

MMGSJ-SC-अभ्यर्तन नमूनाओं का प्रत्येक में 13

Schedule XLY-Form No. 134

में 13 का है यह 3 है न तो यह सब सब एक है यह सब
निर्माण सब में यह सभी 222-2222 का यह
सब 2222 का यह सब 45-5555
सब 2222 का यह सब 22222222
का यह सब 22222222-22222222
का यह सब 22222222-22222222

SUB-DIVISION

संवेदन - टंकन प्रत्येक का यह.

Measurement Book

मापी पुस्तकी संख्या - 1042/2021-22.

Est on A/c bill

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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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
of road from					
Road No-17 Shaha-					
buddim Chowk to					
Khabdoh in Har					
patgari Block-					
Agency—					
Chandan prasad das					
Agreement No—					
45/SBD/21/22					

Date of Commencement	21.06.21
Time of Completion	28.06.22
Date of Entry	
measurement Entry	
(1) Setting out work	
complete with	
construction of	
bench mark—	
1x 2.40 KM = 2.40 KM-	
(2) Clearing and	
grubbing road	
Continuation	

ABSTRACT OF COST	
(1/1)	Sitting out pillar bench mark -
2.40	KM Qty TMBP-1
	@ 35061.00/KM
	Rs = 84146.00
(2/2)	Clearing and grubbing road land (by manual)
0.52	Heet Qty TMBP-2
	@ 49739.47/Heet
	Rs = 18232.00

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) Dismantling of Structure cement concrete —					
1.50 m ³ Qty TMBP-2					
@ 464.11/m ³					
— Rs = 696 = 00					
(4/4) Dismantling of Cement Concrete Reinforcement —					
3.00 m ³ Qty TMBP-					
@ 1140.38/m ³					
— Rs = 3421 = 00					
(5/5) Dismantling of Structure Brick masonry work —					
24.75 m ³ Qty TMBP-3					
@ 536.28/m ³					
— Rs = 13273 = 00					
(6/6) (Box cutting) Excavation for roadway in Soil using —					
153.24 m ³ Qty TMBP-3					
@ 261.90/m ³					
— Rs = 40134 = 00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) Const ⁿ of Emball- ment with material obtained from roadway cutting as —					
153.24 m ³ Qty TMBP-12 @ 51.09/m ³ — Rs — = 7829 = 00					
(8/9) Const ⁿ of Emball- ment with material with approved material from borrow pits Lead — 100 m —					
1600.592 m ³ Qty TMBP-11 @ 155.67/m ³ Rs — = 249164 =					
(9/10) Const ⁿ of Emball- ment with approved material Lead up to — 1000m —					
400.148 m ³ Qty TMBP-11 @ 187.92/m ³ Rs — = 75196 = 00					

Continuation

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Particulars	Details of actual measurement				Conte of ar
	No.	L.	B.	D.	
(10/12)	Constn of granular				
	Sub-Base well				
	graded material				
	G.S.B - Gr-1				
851.32	m ³	Qty	THBP-13		
		@	386071/m ³		
		Rs		=328671	
(11/13)	Constn of Embankment				
	met granular				
	Sub-Base well				
	graded material				
	G.S.B - Gr-1				
97.214	m ³	Qty	THBP-14		
		@	274686/m ³		
		Rs		=267033	
(12/14)	Constn of water				
	bound material				
	W.B.M - III				
281.25	m ³	Qty	THBP-15		
		@	471534/m ³		
		Rs		=326189	
(13/20)	Ponding and				
	fixing logs				
	citizen board-				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 No	Qty TMBP-2				
	@ 12020.57/No				
	Rx				= 12021
(14/29)	E/W in Excavation				
	for structure -				
	as per drawing				
123.18 m ³	Qty TMBP-4				
	@ 261.90/m ³				
	Rx				= 32261
(15/30)	p/r pcc mix in				
	100 mm thick for				
	leveling course -				
9.60 m ³	Qty TMBP-4				
	@ 7005.43/m ³				
	Rx				= 67252
(16/31)	p/r concrete for				
	plain reinforcement				
	in open trench				
	form				
29.36 m ³	Qty TMBP-6				
	@ 7557.73/m ³				
	Rx				= 221895
(17/32)	p/r plain concrete				
	for concrete				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in Sub-Structure					
Complete as per					
drawing					
PCC in 20 grade					
13.84 m ³ Qty T.M.B.P-6					
@ 12.85/m ³					
R _s					= 103978.26
(18/33) P/R weep holes					
in Structure					
Abutment/R/Wall					
as					
12 No Qty T.M.B.P-9					
@ 120.45/No					
R _s					= 1445.26
(19/34) P/R plain main					
reinforcement concrete					
in sub-structure					
as drawing					
11.04 m ³ Qty T.M.B.P-7					
@ 8487.12/m ³					
R _s					= 93698.26
(20/35) S/F/ placing HYSD					
bar reinforcement					
(Fe 415) in sub-					
structure					
2.52 T Qty T.M.B.P-5					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@ 7018821/T				
	Rs				= 176874 = 00
(21/36)	Back-filling behind abutment using wall and R/wall				
	complete as -				
	35.136 m ³ Qty TM BP - 9				
	@ 695.13/m ³				
	Rs				= 24427 = 00
(22/37)	P/R and laying filter media with granular				
	23.08 m ³ Qty TM BP - 8				
	@ 3961.71/m ³				
	Rs				= 91436 = 00
(23/38)	P/R and laying reinforcement cement concrete super-structure -				
	RCC M25				
	4.06 m ³ Qty TM BP - 8				
	@ 8879.86/m ³				
	Rs				= 36052 = 00
(24/39)	S/P/P Hy Sp Bar				

Continuation

