

246/19-20

ପ୍ରଶାସନିକୀୟ ଟଓଝା

Schedule XLV-Form No. 134

ଆମ୍ବ ମାମି ଟିପାଥୀ

ଓଡ଼ିଶା

DIVISION

M. General

ଓଡ଼ିଶା ଶାସନ

SUB-DIVISION

MEASUREMENT BOOK

ମାପ ମାପ ପୁସ୍ତକ . ଓଡ଼ିଶା ଶାସନ

W.M.D. (M.D.)
EXECUTIVE ENGINEER

Sch. XLV-Form No. 134

Continuation

Item 7A/C Bill

28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/2) Construction of Reference					
Pillar etc do do etc					
Qty wide T.M.P. - 16					
2.335 Km @ B. 10857 = 69/km					25353 = 00
(2/3) Construction of Service Poles					
etc do do do all complete job					
Qty wide T.M.P. - 16					
2.134 Km @ B. 9874 = 93/km					23058 = 00
(3/4) Clearing & grubbing ground					
land etc do do etc job					
Qty wide T.M.P. - 12					
0.693 Hect @ B. 49809 = 13/Hect					34517 = 00
(4/5) Construction of Road embankment					
etc do do do all job					
Qty wide T.M.P. - 26					
25400000					
409.12 M ³ @ B. 187 = 92/M ³					76882 = 00
(5/6) Construction of Subgrade					
Reinforcement shoulder etc					
do do do all complete job					

Continuation

Continuation

B/F R₁ 1,59,810 = 00

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5932.0 m ³ @ R 189 = 80/m ³					R 1125894 = 00
⁶ (7) Construction of road embankment etc do do do all - job At 5 wide T.M.B.P. -					
954.62 m ³ @ R 143 = 80/m ³					R 136587 = 00
⁷ (8) Excavation in road along by manual means etc do do At 5 wide T.M.B.P. - 17					
58.875 m ³ @ R 82 = 80/m ³					R 4336 =
⁸ (10) Construction of granular sub base with well graded material etc do do all complete job 1601.74 m ³ @ R 32.64 = 80/m ³					R 5229376 = 00
⁹ (11) P.V. & lagging in 200 mm stone metal consolidation in m/c for 9000 200 mm etc do do - job At 5 wide T.M.B.P. - 18 662.45 m ³ @ R 4060 = 40/m ³					R 2689812 = 00
¹⁰ (32) P.V. & lagging F.V. 300 mm					

Continuation

B/F R 9345815=0

30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ø knee pipe connection					
do do do all jobs					
Qty wide TMB P-18					
52.50 M³ @ R 853 = 74/m					R 44821 = 0
(11/37) P/w execution in foundation					
formwork etc do do jobs					
Qty wide TMB P-18					
78.075 M³ @ R 285 = 71/m³					R 22306 = 0
(12/34) Sand filling in foundation					
Qty wide TMB P-18					
5.04 M³ @ R 455 = 67/m³					R 2296 = 0
(13/55) P/V PCC M/s in foundation					
etc do do all jobs					
Qty wide TMB P-19					
7.59 M³ @ R 6768 = 19/m³					R 51370 = 0
(14/36) P/V & leveling RCC M/s					
etc do do all complete jobs					
Qty wide TMB P-17					
43.95 M³ @ R 8753 = 36/m³					R 384447 = 0
(15/37) Backfilling behind abut					

Continuation

B/P R 98,5/055-1

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
manst etc do do all job					
Qty wide TMB P-19					
21.60m ² @ R 3394=47/m ² R 7332=00					
(16/30) P/V lines & holes in A/C duct					
etc do do all complete job					
Qty wide TMB P-19					
30 Nos @ R 103=40/No R 3102=00					
(17/40) S/F/F Placing HXSD					
board etc do do all job					
Qty wide TMB P-19					
3.24m ² @ R 7706=25/m ² R 250471=00					
(18/23) S/F/F Mould sign					
do do all complete job					
Qty wide TMB P-20					
03 Nos @ R 11542=29/No R 34626=00					
(19/26) S/F/F maintenance sign					
board etc do do all job					
Qty wide TMB P-27					
2 Nos @ R 11542=29/No R 23084=00					
(20/28) S/F/F 600mm square					
al sign board etc do do all job					
Qty wide TMB P-27					

Continuation

D/R 10/162338-0

32

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 Nos @ R 4017 = 37/1 No 1					R 112486 = 11
(21/29) S/F/F 600mm Circular					
segues etc do - do - J/L					
Qty wide TMB P - 27					
10 Nos @ R 5395 = 11/1 No 2					R 53951 = 11
(22/30) S/F/F 600mm x 450mm					
rectangular sign board etc					
do - do all complete J/L					
Qty wide TMB P - 27					
2 Nos @ R 4612 = 13/1 No 3					R 9224 = 13
(23/31) S/F/F 900mm side rectag					
metals do - all - J/L					
Qty wide TMB P - 27					
02 Nos @ R 8760 = 24/1 No 4					R 17521 = 24
(24/32) P/V/L Ceiling Primer Coat					
with bitumen emulsion etc					
Qty wide TMB P - 21					
7750.42 m ² @ R 52 = 37/m ²					R 405579 = 37
(25/33) P/V/L Applying top coat					
with bitumen emulsion etc					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide TMB P-22					
7750.42 m ² @ R. 18 = 99/m ²					R. 146870=00
(26) (14) P/V & laying wire soil					
surfacing etc do do					
Qty wide TMB P-22					
7750.42 m ² @ R. 25 = 42/m ²					R. 1995113=00
(27) (15) Construction of 1100 m ² in form					
Plain cement concrete etc					
do do all complete etc					
Qty wide TMB P-22					
172.85 m ² @ R. 7831 = 42/m ²					R. 132564=00
Limit 172.81 m ²					
(28) (18) P/V & F/F ordinary Km					
Post etc do do					
Qty wide TMB P-22					
03 Nos @ R. 2727 = 89/No					R. 8183=00
(29) (19) P/V & F/F 200 m Stone Post					
etc do do all etc					
Qty wide TMB P-23					
09 Nos @ R. 727 = 84/No					R. 6550=00
(30) (20) P/V & F/F Boundary Wall					

Continuation

8/R 1,427,379=

34
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
etc do do all job					
Qty wide TMB P-23					
38 Nos @ R, 564=47/Nos R, 21450=					
(31/21) Painting two coats masonry surface etc do do all job					
Qty wide TMB P-23					
44.64 m ² @ R, 108=96/m ² R, 4864=00					
(32/22) Painting on concrete surface etc do do all work etc					
Qty wide TMB P-23					
57.0 m ² @ R, 103=06/m ² R, 5874=00					
(33/23) Painting lines Dashed rose white in road marking etc do do all job					
Qty wide TMB P-24					
467.0 m ² @ R, 851=80/m ² R, 397,790=00					
					R, 144,00357=
0.01 V. Lev for below Rate As per Agt.					R, 1470=
					@ R, 146,98887=
					1,472,134=
Lev For Perimeter Payment Wide TMB P-15,20					
(3976077 + 4174881) R, 81,50,958=					
					R, 6847,929=
					66,21,176=

Continuation

~~1000000~~

Material statement

(i) stone Agg. = 365.0 m³

(ii) sand = 78.0 m³

(iii) Cement = 1072 Bags

(iv) F/W = 7295.74

73241

14/12/02G

58

Scanned by CamScanner