

MMGSDU-SC. अमनोर्त रात्री जांअप्रसंड मुं काम
दोखा रे मंडल दोखासक सडक निमाण आर्य रख
पॉन्ग **Schedule XLV-Form No. 134**
रखराखा मा कर खरुपा-138/SBD-2021-22
रखराखा मा कर राशि-10964 मधु3/
DIVISION
कार्यप्रांम कर ने की विधि-04.01.2022
कार्य पूर्ण कर ने की तिथि-06.01.2023
संवेदन-रोहि पऊमा रविरेखास.

MEASUREMENT BOOK

मापी पुर नेकी खरुपा-1154/2021-22.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Entry date -	25-01-2024				
① E/w excavation in foundation					
do - complete job					
1 x 1000mm dia H.P = 0.2 m ³					
1.04 x 1.50 m RCC = 0.1 m ³					
H.P.C					
H/w - 2 x 2 x 6.450 x 1.40 x 1.50 = 54.18 m ³					
D.P.C - 2 x 4.85 x 1.50 x 0.365 = 5.42 m ³					
RCC Box - 1 x 2.50 x 6.0 x 0.65 = 9.75 m ³					
Cut-off - 2 x 2.50 x 1.30 x 1.50 = 11.70 m ³					
R/w - 4 x 1.40 x 3.65 x 1.40 = 28.61 m ³					
					109.66 m ³
② P.W. laying PCC 14-15 in foundation - do -					
H.P.C					
H/w - 2 x 2 x 6.450 x 1.40 x 0.150 = 5.42 m ³					
D.P.C - 2 x 4.93 x 1.50 x 0.200 = 3.77 m ³					
					9.19 m ³
less m.p.e - 2 x 0.250 x 3.142 x 1.23 = 3.26 m ³					
					(A) - 5.93 m ³
RCC Box - 1 x 1.50 x 6.0 x 0.100 = 0.90 m ³					
R/w - 4 x 1.40 x 2.65 x 0.200 = 2.96 m ³					
					3.86 m ³
					B/F (A) + 9.93 m ³
					9.79 m ³
③ S/F/P fixed bars in cut-off					
work - do -					

Continuation



[illegible]

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		update s.f. fee			
① E/w =	3885.748		34.81	10%	= 13526.0
② WSB =	725.21		581.09	10%	= 42141.0
③ WBM =	301.22		714.30	10%	= 21516.0
④ WSS =	2792.25		14.13	10%	= 3946.0
⑤ PCC M-30 =	195.20		602.90	10%	= 11769.0
⑥ PCC M-15 =	9.79		520.26	10%	= 509.0
⑦ PCC M-20 =	13.67		740.33	10%	= 1012.0
⑧ PCC M-25 =	73.43		595.16	10%	= 4370.0
⑨ RCC M-25 =	2.75		646.53	10%	= 178.0
					<u>98967.0</u>

update material statement

①	Soil	=	3885.748 m ³
②	Sand	=	423.410.18 m ³
③	Stone 1488	=	1395.349 m ³
④	Bitumen	=	14816 nos.
⑤	SS ₁	=	2.373 MT
⑥	RS ₁	=	0.767 MT
⑦	Bitumen	=	4.880 MT
⑧	w. plastic	=	0.424 MT

Continuation