

(MPCSY-57)

Alok Ray

Schedule XLV-Form No.-134

11SBD/2018-19

Executive Engineer

DIVISION

R.W.D (W) Division Kathihar

SUB-DIVISION

R.W.D Warbh

Kathihar

M.B No 1805

ALOK RAY

MEASUREMENT BOOK

to the final bill.
ABSTRACT OF COST.

38

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Providing & fixing of asphaltic concrete surface.					
3 m wide T.M.B P- ②					
Q. 4 4732.00/sq. m					7464.00
4 m wide T.M.B P- ②					
Q. 4 2162.10/sq. m					8650.00
(1/2) Clearing & grubbing of road land					
0.614 ha wide E.M.B P- 15					
Q. 4 5014.67/m ²					30591.00
(3/4) Box cutting excavation for road					

work					
105.917 m ² wide T.M.B P- 16					
Q. 4 77.70/m ²					8230.00
(4/4) Construction of embank ment with approved material					
63.55 m ² wide T.M.B P- 16					
Q. 4 27.30/m ²					1735.00
(5/5) Construction of embank ment with approved material level. up to 100 M					
3245.82 m ² wide T.M.B P- 35					
Q. 4 111.25/m ²					3,61,095.00
(6/6) Construction of embank					

Q. 4 4,19,765.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
incent work approved					
Central obtained					
from wooden m's					
clear cut to 1500y					
1375.891M ³ vide T.M.B	P-			35-	
MB 155.23/M ³					2,13,580=W
(7/3) Construction of subgrade					
2 in thick stone m.					
with approved material					
638.237M ³ vide T.M.B	P-			35-	
MB 157.47/M ³					1,00,503=W
(8/8) Construction of L.S.B					
by providing well					
graded material					
671.547M ³ vide T.M.B	P-			18	
MB 2789.89/M ³					13,16,401=W
(9/9) Proc., laying spreading					
2 compacting with					
lime 1/11					
314.33M ³ vide T.M.B	P-			19	
MB 3520.89/M ³					1,06,721=W
(10/10) Providing and supplying					
drum cut with bottom					
crushed SS-1					
2802.19M ³ vide T.M.B	P-			31	
MB 49.39/M ³					1,38,400=W
(11/11) Providing and supplying					
take cut with					

Total 3255370=W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Interim evaluation.					
R1-1					
2802.19m ² wide T.H.B. P-				31	
Q13	16.69/m ²				13 46,769=
(12/12) Rev. laying and setting of concrete pavement					
Surface material of					
20mm 4c/c					
2802.19m ² wide T.H.B. P-				32	
Q13	205.65/m ²				13 5,76,270=
(13/13) Construction of 400mm reinforced concrete					
floor slabs					

M-30					
222.30m ² wide T.H.B. P-				30	
Q13	7391.71/m ²				13 16,43,177=
(14/14) Rev. & fixing of					
20mm stone					
2 nos wide T.H.B. P-				36	
Q13	2412.48/m ²				13 48,25=
200mm stone					
5 nos wide T.H.B. P-				36	
Q13	15676.76/m ²				13 3383=
(15/16) Rev. & fixing of typical					
curbing					
high curb					
2 nos wide T.H.B. P-					
2 nos wide T.H.B. P-				37	41,186=
4 nos	10297.01/m ²				13 56,10,980=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/17) Provisioning of reflections and cautionary marking and informing visa band					
9) become equivalent triangle					
10) circle T.M.B. P- 32					
Q.B. 2467.41/m					41674=10
11) become line					
2-1/2" wide T.M.B. P- 32					
Q.B. 5633.01/m					11266=10
12) 800mm x 600mm rectangle					
6) circle T.M.B. P- 32					
Q.B. 7406.54/m					47439=10
13) 600mm x 450mm rectangle					
6) circle T.M.B. P- 32					
Q.B. 5483.01/m					32898=10
(17/20) Provisioning and laying of for applied thermoplastic plastic concrete 15mm thick					
14) 888" wide T.M.B. P- 32					
Q.B. 867.75/each m					1,29,192=10
(18/21) Provisioning and laying of for applied thermoplastic concrete 15mm thick					
74.24" circle T.M.B. P- 32					
Q.B. 9726.7/m					91,978=10
(19/22) Reinforcement in foundation for foundation					

C/O B 59,45,427cm

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
59.43 m ³ qty of concrete in (3)					
(10/13) @ RS 288.02/m ³ —					17166 = w
(10/14) From PCC M-20 in					
Open foundation.					
9.19 m ³ qty of F.H.B P-3					
(10/13) @ RS 6017.67/m ³ —					55302 = w
(10/15) From PCC M-20 in					
Substructure					
67.48 m ³ qty of concrete in (3)					
(10/13) @ RS 6955.78/m ³ —					469241 = w
(10/16) From existing PCC					
in P-3					
15.04 m ³ qty of F.H.B P-3					
(10/13) @ RS 4260.47/m ³ —					63907 = w
(10/17) Painting on parapet					
wall (black & white)					
41.28 m ² qty of concrete in P-30					
(10/13) @ RS 110.67/m ² —					4568 = w
(10/18) Earthwork excavation					
for foundation					
of structure					
111.71 m ³ qty of concrete in P-4					
(10/13) @ RS 288.02/m ³ —					32175 = w
(10/19) From PCC M-20					
in open foundation					
9.92 m ³ qty of F.H.B P-4					
(10/13) @ RS 6017.67/m ³ —					47660 = w
(10/20) From PCC M-20					

C/P RS 66,35,446 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in open field					
33.40 m ² by village P-4					
Q. 25 6710.50/m ²					224,144=4
(27/51) S.F.P. H.P.S.D. bar					
reinforcement in					
foundation					
0.16 m ² of side P-4					
Q. 25 7515.15/m ²					12025=0
(12/51) Rein. P.C. M-20					
in substructure					
16.24 m ² of side P-6					
Q. 25 6953.78/m ²					112599=0
Rein. work in					
in substructure					
20 m ² of side P-6					
Q. 25 13641/m ²					4092=0
(30/54) Rein. P.C. M-20 in					
substructure					
6.12 m ² side P-5					
3.87 m ² side P-5					
9.94 m ² (Q. 25 7769.75/m ²)					77620=0
(31/55) S.F.P. H.P.S.D. bar					
reinforcement in sub-					
structure					
1.192 m ² of side P-5					
0.496 m ² of side P-7					
1.655 m ²					
Limit to 1.58 m ² (Q. 25 7530.81/m ²)					1,19743=0
Q. 25 7186.06/m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/36) Dc ref/ly radial					
Abutment wing (10/1)					
Q. P. W.					
34.18M ² Dc ref/ly T.H.B.P. - 7					
(33/37) Area & laying filter media					
19.82M ² Dc ref/ly T.H.B.P. - 7					
(34/38) Area & laying acc. 14-30 in superstructure					
4.38M ² Dc ref/ly T.H.B.P. - 8					
(35/39) Sft/P.H.Y.S.D. barn					
uniform in substructure					
0.38M ² Dc ref/ly T.H.B.P. - 7					
(36/40) Lampet construction place (cont. concrete)					
4.0M ² Dc ref/ly T.H.B.P. - 29					
(37/41) Painting on permanent wall					
27.65M ² Dc ref/ly T.H.B.P. - 30					
(38/42) Area Drainage spread					
an area 7.15					

Continuation

Scanned with CamScanner