

MMGSY

SC

MB No. 489
10-21

Mahampur Musahri Tala SE Mahampur
Shedule XLV Fol. n No. 134.

Gyabard Road

Division. Gogri _____ DIVISION

Sub-Division. Chautham SUB-DIVISION

Pawan kumar Singh. - 489

Measurement Book

प्रमाणित किया जाता है कि इस
मापी हुई में मशीन द्वारा अंकित
कुल - 100 (एक सौ) पन्ने हैं निचे
श्री अरविन्द कुमार सहपाठक अतिथित
ग्रामोण कर्म निमाग कर्म अवर
प्रमंडल चौधम लगे निर्गत किया
जाता है।

20.11.20
कार्यपालक अधिकारी
ग्रामोण कर्म निमाग
अवर प्रमंडल - चौधम

Sch. XLV - Form No. 134

प्रमंडल गोरारी DIVISION

अवर प्रमंडल चौधम SUB-DIVISION

Measurement Book

No. 489

Name of Officer _____

1
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.	
Name of Road - Construction of road from Mohanpur Maslari to 10 Mohanpur Maslari road					
Head - M. M. 454 (S.C.)					
Agency - Pawan Kumar Singh					
Agreement No. - 34530/2020-21					
Date of Start - 16/09/20					

Date of Completion - 15/06/21					

Recovery Measurement

① Setting out Pillar

② Work mark Pillar

by - 01 Nos

③ Reference Pillar

of 1/2 - 3 Nos

④ Clearing and grubbing

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
			Pf	2210.057 m	
② emb. mty of caprode				295.191	
				1914.866 m	
Flow rate for lead current				1914.866 m	

22/11/2023
36

ABSTRACT

① Setting out Pillar for working

benchmark — all 4th

Qty vid. TMD PH — 4

1 No @ T_p 3479.88 / No F 3480 = 20

② Reference Pillar — all 4th

Qty vid. TMD PH — 4

3 No @ T_p 1730.02 / No T_p 5130 = 20

③ Closing up trouble road

by manual means — all 4th

Qty vid. TMD PH — 8 = 0.35 Hr

7 MD PH — 10 = 0.1545

0.5045 Hr

@ T_p 5113.26 / No T_p 25797 = 20

④ Conf. of embankment with

material obtained from

banked Pf. — all 4th

Qty vid. TMD PH — 17

1914.866 m @ T_p 174.94 / No T_p 336987 = 20

Continuation

F 363754 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					175.369254500
⑤ Conf of Subgrade & earth shoulder - all 400.					
④ side TMD PH-13 =			255.816		
TMD PH-14 =			333.75		
				295.19100	
					CTM 176 = 561m ² = 52125500
⑥ Conf of G.B. GST by provide as per provided materials - all 400.					
TMD PH-5 =			167.50000		
TMD PH-10 =			96.1977		
				283.6977	
					@ 17 0369.47100 = 66659950
⑦ P.V. 200 for walling & connecting of concrete in road					
					all 400
TMD PH-6 =			140.62500		
TMD PH-11 =			72.5257		
				213.1507	
					@ 17 2963.07100 = 63153500
⑧ P.V. 200 for 1700 grade of concrete in road					
					paved road - all 400.
④ side TMD PH-6 =			300.0000		
TMD PH-12 =			153.9167		
				453.9167	
					@ 17 6322.22100 = 287275300

Continuation F 4892.821 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF 4592.82150
(9) Land boundary - 2nd					
brick wall on					
proposed Sub road					
all 7th.					
Qty vide TMD			PH - 14		F 15781820
33200 @ 5463 = 61/2					
(10) PIV R.C.C. 14					
8' dia					
all 7th.					
Qty vide TMD			PH - 14		
2 No. @ F 2073 = 11/2					F 414620
(11) 200 mm dia					
all 7th.					
Qty vide TMD			PH - 16		
3 No. @ F 579 = 56/2					F 172420
(12) P/V 3' dia boundary					
Pillar					
all 7th.					
Qty vide TMD			PH - 14		
3 No. @ F 471 = 37/2					F 377420
(13) PIV 600 mm circular					
triangle					
signage					
all 7th.					
Qty vide TMD			PH - 14		
10 No. @ F 3631 = 14/2					F 3691920
(14) 600 mm circular signage					
all 7th.					
Qty vide TMD			PH - 15		
4 No. @ F 9963 = 81/2					F 1985020
					F 981705720

Continuation

14
A. 3/9/2023
Confidential
Mural
6/3/2024
EE