

✓ 2181 2-2101 212
R 90X-2353

Schedule XLV-Form No. 134

Beisortpur Churne bhawai 119
DIVISION

SUB-DIVISION

MEASUREMENT BOOK

28/4/

(2) Record entry

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Roadbed					
work for road bed & base of					
Pachasera, MR. N/19 Muradpur					
Dist. 01/02 Barabati					
Close to Nara's Hg.					
Agency	Name: Subash Ray				
Assess.	110/1100/130/2019-20				
Date of start	10.10.19				
Date of completion: 9.10.20					
Step 1: clearing & grubbing Road bed					
- T.S.					
$2 \times 60 \times 30.00 \times 1.00 / 10000 =$					0.414
					Haft
$2 \times 1 \times 10.00 \times 1.00 / 10000 =$					0.002
Total =					0.416
Step 2: Laying the existing bitumen					
Road surface - T.S.					
$4 \times 30.00 \times 3.75 =$					450.00 m ²
Step 3: Construction of gutter					
Sub-embankment G.S.B. II					
$10 \times 10.00 \times 2.10 \times 0.10 =$					21.00 m ³
Continuation 10.10.20					21.00

under the Conservation
Woods Act (1935 Act)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Station 1 Clearing of scrubby woodland					
vide station no. (1) map (1)					
Area = 0.1416 Hect @ 4973.47					20691-
Station 2 (4) Clearing of scrub					
vide station no. (5) map (2)					
Area = 142.9700 Hect @ 2342.4107					346055-
Station 3 (5) Clearing of woodland					
vide station no. (3) map (2)					
Area = 58.5043 Hect @ 4101.7047					239951-
Station 4 (6) Clearing of woodland					
vide station no. (4) map (2)					
Area = 88.6280 Hect @ 3910.68					346564-
Station 5 (2) Clearing of woodland					
vide station no. (5) map (2)					
Area = 1181.7100 Hect @ 53.9217					63777-
Station 6 (8) Clearing of woodland					
vide station no. (6) map (2)					
Area = 9048.0000 Hect @ 18.1500					1642812
Station 7 (4) Clearing of woodland					
vide station no. (2) map (2)					
Area = 1181.71 Hect @ 251.88					2976492
Station 8 (10) Clearing of woodland					
vide station no. (8) map (3)					
Area = 196.95 Hect @ 1289.62					2528648

Continuation

C.D. 4007553

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.E.	4007.53
Item 9) Ground levelling & hatching					
theronoplastic paint					
vide item no. (9) work (8)					
(i) (2) At edge = 416.00 m ²					
(1) 550.937 m ²					353989
(ii) (2) at crowing = 4.00 m ²					
(1) 820.193 m ²					3404
Item 10) Sealing & raising					
bituminous surface					
vide item no. (10) work (8)					
alter 390.00 m ² (1) 17.508 m ²					6828
Item 11) Bituminous Carpet					
vide item no. (1) work (11)					
alter = 14.40 m ² (2) 8191.68 m ²					89160
Item 12) Planting with work					
vide item no. (2) work (11)					
alter = 100.80 m ² (1) 194.37 m ²					19592
Item 13) Raising two levels					
vide item no. (2) work (11)					
alter = 100.80 m ² (1) 108.98 m ²					10985
Item 14) Path & access roads					
vide item no. (4) work (11)					
(1) km stone & bolts,					
(2) 2607.93 m ²					7824
(1) 2000 stone = 8000					
(2) 716.40 m ²					57322

C.O. 4505065

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 15) Part of road - reflective				B.L.	4505065
Site boundary (5m x 10m)					
Qty = 3.75m ² @ 14918.41					55944
Item 16) Part of road - reflective					
Multiple 6500 board					
videotape no. (2) 4m x 12m					
(i) 600 mm equilateral 8m					
@ 3732.93 / each					29863
(ii) 600 mm (1m x 2m) 2m					
@ 4330.22 / each					8660
(iii) 600 x 450 mm (1m x 6m)					
@ 5773.56 / each					32841
Item 17) Part of road - scale					
boundary pillars					
videotape no. (2) 4m x 12m					
Qty = 31.0m @ 498.32 / each					15450
Item 18) Part of road - 2m x 2m					
videotape no. (2) 4m x 12m					
Qty = 100m @ 813.71					81371
Item 19) Part of road - 2m x 2m					
Project videotape no. (2)					
Qty = 2m					
@ 11521.28 / each					23063
				To 2m	475257
(1) 10% return =					17475276
Continuation (C.O.)					42770312

Continuation