

MMGSY-SC-अमरावती नगरपालिका प्रखंड में पाए
जाए खेतों को प्रजापति से सहपायी रास का निमा
Schedule XIV-Form No 134
रअरनामा की खरेदी - 68-53D/2020-21
रअरनामा की राशि - 1,14,3,600/-
DIVISION
आय प्रमुख के नीति निधि - अ. 12. 2020
आय पूर्ण करने की निधि - 06. 12. 2021
SUB-DIVISION
खेपे - बिजयपुर मा. 2021

Measurement Book

मापन की खरेदी - 68-53D/2020-21-

प्रमाणित किया जाता है कि इस
तापी फुल्लम मुद्रित रूप से फुल्लम
जो श्री निवेत कुमार सुहाय्य अग्नि
ग्रामीण कार्य विभाग कार्यक्षेत्र प्रमंडल
अखण्डा के नाम से निर्गत किया जाता
है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कर्म प्रमंडल, फराबारागंज
०१/१२/२०

Sch. XLV-Form No. 134

C. C. १०५०३५५ = DIVISION
M. C. १००३२५ = SUB-DIVISION

Measurement Book

No. ९६२-
२०२०-२१-

Name of Officer _____

Date of first entry _____

Date of last entry _____

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 the hill
 Name of work:- Canals at
 road from Yadav to to
 Saibang to Mahabang road
 under mahabang (S.B.)

Agency:- Vijay Kumar Bhardi

Agg. No:- 380/mmb/20-21

Date of Commencement - 07-11-2020
 Date of completion - 06-11-2020

Agg. Value - Canals 104.1035912
 Main - 10.0224122

Total 114.126

114.1365012

Rate of agreement - 2.76 %/ha

Record only

① Piv 2 from 1st line
 Pillar -

1.204m

② Piv 2 from 2nd line

1.204m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of Q&S					
① P.V. & final B.M. pillars at all comp.					
Qty vide T.M.B.P. / 1 item ①					
1.20 Km @ 426.372 / Km					5116.00
② P.V. & leveling cross R.C. pillars.					
Qty vide T.M.B.P. / 1 item ②					
1.20 Km @ 1964.14 / Km					2357.20
③ Elevation for roadways at all comp.					
Qty vide T.M.B.P. / 8 item ③					
40.50 M ³ @ 74.16 / m ³					3003.20
④ clearing & grubbing road level do all comp.					
Qty vide T.M.B.P. / 2 item ④					
0.84 Hect. @ 5113.376 / Hect					4295.20
⑤ cutting of embankment do upto 100cm Road.					
Qty vide T.M.B.P. / 3 item ⑤					
426.24 m ³ @ 175.22 / m ³					74686.20
Continuation					128114.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					8/5
					128114 = 0
⑥ Contract subgrade					
do do 100 m					
Qty vide TMS P/13 if (5) (6)					
1100.43 m ² @ 141.14/m ³ = 155314 = 0					
⑦ Contract subgrade					
do do 100 m					
Qty vide TMS P/13 if (17)					
1309.50 m ² @ 176.86/m ³ = 231598 = 0					
⑧ Contract (10/11) do					
TS 401 (Fleming party)					
Qty vide TMS P/13					
if (18) = 13.58					
" " P/10 (20) = 380.70					
394.28 m ³					
⑨ 3387.84/m ³ = 1339700 = 0					
⑨ Plv. laying & spreading					
Compacting - do - W.B.M.					
Gravelly - 3 - do - T.C. 405					
Qty vide TMS P/10 if (21)					
143.40 m ³ @ 4170.20/m ³ = 598173 = 0					

