

MMUG-SC

Read Name - MH106 Mahushpur Pannorayan Chaudhary
Shar Se Chaudhary Tala khinhar Tala sain Tala
Schedule XLV Form No. 134.
Central Tala Pannorayan Tala Hoke hue Bodha Tala
Kadam Chaudhary Tala.

DIVISION

Fibera

SUB-DIVISION

M. P. No. 941

Measurement Book

~~M/S Panna~~ Samleas Const.

3/12

(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.	
	<u>Record Entry</u>				
Same old work:	NH 106	Maheshpur			
Ram Narayan chy ke ghar se Chaudhry Tola.	Khehar Tola.	Sat Tola.	Kewar Tola.		
Brahman Tola Hote Huye Badhai Tola					
Kadam Chowk (TSD-98754, Beld-425365)					
Agency - Shankar Construction, Seharsa					
Pt b Ag No - 755 BD / NH 106 2021-22					
Date d start -	02.10.2021				
Date d Completion -	01.11.2022				
D / entry -	23.07.2022				
const d CD work	'L.M.S.'				
2 m x 2 m Box culvert =	3 Nos				{ CH 420, 1580, 2520
H.P.C 1x1000mm =	1 No				At CH 1900m
1) Plv working B.M / P.P					
	B.M pillar =	3 Nos			
	P.P =	10 Nos			
2) 2 (electrical) gouddy roadwork					
2 x 2.63 km x 1000 mm x 3.5 m =	1.84 Hct				
3) 3 Box culvert by hand made way					
2 x 1380 m x 0.650 m x 0.1 m					
=	179.40 m ³				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Pr. via Mrs Ranthum					
0.63 MT ER 51297.87 →					22318
(13) Pr. via Hpelu mt					
7.5 MT ER 3748.47 →					28117
(14) Pr. via W. H. H. H. H.					
do - do in an Cont					
144 ER 11.88				7	92108
(15) Pr. via R. (M. 25)					
Substr do - do - do					
40.02 MT ER 9061.10 →					283009
(16) Pr. via Mrs Ranthum					
do - do in an Cont					

	3.41 MT ER 5163.80 →	175424
(17) Pr. via R. (M. 30)		
do - do in an Cont		
17.52 MT ER 7624.70 →		133585
(18) Pr. via Mrs Ranthum		
do - do - do		
1.46 MT ER 52593.78 →		77809
(19) Pr. via W. H. H. H. H.		
do - do in an Cont		
8 MT ER 908.64 →		72691
(20) Pr. via do - do		
79.98 MT ER 3228.20 →		103123
(21) Pr. via (M. 23) Pr. via		
16 MT ER 6458.15 →		103223
(22) Pr. via Back Ferry		10330

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Pr. mid. Dragspent					
	15 No. 213	422.24			→ 6754
(25) Pr. mid. 2.32 do-oo					
	1041 No. 213	3193.19m			→ 3325380
(26) Pr. mid. w. 3m 15 do-oo					
	as an Cont. 2nd				
	(253+243-63)				
	213	2819.93			→ 1977169200
(27) Pr. mid. Subgrade					
	do - do				
	849 m	191.72			→ 285060
(28) Pr. mid. pcc (m 30)					
	do - do in air cult				
	512. 213	7191.61			→ 3897527
(29) Pr. mid. Perimeter					
					RS = 14063265
					RS = 14063265
(30) Pr. mid. Tackals					
(31) Pr. mid. m x steel					
	20 mm thick				
					RS = 14063265200
Add 13 1/2 (ast + 1/2)					4, 1828224
Add SF					4, 200000
					RS = 1609148920
min 1.31 1/2 h 10 RS					210798
min Pr. mid. RS					RS 15880691
					RS 10961579
					RS 4919112 = 00

Continuation

15/3/24

13/100
14.2.24
RS