

39
प्रमाणित किया जाता है कि मापने वाले में मशीन रिकॉर्ड 100 एक से मूल है जिसे 397 से 10 जोड़ा 40 30 21111 कार्य प्रमाणित कार्य 397 30 मशीन के पदनाम से निर्धारित किया गया है

Am 24
कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमोडल पकड़ीदयार
1.2.20 1.2.20

Sch. XLV—Form No. 134

PAKRI DAYAL DIVISION
MADHUBAH SUB-DIVISION

Measurement Book

No.

812

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill					
Name of work—Construction of Road					
& CD Work with five year maintenance					
of pmwssy Road to pmwssy Under					
MMWSSY (SC)					
Name of Agency—MATA RANI					
INFRASTRUCTURE Pvt. Ltd.					
Add—H.NO-156 SECTOR-7, DDA					
FLATS, JASOLIA NEW DELHI 110025					
Agreement NO—13 SBD/ 2021-21					
Construction cost RS-1,68,02,682-00					
Date of work order—19-09-2020					
Time of completion—18-09-2021					

(1) clearing & grubbing Road land					
including uprooting wild					
vegetation -- all complete					
2x	10x	30.0x	1.50	=	900.0m ²
2x	6x	30.0x	1.50	=	540.0m ²
2x	1x	20.0x	1.50	=	60.0m ²
					1500.0m ²
					or, 0.15 Ha

(2) construction of subgrade					
& Barren shoulders lead up					
to 1000m -- all complete					
10x	30.0x	6.0x	0.200	=	360.0m ³
6x	30.0x	6.0x	0.200	=	216.0m ³
1x	20.0x	6.0x	0.200	=	24.0m ³
					600.0m ³

U. Jagan
29.09.2020
JF

Continuation

Fin
29.09.20
A.C

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) construction of GSB grading					
I --- all complete					
BT portion					
10x	30.0	4.05	0.100		$= 121.50 m^3$
6x	30.0	4.05	0.100		$= 72.90 m^3$
1x	20.0	4.05	0.100		$= 8.10 m^3$
					202.50 m ³
(4) construction of subgrade					
Earth shoulder lead 1000m					
--- all complete					
2x	10x 30.0	0.975	0.100		$= 58.50 m^3$
2x	6x 30.0	0.975	0.100		$= 35.10 m^3$
2x 1x	20.0	0.975	0.100		$= 3.90 m^3$
Wagon					97.50 m ³
10.10.2020					
JE					

(5) construction of WBM grading					
--- all complete					
BT portion					
10x	30.0	3.75	0.075		$= 84.38 m^3$
6x	30.0	3.75	0.075		$= 50.62 m^3$
1x	20.0	3.75	0.075		$= 5.62 m^3$
					$140.62 m^3$

(6) construction of subgrade					
Earth shoulder lead 1000m					
--- all complete					
2x 10x	30.0	1.125	0.075		$= 50.62 m^3$
2x 6x	30.0	1.125	0.075		$= 30.38 m^3$
2x 1x	20.0	1.125	0.075		$= 3.38 m^3$
					$84.38 m^3$
Wagon					
22.10.2020					
JE					

Continuation

22.10.20

A.E

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) clearing & grubbing road 3.0 land including uprooting wild vegetation --- all complete					
Qty same vide TMB item No (1) PN-2					
0.15 Ha @ RS 51133 = 76/HA RS 7670=00					
(2) construction of subgrade 5.0 8 Earthen shoulders with lead up to 1000 m --- all complete					
Qty same vide TMB item No (2) PN-2					
+ item No (4) PN-3 + item No (6) PN-3					
781.88 m ³ @ RS 204 = 16/m ³ RS 159629=00					
(3) construction of WSB grading I 9.0 --- all complete					
Qty same vide TMB item No (3) PN-3					
202.50 m ³ @ RS 2806 = 48/m ³ RS 568312=00					
(4) construction of WBM 10.0 grading II --- all complete					
Qty same vide TMB item No (5) PN-3					
140.62 m ³ @ RS 3497 = 74/m ³ RS 491852=00					
					RS 1227463=00
Yagawan 22.10.2020 JE					
CBP					
Yagawan 22.10.2020					
Continuation					