

प्रमाणित किया जाता है कि इस
मापी हुई भूमि में छिपित रूप से पन्ने
हैं जो प्री निवेत कुमार सहायक
अभियन्ता ग्रामीण कार्य विभाग
अपर प्रमंडल मरगा मा के नाम से
नेर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, मरगा मा
रजि.
न्या. नं. २२०

Sch. XLV-Form No. 134

C.C. नं. १०५७६ = DIVISION
M.C. १६०७७७ = SUB-DIVISION

Measurement Book

No. ८०६ -
२०१९-२०

Name of Officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134 ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of road from Khondabadi chowk to Vaxadapur with two years maintenance under monthly (5%)					
Agency: - M/S Bisat Construction					
Agg. No: - 98/5880/M. No. 19/20					
Date of commencement: - 04/01/2020					
Time of completion: - 03/01/2021					
Agg. Value - Const: - 129.1706 lac					
Maint: - 16.03131 lac					
Total = Rs 145.20177 lac					
Rate of agreement - 2.29-1.50/w					

Road work					
①	Setting street work complete with General Bank mark, working Bank mark all complete.				
		1.80 km			
②	Clearing & grabbing road land do 130201.				
	2 x 1250 m x 2.00				
	= 0.50 / each.				
③	Disinfectant of existing structure.				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ANALYSIS OF LOSS				
① cutting and work do					
all Comp					
dry vide Tm P/2 ite ①					
1.80 Km P/2 349880/m ²					62978 = 0
② clearing & grubbing road land do					
Comp					
dry vide Tm P/2 ite ②					
0.50 (1-4) = 7349757.42/11					224870 = 0
					1/1/50
③ Dismantling of structure do all Comp					
④ Cement concrete					
dry vide Tm P/3 ite ③ ④					
6.27 m ³ @ 1464.11/m ³					2910 = 0
④ Dismantling of structure C.R. ce					
dry vide Tm P/3 ite ⑤ ⑥					
10.08 m ³ @ 1140.38/43					11495 = 0
⑤ Dismantling of structure (1) Brick masonry					
dry vide Tm P/3 ite ③ ⑤					
73.73 m ³ @ 536.28/m ³					41149 = 0
Continuation					M 143402 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					143402
⑥ Contn of embankment					
with deposited soil					
Qty via Tm B P/14 it (19)					
172.50 m CM 49.24 m ³					8487.0
⑦ Box cutting - excavation					
for roadway at all					
Comp					
Qty via Tm B P/14 it (19)					
172.50 m CM 261.90 m ³					45178.0

⑧ Contn of embankment					
9 do - up to 100 m head.					
Qty via Tm B P/13 it (1506)					
906.66 m CM 155.78 m ³					139427.0
⑨ Contn of subgrade					
the entire length					
Qty via Tm B P/13 it (178)					
3240 m CM 179.14 m ³					58064.0
⑩ Contn of GRS in I					
the entire length					
Qty via Tm B P/14 it (20) = 175.50 m					
" " P/15 it (21) = 506.25 m					
					681.75 m

Continuation

CM 3120.61 m³ = 2127067.0
 13043975.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3043975=
(14) Contn of asphalt di					
Trav 401.					
Qty vid Tm 8/15 itn (22)					
58.13 m ³	Q 8	275	2.82	m ³	160572=
(15) Plv, laying & spreading					
14 Compacting & widening					
Widening 3 do TB 405.					
Qty vid Tm 8/16 itn (23)					
271.57 m ³	Q 15	4734.22	m ³		1285672=

(13) Btu in excavator for					
29 structure.					
Qty vid Tm 8/17 itn (3)					
230.96 m ³					
limited 2) for 88888888					
= 230.96 m ³	Q 2	61.90	m ³		60242=

(14) Plv Pce m-2 in open					
30 for 4000					
Qty vid Tm 8/16 itn (4)					
17.65 m ³	Q 5	6478.31	m ³		123167=
(15) Plv Pce m-2 in open					
31 for 4000					
Qty vid Tm 8/17 itn (16)					
77.77 m ³	Q 6	7510.99	m ³		584126=

Continuation

do 5257754=

Particulars	Details of actual measurement				Contents of area $\frac{B}{f}$
	No.	L.	B.	D.	
(16) Pl. Pe. m. no in Sub-structure					5257754
Qty vid. Tm. 5 P/7 item (7)					
56.96 m ³ @ 7470.68 / m ³					4253020
(17) Pl. cur. p. hole - do -					
33 all comp.					
Qty vid. Tm. 5 P/8 item (9)					
24 Nos @ 120.45 / each					289120
(18) Pl. R. m. - 25 in					
34 Sub-structure					
Qty vid. Tm. 3 P/8 item (8)					
24.39 m ³					
Limited as per agreement					
24.36 m ³ @ 8429.63 / m ³					2053460
(19) S.F. P. HY. D. 6 in					
35 run & reinforcement - do -					
in sub-structure					
Qty vid. Tm. 5 P/6 item (5)					
5.49 m ³ @ 6940.78 / m ³					3839750
(20) Base filling Sub. m. d.					
36 sub-structure / R.W. m.					
Qty vid. Tm. 30 / wide (15)					
= 92.74 m ³					
Limited as per agreement					
92.72 m ³ @ 6951.31 / m ³					6445200
					559569710

Continuation

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
(21) P/V & laying 6" Hm					595697120
3) mcdk do all comp.					
Qty vide Tm 3 A/10 ft (14)					
52.82 m @ 8.39 90.05 m					21079420
(22) P/V & laying R.C.C.					
38 m-2 1/2" Suply -					
Structure.					
Qty vide Tm P/9 ite (10)					
20.68 m					
Contracted as per agreement					
0.66 m T & N 7100584 m 123					4685420
(23) P/V & laying R.C.C.					
m-30 wearing course					
do all comp.					
Qty vide Tm 3 P/10 ite (12)					
3.47 m @ 15269.53 m					52985
(24) P/V R.C.C. sealing ch-					
all comp.					
Qty vide Tm 3 P/10 ite (13)					
5.60 m @ 2390.53 m					1338720

Continuation

628100120

Continuation