

MMGDSJ-SC-અભગતના પારત્રિકસગંઠાપરકંડ મે
અસુરી નામ સે અભગતના અસુડ અભિર્માણરૂં
પાંચ વર્ષ પસરવ-રસાલ અર્થે ।

Schedule XLY-Form No. 134

રુઅરનામાની સરલપા-૦૫-SBD/૨૦૨૧-૨૨

રુઅરનામાની રાશિ-15182022/

DIVISION

આયોગરૂં અર્થે નેની નિનિ-12.૦૫.2021/

આયોગરૂં અર્થે નેની નિનિ-11.૦૫.2022

SUB-DIVISION

સંવેદ અ-આગી વજુમાર 2202/

Measurement Book

માપી પુસ્તકની સરલપા- ૩૩૩/૨૦૨૧-૨૨

प्रमाणित किया जाता है कि इस
मापी पुस्त में मुद्रित रुपयों पन्ने हैं
जो श्री यन्त्रेश्वर सिंह सह अग्रियता
ग्रामीण कार्य विभाग कार्य अवर प्रमंडल
फारिसगंज के नाम से निर्गत किया
जाता है।

कार्यपालक अग्रियता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारिसगंज
खण्डा-२२

Sch. XLV - Form No. 134

C.C. 13915996 = DIVISION
M.C. 1266103 = SUB-DIVISION

Measurement Book

No. 993-

खण्डा-२२

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/30) Provision/plan/rev/pce H20 — do — all up					
41 = 36 m ³ p/e (8) w (17)					
24 = 23 m ³ p/e (5) w (14)					
66 = 09 m ³					
(11/30) 6152 = 18/m ³ — — —					406598=00
(12/31) Provision/keep hauls — do — all up.					
32 m ³ p/e (5) w (15)					
32 m ³ p/e (9) w (28)					
64 m ³ (11/31) = 88/ach — — —					7128=00
(13/32) Supplying/filling H4SD bar — do — all up.					
1 = 06948 MT — 80 MT p/e (6) w (18)					
— 80 MT p/e (9) w (26)					
3 = 259 MT p/e (29) w (24)					
4 = 328 MT kmrt — 3 = 65 MT					
(13/32) 49436 = 95/MT — — —					213963=00
(14/33) Provision/Bacell filling — do — all up					
18 = 95 m ³ p/e (8) w (18)					
19 = 65 m ³ p/e (16) w (32)					
38 = 60 m ³					
(14/33) 8003 = 31/m ³ — — —					115928=00

Continuation

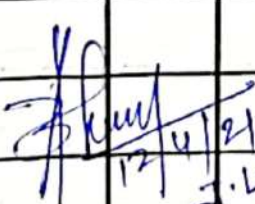
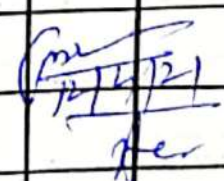
4496868=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 34 Provisional and fitting filler Material — do — all					
15=59 m ³ Paye (10) u (31)					
15=44 m ³ Paye (19) u (19)					
31=03 m ³					
(15) 3253=86/m ³					106967=00
(16) 35 Provisional and laying M ₂₅ 1m Super Structure —					
4=40 m ³ Paye (2) u (26)					
14=38 M ₃ Paye (10) u (33)					
18=78 m ³					
(16) 7062=0/m ³					132625=00
(17) 36 Provisional and fitting HySD bars — all					
0.80 NT Paye (8) u (17)					
0.80 NT Paye (9) u (30)					
1.60 NT					
(17) 52621=52/NT					809944=00
(18) 37 Constt of RCC Reinforcement — do — all					
5.00 m Paye (7) u (27)					
14.20 m Paye (10) u (34)					
19=10 m					
(18) 6781=69/m					120208=00

Continuation

5670612=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 38					providing drainage s/pw
					do — all up
					4 nos paye (7) m (22)
					6 nos paye (10) m (35)
					10 nos (a) 518 = 53/4m — 5185
20 39					providing wearing away
					do — all up
					2293 m ³ paye (11) m (30)
					1203 m ³ paye (5) m (25)
					3.96 m ³
					(a) 10713 = 59/m ³ = 42426 = 00
					5718223 = 00
					Less 2.70/As per Ag 154392 = 00
					551383/m
					 
					12/11/21
					J. K. S. J.