Continuation

124528993

Particulars	Details of actual measurement				Contents of area (sq)
	No.	L.	B.	D.	
					2452899
(10) Plw Puc m. 15 (1:25) 1/4					
28 found					
Qty v. d. 7 m 2/3 1/4 (4)					
19398 m ³ @ 269.32/m ³ →					52243
(11) Plw Puc m. 15 (1:25) 1/4					
29 found					
Qty v. d. 7 m 2/3 1/4 (5)					
14.06 m ³ @					
Limit → per 1/4 ground					
14.04 m ³ @ 35985.52/38					84037

(12) Plw Puc m. 20 1/4					
30 found					
Qty v. d. 7 m 2/3 1/4 (7)					
8790 m ³ @ 654.32/m ³ →					385637
(13) Plw Puc m. 20 in sub					
31 above					
Qty v. d. 7 m 2/3 1/4 (8)					
= 49.48 m ³					
Limit → per 1/4 ground					
= 49.46 m ³ @ 6734.72/m ³ →					333099

Continuation

3307915

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					33079152
(14) P/R weep hole do -					
small conf -					
Qty vid-Tm3 P/7 itm (13)					
64 Nos @ 112.34/each = 7190.24					
(15) S/F P 4x30 bar in					
33 reinforcement in slab str					
Qty vid-Tm3 P/4 itm (6)					
1.98 m.T @ 49355.07/m ² = 97729.2					
(16) - dam filling behind					
24 abutment of dam					
Qty vid-Tm3 P/7 itm (15)					
= 38.09 m ²					
Limited as per agreement					
= 37.90 m ² @ 3460.81/m ² = 131164.2					
(17) P/R & high hitai					
35 meter ch all conf					
Qty vid-Tm3 P/7 itm (14)					
30.89 m ²					
Limited as per agreement					
= 30.88 m ² @ 3711.35/m ² = 114606.2					

Continuation

3658604.2

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Particulars	Details of actual measurement				Contents of area (sq)
	No.	L.	B.	D.	
					3658606
(18) Fly light p/s					
36 AC M-25 super					
structure.					
Qty vid Tms p/c					
8.79 m ³ @ 7637.35/m ³					67150
(19) 5/8" HYSD bar					
37 reinforcement					
Super. at roof.					
Qty vid Tms p/c					
0.74 m ³ @ 50542.48/m ³					37401
(20) Cement					
38 roofing					
dr. at roof.					
Qty vid Tms p/c					
10.20 m ³ @ 7359.00/m ³					73590
(21) Plaster					
39 external					
Qty vid Tms p/c					
0.8 m ³ @ 518.53/m ³					4148
(21) Plaster					
40 internal					
Qty vid Tms p/c					
2.06 m ³ @ 11283.05/m ³					23243
Continuation					
(22) Cement					
Qty vid Tms p/c					
43.20 m ³ @ 3377.84/m ³					144748
Contd to 48.10 m ³ @ 3377.84/m ³					400884

Particulars	Details of actual measurement				Contents of pipe
	No.	L.	B.	D.	
(1) Cast 276-1. Am h/m					8 3864146
gate					400874
Add Cch cas 1.1					40089
Add GST 12%					88641
S. Fee					463878
1) Contn. of emb. ite (5)					481067
428.24x 23.78x 0.10					21 10141
(11) Contn. of emb. ite (6)					
1100.43x 23.78x 0.10					21 2617
(12) Cch. ite (8)					
394.28x 47.51x 0.10					21 18748
(13) Cch. ite (9)					
143.44x 63.87x 0.10					21 9142
(14) Cch. ite (10)					
42.60x 47.51x 0.10					21 2026
(15) ite (11) p.u.m.					
14.04x 46.54x 0.10					21 6532
(16) Re m-20 ite (12)					
58.90x 66.71x 0.10					21 3933
(17) P. Ce m-20 in Substr.					
49.46x 53.52x 0.10					21 2648
(18) Re m-20 ite (13)					
8.79x 58.64x 0.10					21 515
					21 4571056
Get 276-1. Am h/m					21 120167

Continuation

D. 20/01/21
JE

N. 22/01/20
AB