

1024 Sairapur dhola to Nagerjans di'pasa

Measurement Book

Schedule XLV-Form No. 134

महाराष्ट्र शासन
ग्रामपंचायत विभाग,
मुंबई

DIVISION

R.W.D. Balia work SUB-DIVISION

M.B. NO:-

478
2020-21

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					
M 24 (Sampur Chhelu) To Nagajain,					
Diyala under NMGSY					
Name of agency - Smt. Kodhalevi					
Agreement no - 03/SR/D/NMGSY/SC/2020-21					
Date of commencement - 29/04/2020					
Date of Comp ⁿ - 28/04/2021					

Records center

- ① P.V. & Fixing bench Marking Piles - 400
1.275 Km
- ② Calculating quantity of Road (and)
12.5 x 5.00 = 63.75.00 m²
= 0.64 Hect.
- ③ Construction of embankment
60% of from excavated
materials — 13.13 m³
- (4) Excavation for Road Mark in Soil
K20R Hydraulic excavator
— 21.88 m³
- (5) Construction of road embankment
Add material obtained from
beneath pile

Continuation

25' on R/C 10/11
XBT mac 18 of CPT.

(1/1) pit & Axiom head main pillar
CPT - 1/1 - 1025 km.
Cost @ 18 14962.99 km — 15 19001 = 00

(2/2) clearing & grubbing
CPT - 2/1 - 10.64 Hec
Cost @ 18 51133 = 25/Hec — 182726 = 00

(3/3) Construction of embankment
CPT - 3/1 - 13.13 m³
Cost @ 18 78 = 65/m³ — 1639 = 00

4/4) Excavation for Road work in soil
CPT 4/1 - 21.68 m³
Cost @ 18 74 = 16/m³ — 1622 = 00

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) P/R Existing bench mark pillars					
OVP - 1/8 - 1.29 Km					
Cost @ Rs 14902 = 991 Km				Rs	19001 = 00
2) clearing & grubbing					
OVP - 2/6 - 10.64 Hec					
Cost @ Rs 51133 = 75/Hec				Rs	32726 = 00
3) Const ⁿ of embankment					
OVP - 3/6 - 13.13 m ³					
Cost @ Rs 48 = 65/m ³				Rs	699200
4) Excavation of Road work					
OVP - 4/6 - 21.88 m ³					
5) Const ⁿ of embankment					
OVP - 5/2 - 20.25 m ³					
Cost @ Rs 124 = 99/m ³				Rs	1356 = 00
OVP 5/2 - 11.63 m ³					
Cost @ Rs 150 = 38/m ³				Rs	1249 = 00
6) Const ⁿ of Subgrade					
OVP - 6/2 - 2326.93 m ³					
Cost @ Rs 176 = 58/m ³				Rs	416889 = 00
7) G.D in excavation					
OVP - 7/2 - 18399 m ³					
Cost @ Rs 269 = 37/m ³				Rs	49555 = 00
8) Provisionally (area) road width					
OVP - 8/2 - 1.738 m ³					
Cost @ Rs 136 = 26/m ³				Rs	238 = 00

Continuation

Continuation