

Rebubarkh

Tegkara Pipal Red PWD to Donwari Madhyastal

Schedule XLV-Form No. 134

M.B

MMBSY - 1013 - 3444466AR - 01

कर्मचारी अफिसर
गर्भित कर्म फायर
कर्म प्रवर्तन, नगरपालिका

DIVISION

Tegkara Pipal Tree PWD To Donwari Madhyastal

Rebubarkh

SUB-DIVISION

912

MEASUREMENT BOOK

Binary Prasad

प्रमाणित किया जाता है कि इस
पानी में यथोक्त द्वारा मुद्रित 01
100 तक अंकित है जो अवर प्रम.
प्रमाणिकारी के नाम
प्रमाणित किया जाता है।

Zulala
6/5/20

कार्यपालक अभियन्ता
प्राथमिक कार्य विभाग
कार्य प्रणाली, नवम्बर

6/5/2020

54MBD/2021 - 2.50/ha

Out - 25139927

Net - 2679618

27819545

16.9.20

15.9.21

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 912

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.

1

(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					
from Teghra Pipal Tree PWD to					
Danwani Madhaya vidyalaya under					
mmbsy (WB)					
Agency: - dr Vinay Prasad,					
Agreement No 547MBD 2020-21					
Date of start: - 16-09-2020					
Date of completion: - 15-09-21.					
Length of Road: - 3.071 Km.					

Measurement.					
(1) Providing clearing and grubbing					
of Road land with all cost comp					
Tab of Per along					
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
2x30.00x3.50	=	210.00m ²			
11.00x3.50	=	38.50m ²			
		10748.50m ²			
Qty = $\frac{10748.50}{10000}$	=	1.0748 Hef.			

Continuation

15/10/20
 26

5th on A/C Bill of Final Bi
 ABSTRACT of cost
 of contract work,
 47

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/62) Prov. clearing of Grubbing of Road land with all cost comp 125 at 81p QVMB/m (35) 52m (1) Qty = 1.07 Hect @ 49603 = 26/Hect → 53075 =					
2/61) Prov. getting out of TBM Piller & Piller with all cost comp 125 at 81p QVMB/m (42) 82m (1/1) Qty = 2570 @ 2362 = 64/Hect → 59066 =					
3/63) Siltmentally of old and damaged B/w way all cost comp 125 at 81p QVMB/m (35) 82m (3) Qty 225 @ 225 = 58/m' → 22779 =					
4/64) Siltmentally of Road free old and damaged way QVMB/m (35) 82m (3) Qty = 3.39m' @ 395238 → 1340 =					
5/65) Removal of old and damaged B/w way with all cost comp 125 at 81p QVMB/m (35) 82m (4) Qty = 20.10 m' @ 229 = 28/m' → 4585 =					

Continuation

→ 240845 =

BOLD 140845W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 (56) Prov. Box cutting behind all Surface with all soil comp - 12 at 815 Q. 26.50m (5) Qty = 137.906m @ 73 = 24/m					10072W
6 (91) Prov. & N Excavation in fill tranced with all soil comp 705 at 815 Q. 26.90m (6) Qty = 89.40m @ 261 = 24/m					23355W
7 (92) Prov. P. ce 15 m with all soil comp 705 at 815 Q. 26.90m (7) Qty = 13.78m @ 5610 = 79/m					77317W
8 (93) Prov. P. ce 15 m and 5-8 with all soil comp at 815 Q. 26.90m (8) Qty = 92.01 m + 0.784 = 100.794m @ 6396 = 61/m					588552W
					844740W
					840140W
					896328W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) Prov. G.P.F.					
N ₂ R.C. D.P. with					
all cost comp. total 8/1					
Q ₁ 3752m (37) 92m (3)					
Qty = 29.10 m ²					
Q ₂ 3618 = 42/m ² - 1					814162m
10) Prov. Cont ^g of Embankment					
material obtained from box					
cutting at 100 m 8/1					
Q ₁ 3752m (37) 92m (10)					
Qty = 171.42 m					
Q ₂ 28 = 78/m ² - 1					49352m
11) Prov. Cont ^g of Embankment					
material obtained from borrow					
area at 6/1					
Q ₁ 447646 92m (8)					
Q ₂ 184 = 026/m ² - 1					2394292
Q ₃ 148 = 92/m ² - 1					77503020
12) Prov. G.S.B. Gr 2m road					
with all cost comp. total 6/1					
Q ₁ 3752m (37) 92m (19)					
Qty = 1532.34 m					
Q ₂ 2896 = 53/m ² - 1					1459190320

Continuation

658883920

800 14872 094 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Prov. Primer coat over NBB surface with all coat - total 6/4					
QVMBP 3950cm (3)					
Qty = 6458.71m ²					
(Q) 42 = 12/m ²					12723642
(18) Prov. Face coat over primer coat with all coat - total 6/4					
QVMBP 3950cm (18)					
Qty = 6458.71m ²					
(Q) 14242/m ²					9313520
(19) Prov. Mass Scaffolding over NBB surface with all coat - total 6/4					
QVMBP 3950cm (19)					
Qty = 6458.71m ²					
(Q) 218 = 12/m ²					14087742
(20) Prov. Road Marking with applied thermoplastic compound as 6/4					
QVMBP 3950cm (20)					
Qty = 540m ² + 90m ² = 560.10m ²					
(Q) 700 = 28/m ²					39214020
					17703850720

Continuation

1800 17012.50720

Particulars	Details of actual measurement			Contents of area
	No.	I	II	
21 (81.1) Prov. Boundary wall km all comp - total Q. 100mm dia (13) 52cm (2)				
Qty = 61.92 m				
@ 96 = 48/m				
				5973 =
22 (81.8) S.P. Road furniture km all comp - total at per at 61.9				
Q. 100mm dia (13) 52cm (1)				
(1) 100mm dia 4 m				
@ 2285 = 48/m				
(1) 2285 = 48/m				
Qty = 19 m @ 607 = 32/m				
				7288 =
23 (82) S.P. 200mm dia N/A Rce 100mm dia all comp - total Q. 100mm dia (13) 52cm (5)				
Qty = 52.50 m				
@ 890 = 60/m				
				46957 =
24 (83.84) Prov. Road sign with all comp - total at per at 61.9				
Q. 100mm dia (13) 52cm (6)				
(1) 100mm dia 4 m				
Qty = 10 m @ 3324 = 31/m				
(1) 600 x 400 mm rectangular sign				
Qty = 6 m @ 4412 = 58/m				
				26475 =
				17167399 =

Continuation

