

~~பெரிய~~ 27 பிப்ரவரி 1991 (MIMGSY)

~~112401~~ ~~பெரிய~~ ~~27~~ ~~பிப்ரவரி~~ ~~1991~~ (MIMGSY)

Schedule XLV-Form No. 134

3429௩ DIVISION

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Measurement Book

S 95

प्रमाणित किया जाता है, कि इस मापी
पुस्तिका में कुल 100 पन्ने मशीन मुद्रित
अंकित हैं। जो श्री ठाकुर पवन सिंह,
सहायक अभियंता कार्य अवर प्रमंडल
करपी के नाम से निर्गत किया जाता है।

27/9/19
Executive Engineer
R.W.D. (W) Division
Laxmi Arwal
5-9-19

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

595

1st on A/C Bill

1

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:- Mardan					
Bigha to Samanpur.					
Agency:- M/s Aditya shree					
Engicon's Pvt. Ltd.					
Agro. No:- 67/SB0/MMAS/2019-20					
Date of start:- 13.01.2020					
Date of Completion:- 12.01.2021					

1) Plu & fixing working bench-
 mark -do-do-

Qty = 2.00 Nos.

2) Plu & fixing of Reference
 pillar -do-do-

Qty = 9.00 Nos.

3) clearing & grubbing of
 Road land -do-do-

1 x 2300 x 3.50 = 8050 m²

In Hect

$\frac{8050}{10000} = 0.805 \text{ Hect}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - maldam highway					
to Sompur, S. Garhwal.					
By order - M/S. Aditya Shree					
Engineering Pvt. Ltd					
Agreement No - 67/SOP/MMH/1					
2019-2020					
Date of start - 13-01-2020					
Date of completion - 12-01-2021					
1.) Clearing and grubbing					
road land					
1x4.00m					
1x14x30.00m x 3.50m = 1470.00m ²					
1x10.00m x 3.50m = 35.00m ²					
1505.00m ²					
or = 0.150514					
2.) Const. of granular					
Sub-base with well					
graded material					
12x30.00m x 4.05m x 0.20m = 291.60m ³					
6x30.00m x 4.05m x 0.20m = 145.80m ³					
1x30.00m x 4.05m x 0.20m = 16.20m ³					
453.60m ³					

Continuation

17/03/21
JB

3rd m AIG hill

Abstract of cost

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Const. & working benchmark doko					
2.00/100 VTM BP - (12)					
@ Rs 3692.094/area to 7384 =					
2.) Const. & working reference pillar					
11.00/100 VTM BP - (12)					
@ Rs 1682.427/area to 15142 =					
3) Clearing and grubbing of road Land-doko					
0.805 Hq VTM BP - 12					
0.1505 Hq VTM BP - 18					
0.9555 Hq					
@ Rs 49737.470/Hq - Rs 47526 =					
4) Const. & embankment with material obtained from doko 1000 m lead					
1691.82 m ² - VTM BP - 12					
@ Rs 187.226/m ² - Rs 316754 =					
5.) Const. & embankment lead 1000 doko					
3947.597 m ² - VTM BP - 12					
@ Rs 42.390/m ² - Rs 562098 =					
6) Const. & granular sub-base with well graded material					

Continuation

8948904 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F			13948904=
17.73. 90 m ² - VTMBP - 13					
453.60 m ² - VTMBP - 18					
2227.50 m ²					
@ 13212.96/m ²					134929368=
7.1) E/W excavation in foundation					
dead					
189.010 m ² - VTMBP - 13					
@ 13261.901/m ²					1349502=
8. Type B T & S of class					
23. bedding dead					
2.2.030 m ² - VTMBP - 13					
@ 13459.677/m ²					1310127=
9.1) PLV P.C.C m-15 grade					
24. in open foundation dead					
16.76 m ² - VTMBP - 13					
@ 134662.23/m ²					1378139=
10. Head wall in brick					
25. masonry, dead					
151.64 m ² - VTMBP - 13					
@ 135574.018/m ²					13845244=
11. PLV R.C.C NB pipe bottom					
day dead					
45.00 m ² - VTMBP - 13					
@ 133032.50/m ²					13136463=

Continuation

5997747=

6997747=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—	—	66997747-
$\frac{12}{28}$ 1/2 ALV R.C.C. NP pipe					
1000 mm dia - 06 nos					
15.00 m - UTM BP - 14					
@ 4227.04/m					634062
					70611532
less 0.21 % below 141222-					
					70470312
less previous bill -					6035298 6037164
					10098672
					10117330



19/03/21

J.E.