

MMGSJ-NDB-BRP-न अक्षर
अक्षरमापूरण में अक्षर जो S से माफ़ा
व्याख्या निमाणा अपूर्णवर्षों की प्रत्य
रखा Schedule XLV-Form No. 134

रुधराक्षमा की संख्या-२३.SBD/२०२२
रुधराक्षमा की राशि
वर्षा २०२२ की तिथि-३०.०१.२०२२
वर्षा २०२२ की तिथि-२९.०१.२०२२
संवेद अक्षरमात्र
DIVISION
SUB-DIVISION

Measurement Book

मापीत न की संख्या २०००/२०२०-२१.

कार्यपालक अधियन्त्र
ग्रामीण कार्य विभाग
कार्य प्रमुख, फारबिसगंज
१६/०५/२०२०

कार्यपालक अधियन्त्र
ग्रामीण कार्य विभाग
कार्य प्रमुख, फारबिसगंज
१६/०५/२०२०

Sci. XLV - Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 900-

२०२०-२१

Name of officer _____

Date of first entry _____

Date of last entry _____

19
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P & C Potholes					615.94 ³
	10	30.0	3.75	0.075	84.37
	5	30.0	3.75	0.075	42.19
	3	30.0	3.75	0.075	25.31

767.82

ie 768.82³

73'

~~Pr. M. J.~~

05/01/22

J.D.

~~Not
5/1/22
A.E.~~

ABSTRACT OF COST

① P/L & tying of B.M.
pillars'

Qty vide T.M. & P/8 item ①

12 Nos @ 2162.39/each = 25949.

② clearing & grubbing
road land.

Qty vide T.M. & P/8 item ②

0.60 Hect. @ 49128.53/1 = 29507.

③ Cost of embankment
15 depth (in road)

Continuation

55456.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					55456.1
Qty vide TMS 8/8 item (3)					
3317.57 m ³ @ 153.47 m ³ =					50907.1
(4) Contd of embankment					
16 do upto 1000 m lead					
Qty vide TMS 9/9 item (4)					
4975.60 m ³ @ 155.67 m ³ =					77455.2
(5) Contd of h.s.s 40-I					
17 do 40-I					
Qty vide TMS 5/5 item (5) =					18307.5
" " " 18 item (12) =					48.22
					1878.37
					m ²
@ 3574.76 m ³ =					6714722
(6) P/v, laying, spreading					
19 Compactive do 2m 4m 3					
do 405					
Qty vide TMS 10/10 item (15)					
768.82 m ³ @ 154504.81 m ³ =					3463388

Continuation

11517189

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1157189
⑦ Elw in excavation for 25 structure					
Qty vide Tm 8/9 item ⑥					$= 201.19 m^3$
" " " 13 item ①					$= 88.36 m^3$
					$289.55 m^3$
Cy 25 8.89/m ³					$\Rightarrow 74962$
⑧ Laying for cross beddy					
26 Qty vide Tm 8/9 item ⑦					
26.52 m ³ @ 446.51/m ³					$\Rightarrow 11841$
⑨ Filling in found 2 trench					
27 Qty vide Tm 8/9 item ⑧					
102.90 m ³ @ 446.53/m ³					$\Rightarrow 45948$
⑩ Plr p. cam-15 in found 2					
29 Qty vide Tm 8/10 item ⑨					
					$= 15.96 m^3$
" " " 14 item ②					$= 11.04 m^3$
					$27.00 m^3$
Cy 6350.46/m ³					$\Rightarrow 171462$
⑪ Plr. p. ac m-15 in sub- 30 structure					
Qty vide Tm 8/10 item ⑩					
154.36 m ³ @ 6570.96/m ³					$\Rightarrow 1014293$
Continuation					$\Rightarrow 1283565$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12835695
(12) Plv & laying B.C. WP	33	H.P 1000 mm	diag		
Qty vide Tm B P/10 item (11)					
37.50 m		4570.15/m			1713812
(13) plastering with c-m (11)	35	do-all comp.			
Qty vide Tm B P/10 item (12)					
					204.18 m
4		P/17 item (13)			38.76
					242.74
					m ⁴
					193.57/m ² 470262
(14) Plv P.C. in open form	53	Qty vide Tm B P/14 item (3)			
58.41 m ³		7087.37/m ³			413973
(15) Plv P.C. in Substructure	55	Qty vide Tm B P/14 item (4)			
30.80 m ³		7322.81/m ³			225543
(16) Plv wall & do-all	40	comp.			
Qty vide Tm B P/14 item (5)					
36 Nos		131.62/cum			4738

Continuation

136983562

Continuation

H 1382774

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					13827766
(22) S/FIP MYSO bar ren-					
47forcement in super-					
structure.					
Qty with TMS P/15 Item (7)					
0.24 m.T (24)	708	79.28	m.T		1701120
(23) PIV coping on top of					
45 R/W only					
Qty with TMS P/17 Item (12)					
12.00 m (25)	475	25	m		570305
(24)					
Less 1.65 f. for balower					13850480
at = 25					228533
Less already paid vide					13621947
TMS P/12					9164105
					4457842
DAO					
c2P					
11/1/2022					
05/01/22					
JTE					
NA					
5/1/22					
AE					

Continuation