

मशीन काम कराने
के लिए मशीन के तहत में मशीन
तक 100 फुट है जिसे
श्री सम्माननद अविनाश ए
नो R.W.D पताही के पदम
ले निगत काम किया है।

Executive Engineer
RWD Works Division
Pakaridaya
02.01.21

Sch. XLV - Form No. 134

PAKRIDAYA DIVISION
PATAHI SUB-DIVISION

Measurement Book

No.

975

Name

Date of first entry

Date of last entry

1st on A/c Bill1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of Road & C.D.					
Work from Pathkhalgiya to					
Sareya Road.					
under - MMCSY (SC)					
Agency - Abhishek Kumar					
S/o Surendra Kumar					
Chandman Motihari					
East Champaran					
Agreement No. 0653D/2020-21					
Date of work order. 20.8.2020					
Time of completion - 19.05.2021					
1. Plinth and footing of					
typical MMCSY sign					
with legs bound - 2 No					
2. Plinth and footing of Typ					
ical MMCSY citizen					
bound - 1 No					
3. Const. of Retention					

Continuation

ABSTRACT of COST

Sch. XLV-Form No.134

8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/23 P.V. and fixing of typical MMSY sign with logo board — vide TMS P.1					
2 M. ① R. 12466=07/M. 24932 ~					
2/24 P.V. and fixing of typical MMSY citizen board — vide TMS P.1					
1 M. ① R. 12466=07/M. 12466 ~					
3/101 Const. of Refuse working bench mark. vide TMS P. 2					
0.495 KM ① R. 9790=38/Km. 4846 ~					
4/10 Const. of Refuse billor/ Burjee — vide TMS P-2					
0.495 KM ① R. 9797=85/Km. 4850 ~					
5/2 Clearing and Grubbi- ng road land — vide TMS P.2					
0.1395 KM ① R. 51133=76/Km. 7133 ~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/31. E/W in excav- ation for foundn - vide THB P.2					
37.62 m ³ @ R. 269=32/m ³ L. 10132=					
7/32 Sand filling in foundn vide THB P.2					
2.85 m ³ @ R. 400=59/m ³ A. 1142=					
8/33 B/E Salling in foundn vide THB P.3					
28.64 m ² @ L. 289=47/m ² A. 8290=					
9/34 PIV PCE 4/5 for in open foundn vide THB P.3					
6.17 m ³ @ R. 5624=60/m ³ A. 34704=					
10/35 B/M work in CM (1:4) in H/W vide THB P.3					
26.51 m ³ @ N. 5540=03/m ³ A. 146866=					
11/36 PIV and laying 1000					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
7.30 M (1) n 4072.96 / m					1.20547
12/37					
Plastering with 1:4					
(1:4) on B & W					
vide T.M.B.P. 4					
36.40 m ² (1) n 1732.41 / m ²					6312
13/38					
plaster 1.5 mm cement					
running including					
vide T.M.B.P. 4					
13.86 m ² (1) n 56.16 / m ²					745
14/4					
Const. of embankment					
with app. material					
from borrow pits					
lead up to 1000 M					
vide T.M.B.P. 5					
158.212 m ³ (1) n 202.52 / m ³					32041
14/6					
Const. of embankment					
with app. material					
from borrow pits					
lead up to 1000 M					
vide T.M.B.P. 5					
369.163 m ³ (1) n 167.41 / m ³					61802

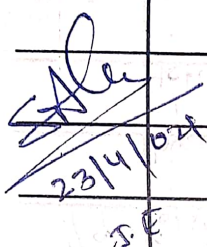
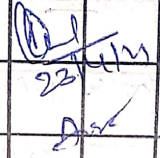
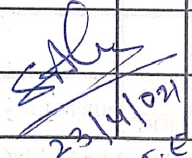
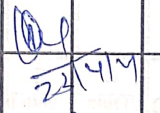
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/5	Const. 9	Subgr 14			
	collar shoulder				
	with app. Material				
	obtained from				
	bottom p/s				
418.50 m ³		vide TMB P 5			
250.80 m ³		vide TMB P 2			
669.30 m ³ @	16.204 = 16 m ³				1. 136644 =
16/7	Excavation for				
	road way in soil				
	for box cutting				
	vide TMB P 6				
32.55 m ³ @	16.74 = 16 m ³				1. 2414 = 0
17/9	Const 9. CSB cut				
	by plr well ground				
	Material				
	vide TMB P 6				
319.06 m ³ @	28.22 = 24 m ³				1. 900464 =
18/10	Plr and cyming spo				
	ding and compacting				
	stone Aggregate WBM				
III					
	vide TMB P 7				
140.59 m ³ @	35.16 = 28 m ³				1. 494424 =

Continuation

T 6 1920754 = 0

RTO

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			A		1920754.00
Add G.S.T @		12.1			230490.00
Add C.Cer @ 1 v. 6					19208.00
Add seigniorage fee					24547.00
					2194999.00
Less 0.10 v. Below					2195.00
					2192804.00
 23/4/02 S.E  23/4/02 A.P.					
Material statement					
Local gravel	-				3.288 m ³
Bricks	-				14172 m ³
Stone Metal chips	-				4.936 m ³
Coarse sand	-				31.713 m ³
Cement	-				12.100 m ³
Earth	-				1196.675 m ³
Stone Gravel	-				268.010 m ³
Coarse sand	-				114.061 m ³
Stone Metal	-				170.113 m ³
Screening Material	-				33.741 m ³
 23/4/02 S.E  23/4/02 A.P.					

S.E Continuation


23/4/02