

Black- Runon'saidpur.

अधिक मा.म.क.स. (S.E.N) अतिरिक्त अधिकारी
प्रमाणित कर के सहायता दी जाय।

Shedule XLV Form No. 134.

Agreement No. 91 SBD/2020.21 DIVISION

SUB-DIVISION

Executive Engineer

R. W. D. Works Division
Belsand

Measurement Book

370

Redi Construction.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/10) P/f of working bank					
mark - to - to - to					
then 5m					
9th side rms, p-41, item - 12(a)					
1.415 km @ 4282.32/km					6060.0
2/2(b) P/f of reference pillar					
- to - to - to					
then 5m					
9th side rms, p-41, item - 12(b)					
1.415 km @ 1978.98/km					2800.0
3/2 clearing & grubbing road					
land - to - to - to					
then 5m					

9th side rms, p-41, item - 11					
0.9905 km @ 99239.92/km					99267.0
4/3 Excavation for road way in					
fill - to - to - to					
then 5m					
122.04 m) with rms, p-41, item - 02					
4.67 m) with rms, p-40, item - 01					10262.0
124.71 m) @ 81.20/m					10289.0
124.38					
5/4(a) est. of embankment					
with material obtain					
from borrow pit - to - to					
(1000 m)					
9th side rms, p-39, item - 10(a)					
914.54 m) @ 182.51/m					171485.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{6}{2(b)}$ Cont. of embankment with materials obtained from borrow pit to - - - - - - (Lead 100 m + P) Qty. etc. TMB, P-35, item-10(b) 2351.68 m ³ @ 142.62/m ³ 1335394 = 20					
$\frac{7}{5}$ Cont. of subgrade to carbon shoulder - - - - - - - - - - 192.95 m ³ etc. TMB, P-39, item-1(c) 482.78 m ³ etc. TMB, P-39, item-1(b) 43.65 m ³ etc. TMB, P-11, item-02 719.38 m ³ @ 189.39/m ³ 136293 = 20					
$\frac{8}{6+11}$ Cont. of L/SB-I to - - - - - - 96.395 m ³ etc. TMB, P-08, item-01 416.10 m ³ etc. TMB, P-30, item-02 512.50 m ³ @ 3181.81/m ³ 1630678 = 20					
$\frac{9}{2+12}$ P/L 15/C LBM-II - - - - - 188.33 m ³ etc. TMB, P-09, item-01 216.73 m ³ etc. TMB, P-31, item-01 405.06 m ³ @ 16389.82/m ³ 1562509 = 20					
$\frac{10}{9}$ P/A primer coat (SS-1) - - - - - - - - - -					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty side rms, P-32, item-01					
2886.60 m ² @ 51.52/m ²					178775 m
(11/5) P/A Tactic road (R5-1)					
do do do do					
SP					
Qty side rms, P-33, item-01					
2886.60 m ² @ 17.30/m ²					99938 m
(12/10) P/L/R of closed graded premix surface					
do do					
Qty side rms, P-33, item-02					
2886.60 m ² @ 239.58/m ²					691572 m
(13/5) Cost of reinforcement					
m 30 cc pavement do					
do per km sh					
Qty side rms, P-31, item-02					
401.77 m ³ @ 8046.88/m ³					3232995 m
(14/19) Rec m/s grade km					
stone do do per km					
sh					
Qty side rms, P-37, item-3(5)					
03 m ³ @ 2527.83/m ³					7583 m
(15/16) Rec m/s grade 400m					
stone do do per km					
sh					
Qty side rms, P-37, item-3(6)					
06 m ³ @ 691.17/m ³					4147 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/6 P/L of 15 grade boundary pillar - 1 - 5m					
Qty viz TMB, P-37, item-04					
60 no @ 539.36/m					32362.20
17/6 P/L of sub-reflection calcium, mandrel & infunder					
Qty viz TMB, P-37, item-05(9)					
10 no @ 5620.44/m					56204.20
18/6 P/L of sub-reflection calcium, mandrel & infunder					
Qty viz TMB, P-37, item-05(6)					
06 no @ 6419.96/m					38520.00
19/6 P/L of sub-reflection calcium, mandrel & infunder					
Qty viz TMB, P-37, item-5(1)					
04 no @ 5465.31/m					21861.20
20/6 P/L of HATC of 2.5m					
Qty viz TMB, P-36, item-2(b)					
151.60 m ² @ 850.93/m ²					128490.00
21/6 P/L of HATC of 2.5m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
th. on cc. pavem -					
width on + 2m					
5m					
Qty side TMB, P-36, item-26,					
1320. m ² @ 947.57/m ² = 125039m					
(24/5) planting of trees by					
the road side to -					
as per the 5m					
Qty side TMB, P-38, item-07					
22 nos @ 2617.71/m ² = 58857m					
(24/2) P/E plan. & direction					
Site-typical in board - 1 - 3					
m SW					
Qty side TMB, P-37, item-06					
01 no @ 3553.35/m ² = 3553m					
(24/2) P/E of typical mobility					
board with 1600' - 3					
m S					
02 nos with TMB P-27, item-10					
03 nos with TMB P-35, item-08					
05 nos @ 11813.47/m ² = 59067m					
(25/13) E/C in elevation					
for form do - 3					
Qty side TMB, P-27, item-11					
46.965 m ² @ 261.90/m ² = 12360.0m					
(25/14) P/E acc m/s to level					
conc. - 1 - 3 m for 5m					
Qty side TMB, P-27, item-12					
8.535 m ² @ 633.4.05/m ² = 54061m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/12) P/L PCC mld in op					
fast mld					
5m					
442 side mld, P-27, item-13					
11.61 m @ 10 34.05/m					292686 m
(20/12) P/L PCC mld in op					
fast mld					
5m					
442 side mld, P-27, item-14					
22.10 m @ 1914.96/m					42086 m
(29/12) Painting two coats					
in mld					
fast mld					
5m					
442 side mld, P-28, item-1					
125.48 m @ 108.98/m					13452 m
1620 m					
Less 10 % as per agr.					
					8984318 m
					8984288 m
					898429 m
Less previous payment side mld, P-27					
					8085886 m
					8085859 m
					3439202 m
					4646681 m
					4646657 m
mit					
14/11/2023					
JE					
Skema					
14/11/23					
AL					
2023					
01.12.2023					