

MMGIS-3-SC-आमगोदरमंडलप्रदेशसेवेको
सर्विसको सुचारु चलायुआमगोदरका सब
सुसंचालनमाथी सुव्यवस्थापितरह-रखालेकाथु

Schedule XLV-Form No. 134

सुचारुआमगोदरप्रदेश-34/SBD-2021-22
सुचारुआमगोदरको लागि-3405333/

आर्थिकसुचारुकोनिति-05.11.2021
आर्थिकसुचारुकोनिति-04.08.2022

सुचारु-सेवासे-डी सुचारुसुचारुसुचारु
SUB-DIVISION

Measurement Book

आर्थिकसुचारु-1104/2021-22.

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मुद्रित रूप से पन्ने हैं
जो श्री विधान प्रसाद सहायक
अभियन्ता ग्रामीण कार्य विभाग फारुख
अपर प्रमंडल रानीगंज के नाम से
निर्गत किया जाता है

6/6
05/11/21

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फराविसगंज
05/11/21

Sch. XLV - Form No. 134

C.C. 69,60,796 = DIVISION
M.C. 14,45,093 = SUB-DIVISION

Measurement Book

No. 1104-
2021-22

Name of officer _____

Date of first entry _____

Date of last entry _____

Abstract of bill

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1</u> <u>23</u> Earth work in excavation for found ⁿ do all sub l ^{ts} 59=60 m ³ qty P-(2) item No. (1/23) 83=04 m ³ qty P-(3) item No. (1/23) 142=64 m ³ qty @ 269=32/m ³ — 38416=					
<u>2</u> <u>24</u> Pl ^r P.C.C m ² in open found ⁿ do all sub l ^{ts} 5=92 m ³ qty P-2 item No. (2/24) 5=82 m ³ qty P-(3) item No. (7/24) 11=79 m ³ qty @ 5905=65/m ³ — 69628=					
<u>3</u> <u>26</u> Pl ^r and l ^{ts} R.C.P. l ^{ts} NP ₂ — do all sub l ^{ts} 15=10 m P-(2) item No. (3/26) @ 3644=65/m — 54670=					
<u>4</u> <u>28</u> Pl ^r P.C.C (m ²) in l ^{ts} — found ⁿ do all sub l ^{ts} 61=22 m ³ qty P-(3) item No. (7/28) 20=80 m ³ qty P-(5) item No. (10/28) 82=02 m ³ @ 6671=35/m ³ — 547184=					
<u>5</u> <u>27</u> Painting Two coats On New concrete surfaces — do all sub l ^{ts} 232=48 m ² qty @ 97=19/m ² — 22595=					
<u>6</u> <u>30</u> S/I/P 15 x 50 bar reinforcement (Fe 415) in l ^{ts} — do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
D=99 m ² by @ 495 55=27/m ²					49060=
$\frac{7}{25}$ P/v P.C.C m ² in open					
found ⁿ do all sub lab					
22=65 m ³ P-(5) m ² (9/25)					
@ 6483=95/m ³					146861=
$\frac{8}{24}$ P/v m ² lab - do -					
all sub lab					
32=10 @ P-(5) m ² (11/24)					
@ 112=06/5 m ²					3586=
$\frac{9}{31}$ P/v Back filling behind					
Abutment / R / m ² - do					
12=76 m ³ by P-(5) m ² (12/31)					
@ 3445=02/m ³					43960=
$\frac{10}{32}$ P/v any large filter					
material - do all sub m ²					
13=03 m ³ by P-(6) m ² (13/32)					
@ 3695=58/m ³					48153=
$\frac{11}{34}$ Capping filling and					
plying 1150 by without					
in Jher - m ² - do					
D=37 m ² by P-(6) m ² (12/34)					
@ 50740=02/m ²					18774=
$\frac{12}{33}$ P/v and large P.C.C					
m ² in lab - m ² - do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4-40 m ² P-(7) km (15/33)					
(13) 7587=06 /m ³					33392=
13/25 lot. of R.C. Reilly					
of m ₅ grave - do - all m					
5-10 m P-(7) km (16/35)					
(14) 7308=70 /m					36544=
14/36 P/R Drains & Spouts					
do - all 26 m					
4-20 m P-(7) km (17/36)					
(15) 518=53 /cub					2074=
15/37 P/R and Lunny cement					
concrete masonry concrete m ₂₀					
do - all 24 m					
1-03 m ² P-(7) km (18/37)					
(16) 11252=36 /m ²					11590=
16/22 P/R and flying typical					
masonry infirmatory lin					
board - do - all 24 m					
2-20 m P-(7) km (19/38)					
(17) 10991-45 /cub					21983=
17/1 P/R and flying of masonry					
concrete pillars - do -					
1-20 km P-(8) km (20/1)					
(18) 4218=27 /km					5062=
18/2 P/R Rebrener's Pillars					

Continuation

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. F			3629914=
Add 1 v. L.S					36299=0
Add 12 v. G.S.T					435590=0
Add S. F					
① Cont. of embankment P-13					
1 km $\frac{21}{5}$ 1323 = 15 m ³ @ 23.78 = 31465=0					
② Cont. of G.S.B m-1					
660 = 84 m ³ P-13 1 km $\frac{22}{7}$					
③ 475 = 51/m ³					314236=
④ P/V P.C.C m ₁₅					
11 = 79 m ³ P-10 1 km $\frac{24}{5}$					
⑤ 465 = 44/m ³					5488=
⑥ P/V P.C.C m ₂₀					
82 = 02 m ³ P-10 1 km $\frac{4}{8}$					
⑦ 535 = 51/m ³					44078=0
⑧ P/V P.C.C Pith NP ₃					
15 = 10 m P-10 1 km $\frac{3}{26}$					
⑨ 0.80/m					12=10
⑩ P/V P.C.C m ₂₅ in open					
donut ⁿ do do					
22 = 65 m ³ P-11 1 km $\frac{7}{25}$					
⑪ 667 = 71/m ³					15724=0
⑫ P/V P.C.C m ₂₅ in suber					
1 km do do					
4 = 40 m ³ P-12 1 km $\frac{1}{33}$ @ 586.41 = 2580=0					

Continuation

Total = 4514726=

Continuation