

MNGSY अर्थात् Const. of Road from -
Vashdas Tolg to Das Tolg 18

(4)

Schedule XLV-Form No. 134

Agreement No-55/SRD/MNGSY-22-23

Agency:- G. G. Jaykar, Gupta DIVISION

Const. Cost:-

Area

Major Cost:-

SUB-DIVISION

Total:- 27435314 = PALASI

MEASUREMENT BOOK

Date of Commence:- 29/08/22

Date of Completion:- 28/8/23

2743

8
Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Entry date: - 16-04-2023				
① Const. of USB 67-I					
do Complete job					
cc portion	10	30.0	3.75	0.100	$= 112.25 \text{ m}^3$
	10	30.0	3.75	0.100	$= 112.25 \text{ m}^3$
	3	30.0	3.75	0.100	$= 33.75 \text{ m}^3$
	1	10.0	3.75	0.100	$= 3.75 \text{ m}^3$
					<u>262.00 m³</u>
			</		

					Abstract of cost
①	Pr @ birup setting out pillars				
do	Complete job				
2.90 cum	(vide TMB Pg - (61/1))				
	@ Rs 37430 = 39 cum = Rs 1,08,548.				
②	clearing @ urukhup Road				
1.015 Hec	(vide TMB Pg - (61/2))				
	@ Rs 52970 = 33/Hec = Rs 53,765.				
③	E/W excavation for Road				
63.00 m ³	(vide TMB Pg - (62/5))				
	@ Rs 130 = 83/m ³ = Rs 8242.00				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)	Const. & Embankment from superficial soil - do				
37.8043	(vide TMB	pg - (65/2)			
	@ B	30 = 23/43	= B	1143 = a	
(5)	Const. & Embankment for lead 1000w - do				
928.86343	(vide TMB	pg - (66/1)			
	@ B	190 = 57/43	= B	177013 = a	
(6)	Const. & embankment for lead 100w - do				
3715.4343	(vide TMB	pg - (66/1)			
	@ B	149 = 08/43	= B	553900 =	
(7)	Const. & subgrade - do complete job				
3735.043	(vide TMB	pg - (66/1)			
	@ B	132 = 25/43	= B	718054 =	
(8)	Const. & U.S.B. up - I - do complete job				
323.90643	(vide TMB	pg - (67/2)			
1377.043	(u	"	pg - (67/1)		
262.043	(u	"	pg - (68/1)		
1962.90643	@ B	3526 = 57/43	= B	69,22,325	
(9)	E/W excavation in fourth - do complete job				
59.59643	(vide TMB	pg - (62/3)			
	@ B	305 = 42/43	= B	18202 = a	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10)	p/v @ buying RCC H-20 in foundation				
	— do — complete TMB				
9.11243	(Uide TMB Pg - (32)/4)				
	@ Rs 6903.40/43 = Rs 62904.0				
(11)	p/v @ buying RCC V-20 in				
	Sub-structure — do —				
61.5943	(Uide TMB Pg - (33)/1)				
	@ Rs 7284.75/43 = Rs 448668.0				
(12)	p/v @ buying RCC V-20 in				
	1000444 Dia — do —				
15.04	(Uide TMB Pg - (33)/2)				
	@ Rs 3528.54/4 = Rs 52928.0				
					Rs 91,25,692.0
	Add 12% UST (A)				Rs 10,95,083.0
	Add 1% L.C. (+) Rs				91,257.0
	(A) —				Rs 1,03,12,032.0
	Add S. Fee @ 10%				
(i)	E/W = 8379.31543				
	8379.315 x 33.0 x 10% = Rs 27652.0				
(ii)	W/B 42-I = 1962.90643				
	1962.906 x 559.16 x 10% = Rs 109758.0				
(iii)	RCC H-20 = 70.70243				
	70.702 x 595.16 x 10% = Rs 4208.0				
	Total S. Fee				Rs 1,41,618.0
	By (A) —				Rs 1,03,12,032.0
	Continuation				Rs 1,04,53,650.0

