

WCCRD Bank

MMWSY (WOB)

Block - 211044-212

Schedule XLV-Form No. 134

Const of Road - T01 Pwd Shivaram Choudik to

Bahugang, (PKG NO - MMWSY - WOB 18 MAINTNPR - 01)

Agreement No - 144/MBD/2019-20 **DIVISION**

Agreement Value - 9,62,64,186 = 50

(Below -)

1

SUB-DIVISION

MEASUREMENT BOOK

Lucky Singh (Vaisali)

918

24/2/24

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) prov. and fixing ab bench mark pillar— V.P. No. ① T.M.B.					
8 nos @ 1972.80/each @					15782.20
(2) clearing and grubbing the road land—do a V.P. No. ① T.M.B.					
1.52 Haul @ 47464.05/Hat @					78185.20
(3) Box cuttm. S/W in excavation—do all in V.P. No. ① T.M.B.					
169.27 M ³ @ 122.25/m ³ @					20676.20
(4) construction of subbank with road cutting soil—do V.P. No. ②					
101.58 M ³ @ 47.99/m ³ @					4874.20
(5) construction of subbank with material—do level up to 100m. V.P. No. ②					
1480.0 M ³ @ 130.01/m ³ @					192414.20
(6) construction of subbank with material obtained from borrow pit—level up to 1000m. V.P. No. ② T.M.B.					
987.0 M ³ @ 174.02/m ³ @					171807.20

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Construction of sub-grade do all in V.P. x 10 - (2) T.M.B.					
620.10 m ² @ 183 = 57/m ² R					113831.20
(8) Construction of G.S.D. with well graded material do all in V.P. x 10 - (2) T.M.B.					
701.87 m ³ @ 3577 = 01/m ³ R					2510596 =
(9) Prov. laying spreading and compaction WBM-3 do all in V.P. x 10 - (2)					
475.32 m ³ @ 4668 = 97/m ³ R					2219255
(10) Const of un. reinforced					
cut concrete pavement do all in V.P. x 10 - (2) T.M.B.					
402.0 m ³ @ 7508 = 33/m ³ R					3018349.20
(11) S.F.F of 1000 interlock sign board do all in V.P. x 10 - (2)					
2 nos. @ 11536 = 05/each R					23072 =
(12) S.F.F. of 1000 sign board do all in V.P. x 10 - (3)					
1 no. @ 9500/each R					9500 = 0
(13) Elevation excavator material do all in V.P. x 10 - (2) T.M.B.					
59.60 m ³ @ 260 = 59/m ³ R					15531.0

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) prov. pcc m/s in front					
do acc complete 25.3					
V.P. 10- (3) T.M.B.					
9.20 M ³ @ 6181 = 04/143 Q					56866 = 0
(15/14) prov. pcc m/s in front					
do acc complete 25.3					
V.P. 10- (3) T.M.B.					
53.65 M ³ @ 6818 = 73/143 Q					368029 = 0
(16) prov. ad laying R.C.C.					
M.B. 3-hr pipe acc					
V.P. 10- (4) T.M.B.					
15.00 M. @ 4071 = 39/14 Q					71071 = 0
(17) Back filling behind					
abutment 2 pipe do acc					
V.P. 10- (4) T.M.B.					
6.95 M ³ @ 449 = 4/143 Q					3121. 0
(18/32) providing pcc m/s in					
found for drains - in					
acc complete 25.3					
V.P. 10- (4) T.M.B.					
12.78 M ³ @ 6513.17 / 143 Q					83238. 0
(19/33) construction of					
granular sub base					
by providing well					
graded road grading					
do acc V.P. 10- (7) T.M.B.					
7.05 M ³ @ 3577 = 01/143 Q					25218. 0

Continuation

CO B. 8996415 = 00

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(i) stone sub. base material	5.92 m ³
(ii) Stone Screening	2.54 m ³
<u>PCCMS</u> <u>total</u> (iii) Stone aggregate (40 to 10mm)	40.80 m ³
(iv) Coarse Sand	20.42 m ³

10/3/24.