

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work - Const. & maintenance of Road and C.D. works from Sahasranga to Sahasranga Nace Tola under head mmsy (sc).					
Year - 2018-19					
Agency - Arnel Kumar S/o Late Arvind Kumar, Vill. Sekhoderia, Sorawath, Kanchaker, Nanded					
Ag. No. - 24 (SBN)/2018-19					
Don. Value -					
Date of Commencement - 15.10.18					
Date of Completion - 14.10.19					
Date of measurement - 23.05.20					
①					
cont. of R.C.C. slab culvert					1x1.5m x 1.5m = 2 Nos
Cy in excavation for structures - all lengths					
Abut. $2 \times 9.10 \text{ m} \times 2.133 \text{ m} \times 1.60 \text{ m}$					$= 62.113 \text{ m}^3$
Road. $4 \times 1.767 \text{ m} \times 1.920 \text{ m} \times 1.60 \text{ m}$					$= 21.713 \text{ m}^3$
Pier $1 \times 7.700 \text{ m} \times 0.10 \text{ m} \times 0.250 \text{ m}$					$= 0.193 \text{ m}^3$
over head 10% (+)					8.401 m^3
Total =					92.42 m^3
Qty for 2 Nos = $2 \times 92.42 \text{ m}^3$					$= 184.84 \text{ m}^3$
②					
Some filling in trench					
structures - all lengths					

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	No.	L.	B.	D.	
			B.R. B	110, 03,500~ + 10,82,793~	
(24/36) S.F.F and plumb 14YSD bar reinforcement - masonry					
P/36	0.474	M.T			
P/43	0.328	M.T			
P/44	1.555	M.T			
total	2.357	M.T			
Limit to 2.26 M.T					
(24/36) 702/11 = 16 mm. R 1.5867~					
(22/39) R/V wrap when in brick masonry					
P/43	140	mm			
(22/39) 122 = 73 mm. R 17,182~					
total R	111,79,359~				
Less 10%	11,17,936~				
(As per agreement)	100,61,423~				
Provision Payment					
Vide TMS Page No. 40 (-) R 80,44,570~					
total	20,16,853~				
Grand Total					