

Purbi Road Chabifpur to Dhabitola

(SC)

Schedule XLV-Form No. 134

आमलकादि विमाडा काम प्रभंसल सुपरी
DIVISION

आमलकादि विमाडा काम प्रभंसल सुपरी
SUB-DIVISION

MEASUREMENT BOOK

110-2760

Agency - Rukhsana Khatun.

प्रम
रूप
परि
फी
नह
में
निर्दि

Deleted 6 March
21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W-	Custodian of Road from				
	Purbani Road Sarifpur to				
	Dhokai Digha under munsif				
	in Narpur Block.				
Agar	Ruch Sanan Khatri				
	Sitamarhi				
Date of	stat - 30-12-2019				
Date of	custodian - 29-09-2020				
Date of	measurement - 26-2-2024				

(3)	Amber 2004 Post with		
	long deb		
	Qty -	7	No
	Mr	3	No

Continuation

41
39
41
16
27
17

Abstract of 10th

3rd of 1st Part

25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Settling and surface work under dock, all complete work					
Quantity No (1) P-16 u 2					
0.8751 m					
@ 4976.25/m					282920
(2) Settling and surface work do do all complete work					
Qty work No (2) P-16 u 2					
0.8751 m @ 202075/m					176820
(3) Clearing and grubbing work removal of all debris					
Complete work					
Qty work No (3) P-16 u 2					
0.61179 @ 49739.47/m					3034120
(4) Box cutting and removal 3 feet do do all complete work					
Qty work No (4) P-16 u 2					
24.38 m @ 81.20/m					198020
(5) Complete removal of material haul 1000 m from road way do do all complete work					
Qty work No (5) A P-21 u 2					
210-33 m					
@ 187.51/m					39439200
					77, 357200

Continuation

P-60

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(6) Containing 2 sub cuts of the field, about 100 m ² ab do		134	u	773	57200
Qty cut in No (1) B P-21 m ²					
218.91 m ³					
Qty 147.39 m ³ — m				32	265200
(7) Containing 6 sub cuts of the field, about 100 m ² ab do					
Cuttable soil					
Qty cut in No (7) P-12 m ²					
1327.00 m ³ Qty 189.39 m ³ — m				25	1321200
(8) Containing 6 sub cuts of the field, about 100 m ² ab do					
all cuttable soil					
Qty cut in No (8) P-17 m ²					
487.41 m ³					
Qty 2635.12 m ³ — m				1284	384200
(9) Containing 6 sub cuts of the field, about 100 m ² ab do					
Cuttable soil					
Qty cut in No (9) P-17 m ²					
250.722 m ³ Qty 3209.24 m ³ — m				804	643200
(10) Containing 6 sub cuts of the field, about 100 m ² ab do					
all cuttable soil					
Qty cut in No (10) P-18 m ²					
2029.67 m ³					
Qty 51.70 m ³ — m				10	4934200

Continuation

19

2554904200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 9 Proving Truck Cut with		BF	M	25.54	904200
RSI do ball Cable 206					
Qty wh 9 No (11) P-18 wire					
2029.67 m ² Qty 17.34 m ² - M					35235200
(12) Proving max seal					
10 Surface 200 m ² Proving					
do do all Cable 206					
Qty wh 9 No (12) P-18 wire					
2029.67 m ²					
Qty 229.57 m ² - M					466134200
(13) Proving Unconstrained PCC					
13 m ³ cut Cable Patent					
do do all Cable 206					
Qty wh 9 No (13) P-18 wire					
198.90 m ³					
Qty 7980.39 m ³ - M					1587300200
(14) Proving 1 km PCC with					
14(1) Proving do all					
Qty wh 9 No (14) P-21 wire					
2 No Qty 1519.97 m ² - M					5040200
(15) Proving 200 m PCC with					
14(1) Proving do all					
Qty wh 9 No (15) P-21 wire					
3 No Qty 690.14 m ² - M					2070200
Continuation					46,50,683=00
					P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Pulley 600mm diameter	1315m	46	50	6	83200
(16a) Band do ball cable 206					
Shut in No (110-2) wire					
4 No. Qu 5616-571A				22	466200
(17) Pulley 900mm diameter					
(16b) Band do do					
Shut in No (5) P-22 wire					
2 No. Qu 6416-091A				12	832200
(18) Pulley 600x450 rectangular					
(16c) Band do do all cables 206					
Shut in No (6) P-22 wire					
2 No. Qu 5461-441A				10	923200
(19) Pulley 900mm diameter					
17 thimble in put in BT					
Area do do all cables 206					
Shut in No (7) A P-22 wire					
112.80m ² at 110-20m ²					
Qu 85093 m ²				9	3602200
(20) Pulley 900mm diameter					
18 CC Accurately hatched					
thimble in do do					
Shut in No (7) B P-22 wire					
6488m ² Qu 947-57 m ²				11	61478200

Continuation

M 48,51,984200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		15.5 m	48.51		984.00
(21) Plantation of tree with					
19 crown of db all Cables					
206					
Observe & No (8) P-23 u e					
54 No Qu 812.411 m				u	44140.20
(22) Piling drums and Piles					
29 Band db db					
Observe & No (9) P-23 u e					
1 No Qu 3549.041 m				u	3549.20
(23) Piling logs of timber					
22 Band with Piling db db					
all Cables 206					
Observe & No (10) P-23 u e					
5 No Qu 11805.73 / m				u	59029.20
(24) Cuts under in construction					
23 in piling timber db db					
Observe & No (15) P-19 u e					
16.812 m ³					
Qu 261.90 / m ³				u	4403.20
(25) Piling PCC up in piling					
24 timber db db all Cables					
206					
Observe & No (16) P-19 u e					
2.89 m ³ Qu 6303.68 / m ³				u	18218.20

Continuation

m 49,81,323.00

P.T.O.

[illegible]