

WWW.SJ-SC-अनुवीकृतमात्रपरंतु
आपना पाठ्यक्रम से मिलाव नहीं
Schedule XL Form No. 134
मिलाने पर ही करवाया जाय।
सबसे पहले कि सुनिश्चित है।
सभी रजिस्ट्रारों को सूचित किया जायेगा।
SUB-DIVISION.
SUB-DIVISION.
SUB-DIVISION.

SUB-DIVISION

Measurement Book

प्राप्तिकृतद्वारा संख्या - १०५५/२०१०-२०

प्रमाणित किया जाता है कि
इस मापी पुस्तक में मुद्रित रूप से
पन्ने ६ जोड़ी निकेत कुमार
सहायक अभियन्ता ग्रामीण कार्य
विभाग कायदा पर प्रमंडल मन्त्रालय
के नाम से निर्गत किया जाता है

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारुखनगर
रपौराड.

Sch. XLV—Form No. 134

C.C. 238/1986: DIVISION
M.C. 3384/335: SUB-DIVISION

Measurement Book

No. 795

20.9.20

Name of Officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV—Form No. 134					41
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Setting out work do all comp.					
Qty vide TMA P/33 ite ①					
3.175 Km @ 1/35257.60/Km = 112068.00					
35297.70					
② clearing & grubbing do all land.					
Qty vide TMA P/33 ite ②					
1.27 Hect. @ 49739.47/Hect = 63169.00					
③ Constn of emb. do upto 100 m level.					
Qty vide TMA P/46 ite ③					
901					
4204.30 m @ 153.78/m = 64653.00					
5993.04 m @ 153.78/m = 921610.00					
④ Constn of embankment do - upto 100m level.					
Qty vide TMA P/46 ite ④					
1051.08 m @ 179.14/m = 189211.00					
1498.26 m @ 179.14/m = 268388.00					
⑤ Constn of subgrade & earthen shoulder					
Qty vide TMA P/46 ite ⑤					
2254.25 m @ 179.14/m = 403826.00					
⑥ Constn of G.S.B 4:1 do - TS 401.					
Qty vide TMA P/33 ite ⑥ = 2430.00 m					
" " " " " ① = 167.22					
Continuation 97.2					
Q U 3973.51 = 10320278.00					
12089349.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2 12089349.
⑦ P.V. laying & spreading & Compacting - do - 20 mm Gr-3 - do - 18 Has.					
Qty vide TMD P/34 id (7) =					843.75
" " " P/40 id (8) =					5799
					901.74 m ³
					Q M 4820.66 / m ³ ⇒ 4346982.
⑧ P.V. & applying Primer Coef.					
Qty vide TMD P/36 id (9)					
					= 10800.00 m
" " " P/41 id (10) =					1223.01
					12023.01
					Q M 55.69 / m ² ⇒ 669561.
⑨ P.V. & applying tack coat					
Qty vide TMD P/36 id (20) =					10800.00 m
" " " P/41 id (4) =					1223.01
					12023.01 m
					Q M 18.86 / m ² ⇒ 2267542.
⑩ P.V. laying & rolling of 20 mm thick M.S. do-all Comp.					
Qty vide TMD P/36 id (21) =					10800.00 m
" " " P/41 id (3) =					1223.01
					12023.01 m
					Q M 224.09 / m ² ⇒ 2694236.

Continuation

2002682

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2002682
(11) Plv & firing of typical masonry infirmatory sign board					
Qty vide Tm 1/42 itn (9)					
01 Nos @ 12051.16/each					12051.16
(12) Plv & firing of tiles informative board					
Qty vide Tm 1/42 itn (10)					
02 Nos @ 12051.16/each					24102.32
(13) Plv & firing of retro- reflective sign					
60 cm equilateral triangle					
Qty vide Tm 1/42 itn (11)					
07 Nos @ 10070.37/each					70492.59
(14) Plv & firing 600 mm Circular					
Qty vide Tm 1/42 itn (12)					
05 Nos @ 10070.38/each					50351.90
(15) Plv & firing of 1/2 place indicator board					
Qty vide Tm 1/42 itn (13)					
12 Nos @ 12757.53/each					153090.36
(16) Plv & firing ordinary K m stone					
Qty vide Tm 1/43 itn (14)					
04 Nos @ 2514.84/each					10059.36

Continuation

20346957

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					20346957 = 0
(17) Plv & haul 200 m stone					
Qty vide TMS P/43 itm (16)					
15 Nos @ 15' 682.34/200 = 10235					
(18) Road marking with hot applied fluorescent white Compound					
Qty vide TMS P/36 itm (22)					
					= 576.00 m ²
" " " P/43 itm (17) = 59.00					
					635.00 m ²
(19) M 850.80/m ² = 540258					

(19) Excavation for stretch					
Qty vide TMS P/34 itm (19)					
368.95 m ³ @ 15' 261.90/m ³ = 96628					
(20) Plv P & R M-10 in Gravel					
Qty vide TMS P/34 itm (9)					
27.13 m ³ @ 15' 7125.61/725.61/m ³ = 193318					
(21) Plv P & R M-20 in Gravel					
Qty vide TMS P/34 itm (10)					
125.91 m ³ @ 15' 7665.72/m ³ = 965191					
(22) Plv P & R M-20 in Gravel					
Qty vide TMS P/34 itm (11)					
80.42 m ³ @ 15' 7624.45/m ³ = 613158					

Continuation

222765745

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					822765745
(23) P.V. deep hole etc - all comp.					
Qty videt m ³ P/42 it (8)					
42 was @ 120.48/m ³					5060.0
(24) P.V. R.C.M-25 in Sub-structure					
Qty videt m ³ P/34 it (12)					
34.92 m ³ @ 860.177/m ³					300374.
(25) SIFIP HYSD bar reinforcement in Sub-structure					
Qty videt m ³ P/35 it (13)					
9.326 m ³ @ 69987.11/m ³					652700.

(26) Back filling behind abutment and all work					
Qty videt m ³ P/35 it (14)					
139.77 m ³ @ 695.13/m ³					97158.

(27) P.V. Laying Sifter beds - do all comp.					
Qty videt m ³ P/35 it (15)					
79.83 m ³ @ 4060.88/m ³					324180.

(28) P.V. Laying R.C.M-25 in Super-structure					
Qty videt m ³ P/35 it (28)					
8.98 m ³ @ 8999.70/m ³					80817.

(29) SIFIP HYSD bar reinforcement do all comp.					
Qty videt m ³ P/35 it (17)					
0.900 m ³ @ 71052.19/m ³					63947.

Continuation

242899892W

824289976

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30) Const of R. ce milky m-25 do all cm. ofy vide TMBP/uz it (7)					24289976
5.60 m @ 2411.31/m =					135032
31) Plv average spot ofy vide TMBP/uz it (8)					
on Nos (2) 540.59/cm =					2162
32) Plv flying ce wearing Cost m-30 do all comp.					
ofy vide TMBP/35 it (19)					
2.39 m ³ @ 15440.63/m ³ =					36923

Cost 2.25/ for below rate
243425442
2434254920
54770720
Limit As Per Allocation
23794837
less already paid
2072923420
upto previous bill
vide TMBP/37 (C) 1864424120
Vrmo. 3/15 416 2.2050 515059620
2084993210

22/12/20
JE
Checked & Passed
27/12/20
EE
21
1.3.21
AE

Continuation