

Kumar Ravi Ranjan Singh
Ag No 24 (S.D)/2020-21

P.W.D. Road to Baghakhar Enoukhatti
Nijwara

Head - M.M.S.P (S.C)

Schedule XLV Form No. 134.

R. W.D. (w) Jajma

DIVISION

Khaira.

SUB-DIVISION

Measurement Book

MB-2654

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Road 1- Constn & M/R Road from PWD Road to Bhagotkhar Chaukhatty & Aliwara L-					
Agency - Kumar Ranu Ranjan Singh Ag No 24 (SBD)/2020-21					
Date of start 24.07.2020					
Date of Completion 23.07.2021					
Actual Date of Completion 15.08.2022					
Mstrm Cost R					
Maints Cost R					
Further Measurement NIL					
ABSTRACTS OF COST					
Fixing of Bench Mark Pillar					
52.8 KM @ 32726 = 521 KM B5 0006 =					
Cleaning & grubbing Rd Land					
0.5348 Hae @ B 51133 = 76/Hae R 27346 =					
Constn of Embankment					
Rty vide PMO 58 per TMB					
399 543 RS					
175 = 22/M ^S					
					B 70008 = 4

Continuation B 147 360 = 60

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Sch. XLV-Form No. 134 BIPR 14736020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{4}{5}$ Constr ⁿ of Embankment					
Qty vide PNo 59 in TMB					
		325.527	M ³		
QB 135=121 M ³				B 43	985=
$\frac{5}{7}$ Constr ⁿ of sub-grade					
Qty vide PNo 59 in TMB					
		4223.182	M ³		
QB 176286/M ³				B 746	912=0
$\frac{6}{10}$ R.c.c NPS duct pipe					
Qty vide PNo 59 in TMB					
30M					
QB 1585=49/M ³				B 47	565=0
$\frac{7}{31}$ c/w in excavation in foundation					
Qty vide PNo 59 in TMB					
		29.798	M ³		
QB 294=73/M ³				B	8782=
$\frac{8}{32}$ R.c.c (1:2:5) in foundn					
Qty vide PNo 59 in TMB					
		4.595	M ³		
QB 4847=58/M ³				B 22	275=
$\frac{9}{33}$ R.c.c/R.c.c in sub-structure					
Qty vide PNo 59 in TMB					
35.711 M ³ @ 5986 = 14/M ³				B 21	3371=
$\frac{10}{34}$ R.c.c NPS pipe for culvert					
Qty vide PNo 59 in TMB					
7.50M @ 3392 = 15/M ³				B 25	441=
Continuation					
B 1255691=0					

Sch. XLV-Form No. 134 BIF R 1255 6912 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 35 Painting two coats on Parapet					
Qty vide PNO 60 in TMB					
$20.64 M^2 @ 97.219/M^2$				R	2006.2
12 8 FT 3 Constn of USB gr II					
Qty vide PNO 60 in TMB					
$1162.158 M^3 @ 154.229/M^3$				R	185120.2
13 Constn of WBM gr II					
9 Qty vide PNO 60 in TMB					
$435.05 M^3$					
@ R 20572.181/M ³				R	9059432
14 AW 2 Hilly 17 Road MMH 54					
intermediate sign board					
Qty vide PNO 60 in TMB					
$5 M^3 @ 9321.02/each$				R	466082
15 14 Constn of C.C. Pavement 2					
Qty vide PNO 60 in TMB					
$121.20 M^3$					
@ R 7131.26/M ³				R	8643062
16 10 Prime-coat (SS-1)					
Qty vide PNO 60 in TMB					
$5029.80 M^2 @ 45.56/M^2$				R	2291582
17 11 Tack-coat (AS-1)					
$5029.80 M^2 @ 15.245/M^2$				R	778612
18 12 M.S.S (S-90)					
$5029.80 M^2 @ 211.250/M^2$				R	10638532
19 26 Road Marking on B.T. Platform					
$265.60 M^2 @ 735.44/M^2$				R	1953332
Continuation					R 6492357 = 4

	Particulars	Details of actual measurement				Contents of area
		No.	L.	B.	D.	
$\frac{20}{27}$	Road Marking on e.e Portion					
	Qty side p/o 61 in TMB					
	60M ² @ B 835 = 34/M ²					B 334142
$\frac{21}{18}$	K.M. stone					
	Qty side p/o 61 in TMB					
	3MS					
	@B 2096228/each					B 62892
$\frac{22}{19}$	2W M stone					
	Qty side p/o 61 in TMB					
	8MS					
	@B 601202/each					B 4808=
$\frac{23}{21}$	Goodly equilateral triangle					
	Qty side p/o 61 in TMB					
	8MS					
	= 3458 = 93/each					B 226712
$\frac{4}{22}$	Goodly circular					
	Qty side p/o 61 in TMB					
	5MS					
	@ 4684 = 59/each					B 234232
$\frac{25}{23}$	Goodly x goodly rectangular					
	8MS					
	@ 6585 = 82/each					B 526872
$\frac{26}{24}$	600mm x 450mm rectangular					
	Qty side p/o 61 in TMB					
	5MS @ 4559 = 12/each					B 227962

Continuation
B 666344520

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		APR	B 6 6 63	445	2 40
27 28 Boundary pillar					
84 wide	PMO	62	in TMB		
		8NB			
@B 484 - 5 each				B	38762
28 29 PIV dirn & place identification					
Sign Board					
84 wide	PMO	62	in TMB		
		8NB			
@B 11656 - 5/ each				B	932522
		B	6760	573	2 40
ADD 12% GST			B	8 11 26	9 = 20
ADD 1% Leers			R	67606	2 40
			B	74394	48 2 40
less 10% as per			WB	763945	2 40
Agreement			B	6875	503 2 40
ADD additional			B	111	112 = 40
			B	6 986	615 = 40
GST dt-14.11.2024					
Left No - RWD / GST / 14/11/24					
2024-25/53 3394 2 30					
Less previous payment			WB	6875	503 2 40
			B	11	11 12 = 40

Continuation