

Measurement

Name of work -

Situation of work - 1

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 road - Chango Chhapra					
Ganga Chhapra to Bataulic					
Mainagar Raha ki ghari					
in Minapur block under					
MMGSY (S.C.).					
Agency - Randhir Kumar					
Village - Bataulic Lachhi,					
Minapur, Muzaffarpur.					
Agreement No. - MMGSY/SRD-44/2018-19					
Date of work order - 21.12.2018					
Date of completion - 2009-2015					
Term of contract - 30.9.20					

Setting out -					
① Const. of reference and					
working benchmark -					
5 x 30.00m = 150.00m					
1 x 10.00m = 10.00m					
Grp of disputed land - 130.00m					
22 x 30.00m = 660.00m					
1 x 6.00m = 6.00m					
= 826.00m					
= 0.826ha					
② Const. of reference pillars -					
5 x 30.00m = 150.00m					
1 x 10.00m = 10.00m					
Grp of disputed land - 130.00m					
22 x 30.00m = 660.00m					
1 x 6.00m = 6.00m					
= 826.00m					
= 0.826ha					
③ S/F/F MMGSY Project					
Continuation					
Sign board -					
= 1 No.					

Schedule XLV-FORM No. 134 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					50,50,986-
(25) P/V S/F/F NP ₃ Hume					83,048-
btm of 1000mm dia					
in single road					
7.50m wth P-⑤					
@ R 4346=24/m					R 32,597m
(26) Laying bedding with					
sand filling					
3.57 m ³ wth P-⑥					
@ R 409=96/m ³					R 1,464=00
(27) Filling w/ foundation					
trench with sand filling					
7.64 m ³ wth P-⑤					
@ R 409=96/m ³					R 3,132=00
(28) P/V B/W in cm (1:3)					
in parapet					
2.22m ² wth P-⑤					

@ R 6761=08/m³ R 19,472=00

(29) P/V plastering with

cm (1:4)

20.16 m² wth P-②

@ R 210=86/m² R 4,251=00

L

51,10,901=00

R 58,43,964=00

Less Previous Payment

Wth P-⑤ R 20,49,585=00

R 27,94,379=00

R 30,61,316=00

06.10.2020

JE

Amul
on 10/10/20

AR

cat

Note - ① Bitumen Purchased by 9am

contractor from H.P. C.L. Muzaffar

with Doc. No-136766720001433

dated 25.09.2020 as paper submitted
by contractor 43 drums = 6.9574 m³

Continuation