

मनाहित मियाजाता है कि
 इस मनाहित प्रत्येक मन्त्री के
 मनाहित प्रत्येक-100 (एक सौ) प्रत्येक
 है। यह मनाहित प्रत्येक मन्त्री
 प्रसाद सिद्ध सिद्ध मन्त्री
 प्रसाद सिद्ध सिद्ध मन्त्री
 प्रसाद सिद्ध सिद्ध मन्त्री
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 प्रसाद सिद्ध सिद्ध मन्त्री

21/11/19
 कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 कार्य प्रभुता, भुवनेश्वर
 21/11/19

Sch. XLV—Form No. 134

ग्राम कार्य विभाग
 ग्राम कार्य विभाग
 DIVISION
 SUB-DIVISION

Measurement Book

No. 2140

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to 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:— Construction of Road &
CID work PWD path
Raghunathpur Sadai to
to Kamlabari Ramdola
Tak. under MMGSY (SC)

Agency:— Sri Pawan Kumar Yadav,
At— Belahi Raghunathpur
Anchal— Patnaul Dist— Madhubani

Agreement No:— 24/SB/D/2019-20

Agreement Rate:— 0.11/- Below from B.O.C

Date of Start:— 20-08-2019

Date of completion:— 19-08-2020 as per Agreement
Recorded on.

① pro & fixing 'Legs' of
MMGSY project base. 2 Nos. ✓

② pro. setting out
pietals - - - - - El, 4 Nos. ✗

③ pro. clearing & grubbing
the Road bed - - - - - El,

$$4 \text{ Nos} \times 30.0 \times 3.50 = 420.0 \text{ m}^2$$

$$5 \text{ Nos} \times 30.0 \times 3.50 = 525.0 \text{ m}^2$$

$$2 \text{ Nos} \times 30.0 \times 3.50 = 210.0 \text{ m}^2$$

$$6 \text{ Nos} \times 30.0 \times 3.50 = 630.0 \text{ m}^2$$

$$1 \text{ Nos} \times 30.0 \times 3.50 = 105.0 \text{ m}^2$$

$$1 \text{ Nos} \times 10.0 \times 3.50 = 35.0 \text{ m}^2$$

Continuation

1925.0 m²

C.O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	R.	616392520
4.0 Nos	Qtyridap (28)	Tmb			
		Ch 687.60/each		R	275020
(15/18) 2	pro. 600mm equivalent				
6.0 Nos	Qtyridap (28)	Tmb			
		Ch 4102.89/each		R	2461920
(22)	pro. 600mm x 450mm				
3.0 Nos	Qtyridap (28)	Tmb			
		Ch 5452.02/each		R	1635620
(16/19)	pro. Road marking				
148.0 m ²	Qtyridap (27)	Tmb			
		Ch 851.93/m ²		R	12593820
(17/20)	pro. Road marking				
59.8 m ²	Qtyridap (28)	Tmb			
		Ch 953.99/m ²		R	5704920
(17/21)	pro & fixing lig ²				
	mm by Sign board				
2.0 Nos	Qtyridap (21)	Tmb			
3.0 Nos	Qtyridap (28)	Tmb			
5.0 Nos		Ch 10287.24/each		R	5143620
(18/22)	pro. & E/W in excavation				
	in foundation - 4,				
31.32 m ³	Qtyridap (21)	Tmb			
		Ch 261.90/m ³		R	820220
(19/23)	pro. pcc m/s in open				
	foundation - - 4,				
5.7 m ³	Qtyridap (21)	Tmb			
		Ch 6272.98/m ³		R	3575620

Continuation

C.O

R 648602920

Continuation

CO