

Name of work - Construction of masonry Road from Mundliya
NH 104 to Mahadali Tola Khoriya in
Chorant Block.
Schedule XIV-Form No. 134 { masonry (sc) }

महाराष्ट्र शासन, धार्वाड जिल्हा DIVISION

महाराष्ट्र शासन, धार्वाड जिल्हा, धार्वाड तालुका - धार्वाड SUB-DIVISION

MEASUREMENT BOOK

10-2311

M/s. Maa Ganga construction East Champaran

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/L: - Const. of road					
road from north					
NH-104 to road side					
to Khoria is					
chorel block					
Agency: M/s. Rao					
Ganga est					
East abutment					
Agreement: No. -					
76/SB/2019-20					
Date of start					
: - 06.03.2020					
Date of comp.					

: - 25/07/21					
A/ date of comp. -					

Sl. No. ① For and laying					
and rolling base					
- mix surfacing					
material including					
all comp. job					
from - 0					
1x30x	12.00+3.80	= 119.20 m ²			
	2				
1x30x	3.90+3.80	= 115.50			
	2				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vegetable bearing are complete.					
Qty - vide Tmp P- (15)					
- 0.9111 m					
@ $749496 = 70/Ha$ -					745042-00
SL No (2/4) Excavation					
for road widening					
work using manual					
method of work					
Qty - vide Tmp P- (17)					
- 82.50 m ³					
@ $74 = 10/m^2$ -					7612-00
SL No (4/5) Const of Em.					
basement walls					
work is as obtained					
from borehole logs					
are complete.					
(A) Lead 100 m					
Qty - vide Tmp P- (17)					
- 253.00 m ³					
@ $175 = 1/m^3$ -					44303-00
Lead 100 m					
Qty - vide Tmp P- (17)					
- 348.00 m ³					
@ $138 = 2/m^3$ -					48146-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No (76) Contd of sub					
- grade and compacted shoulders with material					
of main from 10000					
bits					
(A) Flexible road					
Qty - vide TMB P- (18)					
- 871.20 m ³					
- vide TMB P- 30/12					
- 643.25 m ³					
= 1514.45 m ³					
@ 2176 = 45/m ³					2367677.00
(B) Rigid road					
- vide TMB P- (18)					
- 163.50 m ³					
@ 2176 = 74/m ³					229606.00
SL No (67/12) Contd of					
G.S.B by providing					
well graded material					
as comp.					
(A) Flexible road					
Qty - vide TMB P- (18)					
- 605.70 m ³					
@ 2716 = 41/m ³					1645511.00
(B) Rigid road					
Qty - vide TMB P- (18)					
- 12.97 m ³					
@ 2716 = 41/m ³					1156502.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (7/12) for laying spreading and compacting stone aggregate as water by Gr. III. all comp Job-					
Qty (A) flexible road					
note TMB P-118					
- 871.70 m ³					
@ 2170 = 75/m ³ - 7 1539850					
258.18 m ³					
@ 2330.5 = 52/m ³ - 7 853519					
(3) Rigid road					
Qty - note TMB P-119					
- 114.75 m ³					
@ 2330.5 = 52/m ³ - 7 379308					
SL NO (9/1) for and laying R.C.C. House pipe					
dust 300 mm all all comp.					
Qty - note TMB P-119					
- 38.00 m ³					
@ 2371 = 18/m ³ - 7 33128					
SL NO (10/23) for and filling of typical tube					
more or less information and after 5170					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - side TMB P-21					
- 1500					
@ ₹1308.82/m ³ - ₹25632.00					
SL No (15/1) for and laying					
and rolling base -					
mix surfacing					
material including					
all comp. job					
Qty - side TMB P-26					
- 3442.50 m ²					
@ ₹1972.55/m ² - ₹680066.00					
SL No (16/1) for and applying					
prime coat					
with bitumen emulsion					
including all comp					
job.					
Qty - side TMB P-26					
- 3442.50 m ²					
@ ₹411.30/m ² - ₹142175.00					
SL No (17/10) for and apply					
ing tack coat					
with bitumen emulsion					
including all comp					
Qty - side TMB P-26					
- 3442.50 m ²					
@ ₹1401/m ² - ₹48229.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (18/18) for and laying hot of hot applied thermo plastic compound all comp Qty - wide TMBP (26) - 180.00 m ²					
@ ₹ 735 = 40/m ² - ₹ 13230.00					
SL NO (19/19) for and laying hot applied ther - thermo plastic compound including all comp Qty - wide TMBP (27) - 80 m ²					
@ ₹ 820 = 83/m ² - ₹ 6566.00					
SL NO (20/20) for R.C.C Kms stone all comp wide TMBP - (27) - 2 m ³					
@ ₹ 2423 = 87/m ³ - ₹ 4848.00					
(ii) 200 mm stone - 6 m ³					
@ ₹ 644 = 25/m ² - ₹ 3866.00					
SL NO (21/21) for R.C.C (m/s) Boundary pillars all comp. Qty - wide TMBP (27) - 80 m ³					
@ ₹ 484 = 16/m ³ - ₹ 3873.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SLN. (22/17) Pr and fixing of traffic lines as cautionary and mandatory and in transportation line board etc all comp					
Qty - vide Tmp P- (27)					
(i) 900mm square board A					
- 2 nos					
@ 34835 = 08/m ² - ₹ 9350 = 00					
(ii) 600mm (circular)					
- 4 nos					
@ 25521 = 67/m ² - ₹ 22087 = 00					
(iii) 400mm x 400mm (square) board					
- 2 nos					
@ 34349 = 63/m ² - ₹ 9499 = 00					
SLN. (23/19) Pr and erecting direction board					
Place board is					
cluding all comp					
Qty - vide Tmp P- (28)					
- 1 nos					
@ 32235 = 30/m ² - ₹ 3236 = 00					
SLN. (24/20) Painting					
400 coats on new					
conc. surface including all comp job.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - Wide T.M.B.P. (28)					
					121.68 m ²
② $7.93 = 62/m^2$ —					7 11626=00
S.L. NO (25/60). Planting of tree by road side including all complete job					
Qty - Wide T.M.B.P. (28)					
					90 m ²
③ $7.80 = 30/m^2$ —					7 2027=00
					total = 7 475542=00
S.L. NO (8/16). Cost of maintenance					
P.C.C. border					
Grass a prepared					
Sub-base including all complete					
Qty - Wide T.M.B.P. (11)					
					244.75 m ³
④ $7.738 = 7/m^3$ —					7 1894498=00
					7 6917206=00
Add 1% excess —					69172=00
Add 12% for G.S.T —					830068=00
total =					7 7816443=00

Continuation

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