

M.M.B.S.Y (Uren) - Const. of Road from To, to
Aminabad

Schedule XLV Form No. 134.

Ganesh Shankar Niyathi

Sheeghat

DIVISION

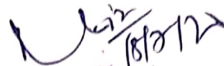
Sheeghat

SUB-DIVISION

M.B.No - 12/4

Measurement Book

Certified that this M.B. contains 01 to
100 machine printed pages this M.B. is
issued in favour of A.E R.W.D
Works Sub-Div Shergaati


Executive Engineer
R.W.D (W) Division
Sherghati
18/12/2023

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

No. 1214

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.	

1st on R Measurement

Name of the Work: Const. of
Road from Tol to Jorinabad
(Karkara Pak) under
Shanghati block of Mhsy

Agreement No: 30/SBD/2020-21

dt of

Agency: GANESH SANKAR

VIDYARTHI CHAYA

dt of Comm: - 29-06-2020

dt of Comp: - 28-06-2021

dt of entry: - 28-10-2020

Measurement is below:

Station (i) Construction of bench mark &

Reference pillars - - -

1x 1.206 Km = 1.206 Km

Total = 1.206 Km

ii) Const of Reference pillars &

Pillars - -

1x 1.206 Km = 1.206 Km

Total = 1.206 Km

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item (4) plan (Refer) Cont (Refer) in sub stratus					
PC-C 1720					
Dr Return (1x4) x 2.30 x 0.40				0.15	0.55 Cum
Dr (Refer) 2x1 x 2.60 x 0.40				0.60	1.25 "
				Total =	1.80 Cum

Material statement

(i) Earth -	3897.0 Cum
(ii) STONE METAL :-	872.0 Cum
(iii) STONE CHIPS :-	373.0 Cu
CM Local sand :-	373.0 Cum
(iv) fine SAND -	57.0 Cum

Chd
25.10.2020
J.E

ABSTRACT OF COST

item (1) Setting out

Cost of Reference along B.M

Qty vide the M.B. price (1)

1.206 KM @ Rs 5146.76/KM - Rs 6207-

item (2) Cost of Reference pillars - - -

Qty vide the M.B. price (1)

1.206 KM @ Rs 3517.72/KM - Rs 4243=-

item (6) Construction of embankment with

Approved Material - - (Refer) worked

Qty vide the M.B. price (3) 44

369.70
863.10 Cum @ 181.87/Cum - Rs 67274=-

Continuation

C.O. Rs 77724=-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 2/18	77724=
item 7/ Cost of embankment work					
Approved H.M. obtained - - -					
Qty vide this M.B. page 16				(3) 2/4	
863.10 Cum @ Rs 139.74/Cum - Rs 120610=					
item 8/ Cost of Subgrade & earth					
Shoulders - - -					
Qty vide this M.B. page 16				(5) 4/6	
2663.25 Cum @ Rs 183.51/Cum - Rs 488733					
item 9/ Construction of granular sub					
base for providing - - -					
Qty vide this M.B. page 16				(8)	
972.0 Cum @ Rs 1474.0/Cum - Rs 1432728					
CD 1/10/10					
item 20/ Providing & laying E/W for drains					
as per drawing & Technical - - -					
Qty vide this M.B. page 16				(2)	
107.97 Cum @ Rs 285.17/Cum - Rs 30790=					
item 22/ Providing Concrete for plan					
Reinforced - - - P.C.C M10					
Qty vide this M.B. page 16				(2)	
12.31 Cum @ Rs 426401/Cum - Rs 52490=					

Continuation C.O. Rs 2203075=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Bf = Rs 2203075 =
item (23) provide concrete for plan.					
Reinforced concrete in sub structures - -					
(P.C.C grade H.S.)					
Qty vide the H.B. page No ④ 45					
67.41 Cum @ Rs 4235.38/Cum					Rs 285507 =
item (24) plan/Reinforced Cement					
Concrete in sub structures - - -					
(P.C.C grade H.S.)					
Qty vide the H.B. page No ④ 46					
3897 Cum @ Rs 4429.96/Cum					Rs 172636 =
item (25) plan/Reinforced Cement concrete					
in sub structures - (P.C.C H.S.)					
Qty vide the H.B. page No ⑦ = 2.83 Cum					
do ⑦ = 1.80 Cum					
TOTAL 4.63 Cum.					
4.63 Cum @ Rs 5303.37/Cum					Rs 24555 =
item (26) provide fly ash R.C.C in sub					
structures - - -					
Qty vide the H.B. page No ⑧					
3.74 Cum @ Rs 6122.33/Cum					Rs 22898 =
item (27) Supplying & laying					
H.Y.S.D. bar.					

Continuation C.O. Rs 2708671

= 10

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				144 = 15	2708671 = 00
0.169 MT Qty vide this M.B. page (6)					
0.468 MT		do.		(7)	
0.637 M.T. @ 59646.40/M.T. Rs					37995 = 00
Item (28) Bamboo filly behind Abutment					
Wing wall - - -					
7.69 cum Qty vide this M.B. page (7)					
32.40 Cum		do		(8)	
40.09 cum @ Rs 819.43/cum - Rs					32851 = 00
Item (29) providing deep holes in					
Bore holes - - -					
Qty vide this M.B.					
Rs 14				(8)	
30 No's @ Rs 118.12/cum - Rs					3544 = 00
Item (30) providing R.C.C. pipe N.B.					
for culvert - (4) 1000 mm dia.					
Qty vide this M.B. page No (8)					
7.50 km @ Rs 3353.47/RM - Rs					25151 = 00
Item (31) Laying Cement concrete pipe					
N.B. on first class soil 300 mm dia.					
Qty vide this M.B. page (3)					
30.0 km @ Rs 691.04/RM - Rs					20731 = 00

Continuation

C.O. B 2828943
= 00

Handwritten notes on graph paper:

$\frac{1}{25-11-2010}$

J-E

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