

ମାପିବାକ୍ରମ - ୧୨୨/୨୦୧୭-୨୦

Measurement Book

ସୂଚକ. ଅନୁକ୍ରମ. (ଅନୁକ୍ରମ)
SUB-DIVISION

ମାପିବାକ୍ରମ - ୧୨୨/୨୦୧୭
DIVISION

ମାପିବାକ୍ରମ - ୧୨୨/୨୦୧୭
FORM NO. 134

ମାପିବାକ୍ରମ - ୧୨୨/୨୦୧୭
FORM NO. 134

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्यालय, पण्डित, (पुणे जिल्हा)
पुणे

1st rate Bill

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from					
No. - 09 Ramchandra					
Sha House toward					
Est. Gudi Tola. with					
five year maintenance					
Under MMGSY (SC)					
Agency - Amit Kumar					
Maha Thawa Sirsis					
Araria.					
Ag No - 107 SBD/					
MMGSY (SC)					
2019-20.					
Date of work order -					
15-01-2020					
Date of completion -					
14-09-2020					
Date of Entry - 10/3/21					
(1) Setting out pillar					
& Bench mark.					
Qty - 1 No.					
(2) clearing & grubbing					
road land.					

Continuation

32
10/3/21
OK



Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
① Setting out pillar					
vide memo - ①					
VTMP - ①					
Qty = 0.53 km					
@ 34958 = 00					
					18353 = 00
② Clearing & Grubbing road land					
vide memo - ②					
VTMP - ②					
Qty = 0.10 Hect					
@ 45235 = 42 Hect					4874 = 00
③ Box Cutting					
E/wall in excavation in Box Cutting					
vide memo - ③					
VTMP - ③					
Qty = 18.24					
@ 261-90/m ²					4754 = 00
④ Construction of embankment with approved material					
Level - 100					
vide memo - ④					
P - ④					
Qty = 18.24					
@ 51 = 05/m ²					927 = 00
⑤ Construction of embankment					

Continuation

Carb.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of embankment with approved motor- rich head 100m vide in No. (5) VMP. (3) Qty = 510.00 m ³ @ 1.55 = 671 m ³ → 79391.00					
(6) Lead 1000m vide in No. (5) VMP. (3) Qty = 110.00 m ³ @ 1.87 = 52 m ³ → 20671.00					
(7) Construction of sub- grade. vide in No. (7) VMP. (4) Qty = 310.00 m ³ @ 1.87 = 52 m ³ → 58255.00					
(8) Granular sub base Grading - (I) vide in No. (8) VMP. (8) Qty = 198.00 m ³ @ 3831 = 24 m ³ → 758684.00					
(9) Granular sub base Gr. - (II) vide in No. (9) VMP. (8) Qty = 35.10 m ³ @ 2737 = 72 m ³ → 96093.00					

Continuation

C.P.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) Foundation laying stone used 80-11. vide in No. - (10) vmp (8) Qty = 140 cum @ 4698/-51/m ³ 658196/-					
11) Cement concrete pavement w 30. vide in No. - (11) vmp - (15) Qty = 160 cum @ 8189/-21/m ³ 1311092/-					
12) E/wall in Excavation in foundation. vide in No. - (12) vmp - (6) Qty = 47 cum @ 261/-50/m ³ 12314/-					
13) PCC m 15 in founda tion. vide in No. - (13) vmp - (6) Qty = 3.32 cum @ 6963/-56/m ³ 23115/-					
14) PCC m 20 in founda - tion S/S for. vide in No. - (14) vmp (6) Qty = 8.45 cum @ 7575/-55/m ³ 63807/-					
15) Sub S/S. Continuation PCC m 20 vide in No. - (15) vmp - (7)					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Qty = 6 Nos.					
(16) Providing & casting					
ver. RCC wall					
vide in No (16) vmp (7)					
Qty = 4.32 m ³					
@ 8442 = 28/m ³					36470 = 00
(17) Reinforcement con-					
crete concrete.					
vide in No (17) vmp (8)					
Qty = 0.86 m ³					
@ 70157 = 58/m ³					60335 = 00
(18) Super stn.					
RCC wall					
vide in No (18) vmp (9)					
Qty = 2.93 m ³					
@ 8835 = 14/m ³					17935 = 00
(19) Reinforcement					
vide in No (19) vmp (5)					
Qty = 0.20 m ³					
@ 71222 = 30/m ³					14244 = 00
(20) wearing coat 11.50					
vide in No (20) vmp (5)					
Qty = 0.58 m ³					
@ 15306 = 09/m ³					8877 = 00
					3249113 = 00
Net Amt					3749113 = 00

Continuation

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3/4/02
JE