

प्रमाणित किया जाता है कि
इस भाषी पुस्तक में मुद्रित रूप से
पुनर्लेखित किया गया है
सहायक अभियन्ता ग्रामीण
कार्य विभाग फारुखी अवर
प्रमंडल अरु ग्रामा कुवाम से
निर्गत किया जाता है



कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारुखी अवर
01/03/2020

Sch. XLV—Form No. 134

C.C. 265,226,98 = DIVISION
M.C. 36,29,596 = SUB-DIVISION

Measurement Book

No. 854A

20/3-20

Name of Officer _____

Date of first entry _____

Date of last entry _____

2nd of April

Sch. XLV—Form No. 134

18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road to Brahman to Nahar road with five yrs mainty. under MMS & CSJ					
Agency - M/S M.K. S. & Co. Etc. 10/10/20					
Agg. abt. - 1344/580/2019-20					
Date of Commencement - 21-03-20					
Date of Completion - 30-03-21					
Agg. Value - 301.5294 Rs					
Rate of agg. work - 0.437 below					
Further measurement					
done - Nil					

20/12/20	JE	Net 8/4/21	AE
<u>ABSTRACT OF COST</u>			
① Setting out work done	Complete		
Qty vide T.M.R. 11	1	①	
3.50 m @ 1.35597.00	m ²	124590	
② Clearing & grubbing soil	Done - 12/20		
Qty vide T.M.R. 11	1	②	
120 1.2411 m ² @ 84879.42	m ²	10385667	

Continuation

8 186267

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					186267=
③ Dismantling of existing structure					
③ Cement Conc.					
Qty vide Tms P/12 ite ③					
1.50 m ³ @ 464.74/m ³ = 696=					
④ Dismantling of R.C.C.					
Qty vide Tms P/12 ite ④					
3.00 m ³ @ 1140.33/m ³ = 3421=					
⑤ Dismantling of brick masonry					
Qty vide Tms P/12 ite ⑤					
24.75 m ³ @ 536.28/m ³ = 13273=					

⑥ Plaster in cavity					
Qty vide Tms P/12 ite ⑥					
108.61 m ³ @ 261.90/m ³ = 58233=					
⑦ Pl. Puccin 10 in found					
Qty vide Tms P/12 ite ⑦					
8.12 m ³ @ 8771.54/m ³ = 58233=					
⑧ Pl. Puccin 20 in					
Qty vide Tms P/12 ite ⑧					
23.17 m ³ @ 770238/m ³ = 178487=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) Plv Recd Pce M-20 3 in Sub-structure					1468822
Qty vid Tmb P/13 it (9)					
1055 m ³ @ 47663.00/m ³					80845
10) Plv weap hole - do - 32 all comp					
Qty vid Tmb P/13 it (10)					
12 Nos @ 120.48/each					1446
11) Plv Recd M-20 in Sub-struct					
Qty vid Tmb P/13 it (11)					
9.84 m ³ @ 8630.67/m ³					84926

12) SIFIP H YSD 60V 2.12 m reinforcement in Sub-structure					
Qty vid Tmb P/13 it (12)					
2.12 m-T @ 69440.8/m ³					148274
13) Back Filling 6 m x 6 m about 12.5 m					
Qty vid Tmb P/13 it (13)					
2463 m ³ @ 695.13/m ³					171212
14) Plv Guttering 2.5 m x 2.5 m 3/6 all comp					
Qty vid Tmb P/13 it (14)					
17.08 m ³ @ 3975.88/m ³					67908

Continuation

8869342

Particulars	Details of actual measurement				Contents of Bill
	No.	L.	B.	D.	
(15) P.V.P. laying R.C.C.					367342
35 m-25 in Superstructure					
Qty vide T.M. P/V in (15)					
4.06 m ³ @ 89028.77/m ³					36657
(16) S.F.P. H.P. bar					
38 x 10 mm bar in Super-structure					
Qty vide T.M. S.P. in (16)					
0.400 m ³ @ 71005.80/m ³					28402
(17) P.V.P. laying C.C.					
Wearing Coat m-30					
do-21					

Qty vide T.M. P/V in (17)					
1.16 m ³ @ 15471.45/m ³					17947
(18) Quantity of emb. do-					
8 upto 100 m road.					
Qty vide T.M. P/V in (18)					
3033.29 m ³ @ 15378/m ³					466459
(19) Quantity of emb. do-					
9 upto 100 m road.					
Qty vide T.M. P/V in (19)					
758.32 m ³ @ 179.14/m ³					135846
(20) Quantity of sub grade					
to & earth shoulder.					
Qty vide T.M. P/V in (20)					
1590.00 m ³ @ 179.14/m ³					284833

Continuation

81839485

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21,3,2021

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① *Chenker* *6/4/20*
 ② *Chenker* *6/4/20*
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