

PWD Mahmar Road To Khosampur

Schedule XLV-Form No. 134

M/R

Mahmar DIVISION

~~Doodh~~

~~Sekheri Bazar~~

SUB-DIVISION

~~Sekher Bazar~~

Dehari

MEASUREMENT BOOK

886

प्रमाणित किया जाता है कि इस मापक
सं. - 886 में ग्रंथ मुद्रित एक ही (100)
पृष्ठ है। जहाँ सहायक अभियन्ता,
~~आर. देवेंद्र कुमार~~ के पदनाम से निर्दिष्ट
किया जाता है।

25/9/21
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, महानगर
25/09/2021

This MB is issue to

J E Desai on 5th March,
2022

J. Desai
J E Desai

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

1st on the bill

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
	Length	B.	
Name of work	P.W.D.	Mahan	
MR - 1-19-20 Mahan	road to Ichorampur.		
Name of Agency	Vaishali Construction		
Agreement No	20/MBD/2021		
Date of start of work	11.12.2020		
Date of completion	10.09.2021		
Date of entry	06/09/2022		
Details of work done			

Construction of granular sub base by binding coarse graded material			
sph. range	405.1	M.	0.943
1.68 x 2.08	1.68 x 0.175	=	0.902
1 x 1.58 x 2.16	1.58 x 0.175	=	0.592
1 x 2.93 x 1.68	2.93 x 0.175	=	0.861
1 x 2.02 x 2.50	2.02 x 0.175	=	0.884
1 x 2.02 x 2.16	2.02 x 0.175	=	0.764
1 x 1.24 x 1.68	1.24 x 0.175	=	0.365
1 x 3.24 x 2.16	3.24 x 0.175	=	1.414
1 x 1.70 x 2.29	1.70 x 0.175	=	0.681
1 x 1.33 x 1.32	1.33 x 0.175	=	0.307
1 x 2.13 x 1.57	2.13 x 0.175	=	0.585
1 x 1.70 x 1.50	1.70 x 0.175	=	0.446

Continuation

8.099 -

27 on Michil
Abstract of work.

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work! - p.w. 12					
Mahar road 60					
Chosam pur.					
MR-21-19-20/Mahar-10					
Agency - Maharashtra Construction					
Agreement No -					
Date of start of work!					
Date of completion!					
Date of entry! - 31.03.2022					
(1/2) clearing and grubbing road head					
by manual work - 1					
du - 11					
0.354 Hm - 11					
149.4962017 - 17,522.20					
(2/3) construction of sub-grade and earthen					
shoulders - du G 1.					
664.80M ³ wide TMBP-2					
176.751M ³ - 11,18,034.20					
(3/4) construction of granular					
sub base 1/3 ft - du G 1.					
32.79M ³ wide TMBP-2					
2142.871M ³ - 17,1,248.20					
(4/5) w.B.M. curbs - 11					
by mechanical work					
du - G 1					
31.669M ³ wide TMBP-5					

Continuation

13958.371M³ - 17,5358.20

13,32,162.20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
B.P.					3,32,162.70
(5) W.D.M. br-I by					
mechanical					
meas					
do					
SS.06 7 M ² vide TMAP-10					
Rs 3651.245 M ²					2,01,074
(6) Bridge prime					
Cost how much					
do - 17					
808.45 M ² vide TMAP-12					30,224.2
Rs 412.161 M ²					33,276.0
(7) Dredge work					
... emulsion 25-1					
0.25 to 0.30681 M ²					
... Sp3 clause 503					
808.45 M ² TMAP 12					
Rs 13296 M ²					11,286.25
(8) Patch work over wph.					4,286.20
do - 20mm thickness					
do - Sp3 clause 503					
808.45 M ² vide TMAP 12					
Rs 23299 M ²					1,73,000.20
(9) Table cover - do 0.20					
do 0.95 101 M ² - do class 503					
7125.00 M ² vide TMAP-20					
Rs 112.71 M ²					83,434.20

Continuation

Rs 5,
8,31,177.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
D.P.					831,172.20
(10/11) S.D.M. e. Dmnd					
S.D.M. with 100 to 120					
T.P.H. do - S.D.M. clause 508					
178.13 M3 vide T.M.P. - 22					
e.B. 427 = 831.47					18,57.50
(11/12) Dmnd Wilbanchi					
Stone - do - 51					
3 hrs vide T.M.P. - 18					
@ 232.63 each					66.98
(12/13) Dmnd 20 cranes					
stone - do - 8					
8 hrs vide T.M.P. - 18					
e.B. 608 = 14100 - x 48650					
(13/14) Recto-reflectors of					
100 ft. S.D.M. Dmnd					
no. 32.62 - do - 100					
clause 1701.2.1 - do - 171					
1.92 M2 vide T.M.P. - 23					
e.B. 326 = 801 M - 123,667					
(14/15) Dmnd and Recto-reflectors					
cautionary, imitating					
and informative sign					
do - do - clause 801					

Continuation

127,23,916.00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N. 1	—	—	—	—	22,723,316.00
600 mm. irregular and triangular					
10 mm. wide TMDP-23					
@ 36.35285 each — 8					36,358.7
(16) 600 mm. circular					
8 mm. wide TMDP-23					
@ 373.5220 each — 1					23,881.2
(17) 600 mm. 150 mm. rectangular					
10 mm. wide TMDP-23					
@ 3606.281 each — 1					36,060.20
(18) Installation of 1500					
by road border					
— at 173					
48 mm. wide TMDP-23					
@ 800.230 each — 1					38,414.20
(18) Bridge and Log					
with applied thermo.					
black compound					
— at 114					
375.80 m ² wide TMDP-23					
@ 735.401 m ² — 1					2,76,363.00
(19) Bridge and Log					
informational display					
with logo — at —					
— at 114					

Continuation

31,40,992.00

Sch. XLV—Form No. 134

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Continuation

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