

MMGSU-AEN-पौजन्यासुर्वतनरपतगंजप्रसंसं
मिठ-कीउमरियाMMGSUरुउवरसंनयापवकेकरके
मिठकेरुहउमाननवारतवसंसंनमाठाकारसं
पौन्यवर्षामअनरसोपाअमं
Schedule XLV-Form No 134
रकरमाभाकीरररपा. उरु/33D-2022-23
रकररमाभाकीररर. उरु/2367/
DIVISION
कार्यधारमकरनेकीररि. उा.03.2023.
कार्यवर्षाकरनेकीररि. उा.03.2023.
SUB-DIVISION
संवदअ-रकरअमरअमसंरु

MEASUREMENT BOOK

माधवप्रसादजी साहेबों १७२१/१०२२७

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.	
N/W- Cont ⁿ of road from					
Billai Dumania					
mmwy Road					
Near Balant yadu					
house to hanuman					
Nagar in Narpot-					
gray block.					
Agency- M/s Surajmadi					
Cont ⁿ					
Agreement No- 92/SRD/22-23					
Date of Commencement					
31/03/2023					
Time of Completion-					
20/03/2024-					
Measurement Entry					
① - Providing & fixing					
working benchmark					
pillar -					
				=	1.10 KM

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18.)	Providing and laying				
	Ree M25 in				
	Super structure -				
	8.25 m ³	Qty	TWBP - 7		
	@	8676.38/m ³			15801-
	R ₃			= 7158020	
(19)	S/F/P HYSD bar				
	reinforcement in				
	Super structure -				
	0.69 MT	Qty	TWBP - 6		
	@	68821.51/MT			
	R ₃			= 47487-a	
(20.)	PN Drains				
	spots complete				
	as per drawing				
	12 No	Qty	TWBP - 8		
	@	661.64/No			
	R ₃			= 794020	
(21.)	PN and fixing				
	M.M.B.S. main				
	Board & Citizen				
	Drainage works -				
	2 No	Qty	TWBP - 13		
	@	11756.30/No			
	R ₃			= 23513500	
	Total =				5416685=w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P = 5416685 = ∞			
Add GIST	+ 6.00%	13 %	= (4) 704169 = ∞		
	(A)	T	= 6120854 = ∞		
Add S. Fee					
(1) E/W	—	2240.88	m ³		
	@ 34.82/m ³	× 10 % = 7803 = ∞			
(2) GIB	—	692.91	m ³		
	@ 591.32/m ³	× 10 % = 40973 = ∞			
(3) WBM - II	—	315.56	m ³		
	@ 703.87/m ³	× 10 % = 22211 = ∞			
(4) PCC M/C	—	11.70	m ³		
	@ 513.62/m ³	× 10 % = 601 = ∞			
(5) PCC M20	—	41.01	m ³		
	@ 730.04/m ³	× 10 % = 2994 = ∞			
(6) PCC M20	—	26.07	m ³		
	@ 581.15/m ³	× 10 % = 1531 = ∞			
	(B)	T	= 76113 = ∞		
	⇒ (A+B)	= 6196967 = ∞			
Less Below	16.99 %				
		= (-) 1052865 = ∞			
	Net pay = 5144102 = ∞				
25.11.2023 SS 25/11/23 AE					

Continuation