumar Singh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost 2nd and Final Bill.</u>					
① P/V and Fixing of 226 M.M.G. Informative sign board with logo.					
1.0 Hec. vide T.M.B.N. (728) Page 10/1					
C.R. 11523 = 56 1/2 per Hec.					
R. 11524 = 00					
② P/V and Fixing 226 of Citizen Infor- mation Sign board.					
1.0 Hec. vide T.M.B.N. (728) Page 10/2					
C.R. 11523 = 56 1/2 per Hec.					
R. 11524 = 00					
③ Clearing and 209 grubbing of Road land.					
0.12 Hec. vide T.M.B.N. (728) Page 10/3					
C.R. 50214 = 67 1/2 per Hec.					
R. 6026 = 00					
④ Const. of Reference 207 & Working Benchmarks.					
0.400 per K.M. vide T.M.B.N. (728) Page 10/4					
C.R. 4591 = 68 1/2 per K.M.					
R. 1827 = 00					
R. 30911 = 00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Rs.	30,911.20	
(5) Const. of Reference					
257 Pillars.					
0.400 K.m. vide TM/N. (728) Page 11/5					
c Rs. 4591 = 68 1/2 per K.m.					
			Rs.	18,372.00	
(6) Const. of embankment					
210 men with approved material lead					
up to 1000 m.					
80% of 788.295 m ³					
263					
630.64 m ³ vide TM/N. (728) Page 17/1					

c Rs. 149 = 06 1/2 per m ³					
			Rs.	89,589.20	
(7) Const. of embankment					
211 with approved material.					
lead up to 100 m.					
157.66 m ³ TM/N. (728) Page 18/2					
c Rs. 120 = 94 1/2 per m ³					
			Rs.	19,067.00	
(8) Const. of Subgrade					
212 and earthen shoulders					
with approved material					
416.75 m ³ vide TM/N. (728) Page 18/3					
c Rs. 163 = 43 1/2 per m ³					
			Rs.	68,234.20	

Continuation

Rs. 2,09,638.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F.R. at 9638=00
⑨ Const. of Granular					
213 Sub-base by pro-					
viding well graded					
material					
249.48 m ³ vide TMBN (218) Page 17/4					
CRs. 3288 = 19 1/2 per m ³					
					Rs. 930109=00
⑩ P.V. laying, spreading					
HY and Compacting of					
WDM Grd-III					
249.48 m ³					

112.52 m³ vide TMBN (218) Page 12/10
 CRs. 4636 = 56 1/2 per m³
 Rs. 521706=00

⑪ Const. of Cement
 218 Concrete Pavement
 Grade M-30
 95.75 m³ vide TMBN (218) Page 12/11
 CRs. 8400 = 49 1/2 per m³
 Rs. 804347=00

⑫ P.V. and applying
 215 Primer Coat with
 bitumen emulsion
 876.92 m² vide TMBN (218) Page 20/5
 CRs. 49 = 35 1/2 per m² Rs. 932762=00

Continuation

Rs. 2509076=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16)					Rs. 2775663=00
Reinforced cement					
Concrete M15 grade					
(i) 223					
1.00 N. vide TMBN (798) Page 22/9 (i)					
CR. 2805 = 24/2 per Nos.					
					Rs. 2805=00
(ii) 224					
2.00 N. vide TMBN (798) Page 22/9 (ii)					
CR. 748 = 50/2 per Nos.					
					Rs. 1497=00
(17) 225					
Boundary Padda.					
8.00 N. vide TMBN (798) Page 22/10					
CR. 560 = 64/2 per Nos.					
					Rs. 4485=00
(18) 228					
MMSY Logo					
beared.					
1.00 N. vide TMBN (798) Page 22/11					
(18) 228					
MMSY Logo					
beared.					
1.00 N. vide TMBN (798) Page 22/11					
CR. 11523 = 56/2 per Nos.					
					Rs. 11524=00
					Rs. 2795974=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.R. 27	25974200
(19) A/V and fixing of retro-reflex devices Informatory sign board					
(i) 600 mm equilateral triangle	229				
2.0N. vide TMBN. (798) Page 22/12 (i)					
Ch. 4287 = 57 1/2 per Nos.					
				Rs.	8575200
(ii) 900 mm side octagon	230				
2.0N. vide TMBN. (798) Page 22/12 (ii)					
Ch. 9896 = 42 1/2 per Nos.					
				Rs.	19793200
(iii) 600 mm x 450 mm rectangular	231				
2.0N. vide TMBN. (798) Page 22/14 (iii)					
Ch. 5242 = 56 1/2 per Nos.					
				Rs.	10485200
(20) Hectometer post	232				
2.0N. vide TMBN. (798) Page 22/14					
Ch. 6210 = 20 1/2 per Nos.					
				Rs.	12420200
				Rs.	284794200

Continuation

Continuation