

Kamsharshi chakro doya to chudam hole wale (XRB)

Schedule XLV-Form No. 134

DIVISION

Executive Engineer
R.W.D. Works Division

SUB-DIVISION

Sophara

Measurement Book

Shuara Bhamra

3972

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	on A/C Bill			
N/W:- Const ⁿ of Road from Ramshresth Mahla house to Mushari Tola.					
Ag't. No:-	15/S.	B.D.	024-25		
Agency:-	Syedra Suman.				
D.O. S.I.-	26.09.024				
D.O.C.I.-	25.09.025				
	Revised Entry				

① ~~clearing & grubbing Road Land~~

① Setting out pillars.

= 0.85 km.

② Clearing & Grubbing Road Land.

 $(10 \times 30.0) \times 3.50 = 1050.0 \text{ m}^2$ $(10 \times 30.0) \times 3.50 = 1050.0 \text{ m}^2$ $(8 \times 30.0 + 10.0) \times 3.50 = 875.0 \text{ m}^2$ $= 2975.0 \text{ m}^2$ $= 0.2975 \text{ Ha.}$

③ Earth work in excavation of structure

For - 1 No - 600mm dia H.P. culvert

H.W. - $2 \times 3.90 \times 1.15 \times 1.50 = 13.45 \text{ m}^3$ Below pipe - $1 \times 5.35 \times 1.13 \times 0.365 = 2.21 \text{ m}^3$ $= 15.66 \text{ m}^3$

Continuation:

15/11/24
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Entry</u>					
1) P/L RCC M15 in levelling course					
H.W. - $2 \times 3.90 \times 1.15 \times 0.15 = 1.37$				M ³	
e/b/w pipe - $1 \times 5.311 \times 1.13 \times 0.25 = 1.50$				"	
				$= 2.88$	M ³
				2.84	
<u>Kumar</u> 16/11/24					
<u>Singh</u> 16/11/24 A.E.					
<u>Record Entry</u>					
① P/L RCC M20 in Substructure.					
H.W. - $2 \times 3.6 \times 0.70 \times 2.78 = 14.0$				M ³	
Parapet - $2 \times 3.6 \times 0.40 \times 0.60 = 1.73$				"	
Lead pipe - $2 \times \frac{3.14}{4} \times (0.8)^2 \times 0.53 = 10.57$				"	
				$= 15.16$	M ³
② P/L RCC W/P 360mm dia Humed pipe.					
$3 \times 2.50 = 7.50$				m.	
<u>Kumar</u> 24/11/24					
<u>Singh</u> 24/11/24 A.E.					
<u>Record Entry</u>					
① Painting on Parapet wall.					
Top - $2 \times 3.60 \times 0.40 = 2.88$				M ²	
Side - $2 \times 2 \times 3.60 \times 0.60 = 8.64$				"	
Front - $4 \times 0.40 \times 0.60 = 0.96$				"	

Continuation
12.48 m²

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIP-1	323	7510.0
7. PILING & Compacting BM on TIL					
vide TMB	IP-4	225.0 M ³			
		239.06			
	@ 54	41.94	per M ³	>B	1224437.0
					1300950.0
8. Cable Duct across Road.					
vide TMB	IP-3	15.0 M			
	@ 1948	56	per M	>B	29228.0
9. Eliminating structure.					
vide TMB	IP-1	15.66 M ³			
	@ 434	82	per M ³	>B	6809.0
10. PIL RCC mis in open foundry					
vide TMB	IP-2	2.84 M ³			
	@ 7963	51	per M ³	>B	22616.0
11. PIL RCC M2 in sub structure					
vide TMB	IP-2	15.16 M ³			
	@ 9197	0	per M ³	>B	139427.0
12. PIL RCC NP3 300mm dia Humepipe					
vide TMB	IP-2	7.50 M			
	@ 378	51	per M	>B	27589.0
13. Painting on parapet wall					
vide TMB	IP-2	12.48 M ²			
	@ 139	16	per M ²	>B	1737.0
			>B	468	9353.0
				4842	348.0
	Add V.C.C		>B	468	94.0
				484	23.0
	Add 187.05		>B	844	084.0
				871	623.0

Continuation
>B 5580337.0
5762394.0

