

Schedule XLV-Form No. 134

(10)

PROGRESS PATH Haji baba to Belga Dakkhin tola
X

CHHOTI Ghati
—
MUSY (GEN)
DIVISION

Project
—
SUB-DIVISION

MEASUREMENT BOOK

3411

卷之三

2nd & final Bill

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road & C.D. works with T-ripar for P.M.A.Y					
Particulars for bed					
Da & chin tola					
Agreement S.B.D. of 25 of 2022					
Agency - Starvedaikya					
D.O.S - 10.06.22					
D.O.C - 9.12.22					
<u>ABSTRACT</u>					
① Providing of fixing of marking					
Benchmarks - pillars					
Oyvile TRB PN-6					
0.25 km @ TR 40/5 = 40/km TR 100 ft = 40					
② Refractive pillars					
Oyvile TRB PN-6					
0.28 km @ TR 104.5 = 95/km TR 462 ft = 95					
③ Cleaning & pointing road line					
Oyvile TRB PN-6					
0.175 Hect @ TR 520.70 = 38 / 17 TR 9270 ft = 38					
④ Conf'n of Embankment					
with material obtained from borrow pit					
Oyvile TRB PN-6					

197.07m \ominus Fe 190.57m = 7.556m

✓ Fe 48292-2

Sch. XLV-Form No. 134

12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Conf. of G. B. A. & D. by braking & weight method		Bf	TG 482	92.25	
soil material					
Qtr width 34.32 P.M. - S		all 7A			
105.743 m ² @ T 30.50.60 m ³ F					
(7) P/V layer spread & compact stone off in 0.319 G. S.					
17 B.M. 34.32 P.M. - S		all 7A			
79.16 m ² @ T 58.675 m ³ F					
(8) Conf. of P.C. of 11.5 grade in road pavement. — all 7A					
Ox. width 0.798-34.32 P.M. - S					
169.218 m ² @ T 74.72 - S for F					
(9) P/V Rcs 11.5 grade K. stone.					
— all 7A					
Ox. width 0.798-34.32 P.M. - S					
2 M. C. T 2297 = 87 P.M. F 4596 m ³					
(10) 2 m m.s.fan. — all 7A					
Ox. width 19.834.32 P.M. - S					
1 N. Q. T 5.94 = 78 P.M. F 5.95 m ³					
(11) P/V fine 600 mm					
Circular segmental —					
Ox. width 19.834.32 P.M. - S					
4 N. Q. T 47.00 = 21 P.M. F 18.80 m ³					
					F 19.53958 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					351 m ² 5958.00
(1) area under construction					
(2) total L. - 217.10					
Qty. wide 77.352 PN - 5					
2 N. C 75.200 = 10900.00					
8					
(12) 600 x 150 mm rectangular					
size - all 78					
19.34 - 3432 PN - 5					
2 N. C 74.650 = 9300.00					
(13) P/V & applying lot applied					
thermo flake compound					
size 78					
19.34 - 3432 PN - 5					
55.30m² @ 720 = 95/m² 58427.00					
(14) P/V of typical many					
log cabin & front board - 00 + A					
Qty. width 19.34 - 3432 PN - 5					
1 N. C 70.1032 = 80 PN - 5					
70.1032 = 80 PN - 5					
70.1032 = 80 PN - 5					
70.1032 = 80 PN - 5					
1 Y. labour cost 2059.00 = 0					
12 Y. GST 2459.99 = 0					
Seip fee 225.86 = 0					
Continuation					2339.077.00

Sch. XLV-Form No. 134

Continuation