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Sch. XLV-Form No. 134

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

@ 45000 mm^3 87635 =					
43/50 Providing 18 mm Cement					
in Parallel					
vide item (13) PN-14					
Q.N. = 3.9 mm^3					
@ 55000 mm^3 21225 =					
44/51 Providing C.P. in Can (1:4)					
vide item (14) PN-14					
Q.N. = 134.6 mm^3					
ABT - 67 in. - 1.65 - 0.67					

8 x 6.0 x 1.05 = 12.60					
4 x 1.05 x 1.05 = 4.41					
2 x 2.1 x 0.60 = 2.52					
2 x 2.10 x 0.60 = 1.68					
4 x 0.4 x 0.60 = 0.96					
160.98 mm^3					

@ 125 = mm^3 20122 = 50					
65/52 Providing 1.5 mm Cement					
need Punnings					
vide item (15) PN-14					
Q.N. = 32.96					
8 x 2.10 x 0.60 = 2.52					
8 x 2.10 x 0.60 = 1.68					
4 x 0.4 x 0.60 = 0.96					
38.12 mm^3 1143 =					
51186412 = 18					

Less Previous Continuation
V.P.N. Payment 462-57103 =

42 - 4929309 =

44
112122
S.C

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
JTB and Zina hill Restoration works due to flood damaged.					
Name of Works: Restoration work of road from Daripukur Bagahiya R.E.O. road to Malanichak Rural road Agency - Gobardhan Infra tech Pvt. Ltd.					
Agreement No - 281560/2021-22 (Supplementary) No Agreement Amount. Revised) ₹ 535,02,503					
Date of Agreement - 10/01/22					
Date of Completion - 19/08/2018					
Date of measurement - 25/07/22					
1. Construction of road embankment with approved materials - CH-690mm - CH-6950mm $1 \times 3571.125 \times 0.60 = 20.25$ $1 \times 2071.125 \times 0.60 = 13.50$ Continuation $33.75m^3$					