

Marrumy Chondagqah PMBSY Road to

Schedule XLV-Form No. 134

Hathiyagqah via Haxijon Tola

(PMBSY) (GEN) (open)

Supaul

DIVISION

Marrumy

SUB-DIVISION

M1 B N10-1617

MEASUREMENT BOOK

Rajesh Kumar

प्रमाणित किया जाता है कि इस
मापी पुस्तिका में कुल-100 (एक सौ)
मन्त्री द्वारा हस्ताक्षरित पृष्ठ हैं जो
श्री-च-इन कुमा, सहायक अभियंता
ग्रामीण वार्ड विभाग कार्य सक्-फ
मन्त्री के नाम से निर्माण किया
जाता है।

23/01/23
Executive Engineer
Rural Works Department
Works Division, Supaul
23/01/2023

Sch. XLV—Form No. 134

Supaul DIVISION
Murugan SUB-DIVISION

Measurement Book

No. 1617

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>End on A/c Bill</u>					
* Name of WORK: Cons. of Road					
from Maraura Chandragarh Pmsy					
Road to Hathisingarh via Harigan					
Tola, Chamar Tola under					
mmhsy (2.190 km)					
* Agency: Rajesh Kr Yadav					
Aggr. NO: 43/807/2022-23					
Date of Commence- 01.12.2022					
Date of Comp. - 30.11.2023					
Rate — 0.11% Below					

Details of Road condition as per site measurement —					
CHAINAGE	Length	Remarks			
0.00 to 255.00	= 255.00 m	BT portion			
255.00 to 262.00	= 7.00 m	Box culvert			
		of 2x3.00m x 3.00m			
262.00 to 278.00	= 16.00 m	BT portion			
278.00 to 1055.00	= 777.00 m	old PCC of			
		other scheme (Not worked)			
1055.00 to 1287.00 ^{1290.00}	= 235.00 m	New PCC work			
		done by Agency.			
1287.00 to 1410.00	= 123.00 m	old PCC of			
		other scheme (Not worked)			
1410.00 to 1685.00	= 275.00 m	BT portion			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/9) Cons. of cuts with well graded materials —					
729.00 m ³ wide base	(15)				
129.96 m ³ " " "	(21)				
86.27 m ³ " " "	(25)				
45.23 m ³ @ 3303.64/m ³	31				22700200
2) P.W. laying and spreads WBM in III materials —					
298.22 m ³ wide base	(22)				
44.06 m ³ " " "	(25)				
42.28 m ³ @ 4104.50/m ³	14				04888200
1/11) P.W. and applying Prime Coat (SS-1) Wide P — (22)					
3976.50 m ² @ 48.47/m ²	1				9274120
2) P.W. and applying Tack Coat (PS-1) P — (23)					
3976.50 m ² @ 16.53/m ²					6573220
3) P.W. and laying macadam surface P — (24)					
3976.50 m ² @ 220.32/m ²					87610220
4) Cons. of PCC Pavement					
Cur. m. — 30 Page — (26)					
137.68 m ³ @ 7743.69/m ³					106615120

Continuation

672831420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/32) PW Back filling behind Abut. & R wall P-17					
196.02 m ³ @ 253.17/m ³ —				7	476362
17/32) PW filter media behind Abut. & R wall P-17					
107.49 m ³ @ 3878.46/m ³ —				3	846492
18/40) Conc. R.C. Rebar of m-2 Canale P-17					
36.60 m @ 6610.92/m —				2	419622
19/41) P/V weaning cross m ² Canale P-17					
5.64 m ² @ 14917.97/m ² —					841372
20/43) PW Drainage spout on Slab P-17					
20 m ³ @ 465.24/m ³ —					93052
				124	083762
Add 12% W.S. —				14	890052
Add 1% L. Cell —				1	240842
Add 8. fees —				1	759752
(Previous - 1058752 + 701002)					/
				141	974402
Less 0.11% below —				156	172
				141	818232

Continuation

material statement

①	Stone metal	886.00/m ³	580.22m ³
②	Chipp	586.00/m ³	231.27m ³
③	Coarse Sand	494.00/m ³	71.95m ³
④	Local Sand	143.32	110.71m ³
⑤	Emulsion (S-1)		3.380m ³
⑥	Emulsion (S-1)		1.093m ³
			7.555m ³