

MMGSU-GEIN-पोजनामूर्तनरपतगंजप्रसंभे
 मिठ-कीउमरिपाMMGSUरुडवसंनपाप्र केकरके
 निजलरुहेहउमाननगरतकसुडवनिमाठाकार्यरुके
 पोचपूर्वप्रअनरुआफ
Schedule XLV-Form No 134
 रुकररनामाकीरसरपा. ३२/५३८-२०२२-२३
 रुकररनामाकीरसाधो. ३५/२९६९/
 DIVISION
 कार्यप्रारंभकरनेकीविधि. ३१.०३.२०२३.
 कार्यपूर्णकरनेकीविधि. ३०.०३.२०२४.
 SUB-DIVISION
 संवेदक-रुकेअमलीअनरुसुदुअरुके.

MEASUREMENT BOOK

मापिप्रसुलेकीरसरपा. १३२१/२०२२-२३

2m on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Constn of road from milk Duman 9 mmmsy Road Near Basant yaddv house to Hanu-man Nagar in Harpatgaj block					
Agency - M/s Surajmati Construction					
Agreement No -					
92/SB2/MMMSY					

2022-23

Date of completion -

30/03/24

Date of commencement

- 31/03/23

Measurement Entry

(1)

Constn of W -

reinforcement

cement concrete

pavement W 20 -

$10 \times 30.0 \times 3.75 \times 0.160 = 180.0$

$3 \times 3.00 \times 2.50 \times 0.160 = 3.60$

Continuation

T = 183.60



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	②	57.69	m ³		
	R ₂				= 176531 = 00
(24) P/V and laying					
Area coat					
(R ₂ -1)					
3060.00 m ² TUB P-22					
②	19.23	m ²			
R ₂					= 58844 = 00
(25) P/V milk seal					
Surface (Pipe -					
B) S-90-					
3060.00 m ² TUB P-23					
②	250.07	m ²			
R ₂					= 765214
T = 8132087 = 00					
Add GST + L-curr					
12+1 = 13% = (+) 1057171 =					
Add S.Fee -					
(B) F-19 = (+) 76113 = 00					
(i) E/W - 675.625 m ²					
② 34.82/m ³ x 10% = 2353 = 00					
(ii) PCC M20 - 183.60					
② 594.74/m ³ x 10% = 10919 = 00					
(iii) M.S.S - 3060.00 m ²					
② 13.92/m ² x 10% = 4260 = 00					

Continuation

$$T = 9282903 = 00$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/P				9282903200
Less 16.99 %					
					(-) 1577165200
Total					7705738200
Less P. pay					5144102200
Net pay					2561636200
Avrals 25.12.2023 SB Ant 25.12.23 AE					

Material Statement					
(1)	E/W				675.62 m ³
(2)	stone chape				165.24 m ³
(3)	course sand				82.62 m ³
(4)	SS-1				2.5775 MT
(5)	RL-1				0.841 MT
(6)	S-90				5.814 MT
Avrals 25.12.2023 SB					

Continuation