

Schedule XLV Form No. 134

मन्स

Nadgash (Rabidas Tala) to
Kathganaa to Nadgash Road

Dhananjay Raj. Dobri, Gaya,
DIVISION

A. E. P. U. D. Mejkous SUB-DIVISION

MEASUREMENT BOOK

916

27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/8) Const ⁿ of embankment Obtained from borrow pits - do					
884.023 m ³ City TMRP-21					
@ 179.87/m ³					2159180 cu
(4/9) Const ⁿ of Subgrade & earthen Shoulder					
177.59 m ³ City TMRP-21					
@ 197.59/m ³					234345 cu
(5/10) Const of Cms R Plv by spreading					
178.80 m ³ City TMRP-21					
@ 1443.27/m ³					258152 cu
(6/12) Plv & laying WRM Gr-3					
156.20 m ³ City TMRP-21					
@ 885.39/m ³					294696 cu
(7/13) Const of c.c pavement Mg grade					
328.922 m ³ City TMRP-21					
@ 5835.08/m ³					1818293 cu
(8/21) Plv Rice M ¹⁵ 15m post					
02 Nos City TMRP 22					
@ 2135.84/No					427160

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
cii) 1200mm Stone					
02 Nos City TMBP-22					
@ 626.63 / Nos = 1253.26					
(2/22) Plv R/c M15- Boundary pillars					
11 Nos City TMBP-22					
@ 827.35 / Nos = 8801.40					
(10/23) Painting two Coats with primer Coats					
33.72 m ² City TMBP-22					
@ 129.74 / m ² = 4375.40					
(11/24) Painting New Cellar					
156 Nos City TMBP-22					
@ 0.55 / Nos = 86.40					
(12/25) Plv & fixing masonry Signs Boards					
03 Nos City TMBP-22					
@ 13461.25 / Nos = 40384.75					
(13/26) Plv & fixing Traffic Signs Boards					
cii) 600mm sq. A					
02 Nos TMBP-23					
@ 5100.00 / Nos = 10200.00					
lii) 600mm x 450mm C					
001 Nos City TMBP-23					
@ 6942.16 / Nos = 6942.16					
(ii) 900mm Octagon					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
09/Nov City TMBP-22					
@ 13158.68 / m ² / Nov = 13159.00					
(14/26) Road Marking					10000.00
with hot applied					
110.00 m ² City TMBP-23					
@ 939.00 / m ² = 403290.00					
(18/33) F/lo excavation					
in found ⁿ - 400 = 10387.00					
39.18 m ³ City TMBP-23					
@ 985.21 / m ³ = 11194.10					
(16/36) p/v proc. m/s					
in found ⁿ -					
1.4 m ³ City TMBP-27					
@ 4422.90 / m ³ = 6436.00					
(17/32) p/v B/w in C.M (1:4)					
in found ⁿ -					
11.08 m ³ City TMBP-24					
@ 6374.22 / m ³ = 70626.00					
(18/1) p/v B/w in C.M					
(1:4) in Substructure					
4.58 m ³ City TMBP-24					
@ 6669.62 / m ³ = 30607.00					
(19/15) p/v B/w in C.M					
(1:3) in parapet					
3.46 m ³ City TMBP-24					
@ 6632.27 / m ³ = 22948.00					
(20/46) p/lotting with C.M					
(1:4) - do					

Continuation

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