

1792 251-0774-11. 2221 0707-475 21331414 411154
3 442223 11/02/24 1771 1874141 111

Schedule XLV-Form No.-134

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52051 24041221

DIVISION

SUB-DIVISION

115

MEASUREMENT BOOK

M.B.No-1056/2018-19

Abstract of (cont)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Priming of foundations of rain pipe 112.27 m ² etc. and after. See note Specimen of 112 - By Wale T. M.B. Page 39					
112.27 m ² c/s 361.91/m ³ — b 40632.00					
(2/2) Priming Mantle of carbon shoulders falling with frag small - etc. etc. and after 112 as per specimen of 112 By Wale T. M.B. Page 39					
620.60 m ² c/s 54.57/m ³ — b 33835.00					
3/7 Priming Mantle of carbon etc. etc. by way of clay, clay etc. etc. c/s as per specimen of 112 By Wale T. M.B. Page 39					
2015 c/s 1072.18/m ³ — 2144.00					
(4/9) Priming of paved surface by way of clay, clay and repairing etc. etc. c/s as per specimen of 112 By Wale T. M.B. Page 39					
600 km c/s 1036.35/km — 622.00					
(5/11) Priming Mantle of 200 m. etc. etc. by way of clay clay etc. etc. c/s as per specimen of 112 By Wale T. M.B. Page 40					
0.356 km c/s 702.69/km — 250.00					
(6/12) Priming cutting of branches of trees and shrubs etc. etc. etc. c/s as per specimen of 112 - By Wale T. M.B. Page 40					
9.00 km c/s 100.77/km — 906.00					
(7/13) Priming cutting of clay from Road way with road etc. etc. c/s as per specimen of 112 By Wale T. M.B. Page 40					
75409.00					

Continuation

Continuation