

MMGSY-SC. अन्तर्गत पार विरगांज प्रयंड म
भागा परवाहा से मंडल होला त प स ड क निमाण
कार्य एवं पांच वर्षीय ररव ररवाव कार्य।

Schedule XLV-Form No. 134

रुक्मरारनामा की संख्या-२५-SDP/२०२०-२१
रुक्मरारनामा की राशि-146,२५,651/-

DIVISION

कार्य प्रारंभ करने की तिथि-०६.०८.२०२०

कार्य पूर्ण करने की तिथि-०५.०८.२०२१-

SUB-DIVISION

संवैदक-मुशरफ दे पात

Measurement Book

मापी पुस्तकी संख्या-१०३/२०२०-२१

प्रमाणित किया जाता है कि इस
मापी पुस्त में मुद्रित रूप सौ पन्ने हैं
जो श्री रंजीत कुमार सहायक अभियन्ता
ग्रामीण कार्य विभाग कार्य अपर प्रमंडल
फारिसगंज के नाम से निर्गत किया
जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारिसगंज
राज्य
06/08/2020

Sch. XLV - Form No. 134

C.C-130,28,568= DIVISION
M.C-15,99,083= SUB-DIVISION

Measurement Book

No. 903.
2020-21

Name of officer _____

Date of first entry _____

Date of last entry _____

3rd on A/c B/M

25

Sch. XLV-Form No. 134

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3X	30X	3.75X	0.075	=25.32 m ³
	1X	10X	3.75X	0.075	= 2.82 m ³
	Total =				365.64 m ³
Add for extra widening on curve (1%)					+ 3.66 m ³
	Total =				369.3 m ³
	W.M.T. =				369.28 m ³
<u>2/14</u> P/W Juncy Abutment					
m.B.m. m 3 - dms					
	5X	30X	3.75X	0.075	=42.1875
	5X	30X	3.75X	0.075	=42.1875
	5X	30X	3.75X	0.075	=42.1875
	3X	30X	3.75X	0.075	=25.3125
	1X	10X	3.75X	0.075	= 2.8125
	Total =				154.6875
Add for extra widening					+ 1.5468
<u>3/5</u> P/W Cement concrete					156.23
Pavement m ₃₀ do - am 2					
	5X	30X	3.75X	0.160	= 90 = 0
	5X	30X	3.75X	0.160	= 90 = 0
	5X	30X	3.75X	0.160	= 90 = 0
	3X	30X	3.75X	0.160	= 54 = 0
	Total =				324 = 0
Abutment					
10/02/22	Add for extra widening				
3.6	on 1%.				+ 3.24 = 0
	Total =				327.24 m ³

Continuation

10/2/22
A.C.

Abstract of bill

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{28}$ Continents in excavation for found ⁿ of drain - de 129.68 m ³ qty P-② in m $\frac{1}{28}$ ① 269.32/m ³ ————— 34925=00					
$\frac{2}{29}$ P/v P.C.C m/s in open found ⁿ — do — all 500 m 10.54 m ³ qty P-② in m $\frac{2}{29}$ ① 5571.43/m ³ ————— 58720=					
$\frac{3}{30}$ P/v P.C.C m/s for plain concrete in open found ⁿ - de 40.56 m ³ qty P-③ in m $\frac{3}{30}$ ① 6100=23/m ³ ————— 247425=					
$\frac{4}{33}$ P/v S/F/P M/S D bar windmt in sub-drain - de 1.52 mT qty P-③ in m $\frac{4}{33}$ ① 49452.73/mT ————— 75168=0					
$\frac{5}{31}$ P/v R.C.C m/s in sub-drain — do — all 500 m 31.40 m ³ qty P-④ in m $\frac{5}{31}$ ① 6287.63/m ³ ————— 197432=0					
$\frac{6}{32}$ P/v wrep holes - de — do — all 500 m 52=0 m ³ qty P-④ in m $\frac{6}{32}$ ① 112.08/m ³ ————— 5828=0					
$\frac{7}{34}$ P/v Bank filling in R/may					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abutment — do — all 50' 1/2					
19.70 m ³ of P-4 1m 7/34					
② 2940 = 21/m ³ —					57922 = 0
(8/35) P/v and heavy filter media					
— do — all 50' 1/2					
19.12 m ³ of P-5 1m 8/35					
③ 3190 = 77/m ³ —					61008 = 0
(9/37) P/v S/F/P 1/4 SD for					
reducing in Super Lumps					
— do — all 50' 1/2					
0.60 m of P-5 1m 9/37					
④ 50637.32/m ³ —					30382 = 0
(10/36) P/v and heavy R.C.C					
ms in Super Lumps					
— do — all 50' 1/2					
7.14 m ³ of P-6 1m 10/36					
⑤ 7198 = 54/m ³ —					51398 = 0
(11/38) Continuation of R.C.C railing					
ms grade — do — all 50' 1/2					
8.00 m of P-6 1m 11/38					
⑥ 6918 = 19/m ³ —					55346 = 0
(12/39) P/v drainage points					
— do — all 50' 1/2					
8 = 00 m of P-6 1m 12/39					
⑦ 518 = 53/m ³ —					4148 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Point m ₂₀ do all job					
327 = 24 m ³ p-26 mm (3/15)					
(1) 6986 = 96 / m ³					7340 = 0
					2286413 = 0
					7440 = 0
					2286413 = 0
					7440 = 0
Add 12 y. n. s. t — +					1020846 = 0
Add 1 y. L. S — +					85070 = 0
Add signature left					
(1) Cont. of embankment					
395.15 m ³ p-21 mm (18/5)					
958.63 m ³ p-21 mm (19/6)					
1353.78 m ³ (23.78 of 10 y.)					
32193 of 10 y. —					3219 = 0
(2) n.s.B m-2 — do —					
— am sil u					
905.27 m ³ p-21 mm (20/5)					
208.31 m ³ p-21 mm (21/3)					
1113.58 m ³ (475.51 of 10 y.)					
529518 of 10 y. —					52952 = 0
(3) P.C.C in open fondh					
— do — all job					
10.54 m ³ p-15 mm (22/4)					
(4) 465 = 44 / m ³ of 10 y. =					
4906 of 10 y. —					490 = 0
(4) P.C.C m ₂₀ in open fondh					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
40.56 m ³ P-18) 1m (3/30)					
④ 667.71/m ³ of 10%.					
27082 of 10% ———					2708=0
⑤ R.C.C m ₂₀ in sub-ldm					
31.40 m ³ P-19) 1m (5/31)					
④ 535.51/m ³ of 10% —					
16815 of 10% ———					1681=0
⑥ R.C.C in super-ldm					
7.14 m ³ of P-19) 1m (10/6)					
④ 586.42/m ³ of 10% —					
4187.03 of 10% ———					419=00
⑦ P/v m ₂₀ m ₁₈ 3					

——— dnm ———					
369.28 m ³ P-30) 1m (22/9)					
156.6875 m ³ P-30) 1m (23/18)					
525.97 m ³ 525.51/m³					
④ 637.37/m ³ @ 10% ———					33494=
⑧ P/v P.C.C m ₂₀ — close					
——— do ——— all 506 m					
327=24 m ³ P-31) 1m (24/15)					
④ 543.19/m ³ @ 10% ———					18104=0
Total = 9726030=					
Less 0.11% Below ———					10699=0
					9715331=0
Less priming panner ———					4354923=0
Abmt 10/02/22 56					5360408=0

Continuation

10/2/22
Ae