

MMG 53-UB-20. कार विस्तरां अ/प्रा के अन्तर्गत
रानी राजप्रसंग में रानी राजा खुशी लपन से रानी
लालु चौधुरी मा दीला मोजाहात लख खुडल निमीत
आप खुपा चलीप अमरुदाण आपा।

Schedule XLV-Form No. 134
खुपरमा मा की खरपा- 19/5BD-2021-22.
खुपरमा मा की खासि-

DIVISION
कार्यप्रारंभ करने की तिथि- 06.10.2021.
कार्य पूर्ण करने की तिथि- 05/10/2021
संबंधित- मुख्य- शान्ति अखरुद- रानी

MEASUREMENT BOOK

भाषा पुस्तकी संख्या- 1084/2021-22.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

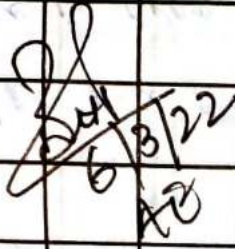
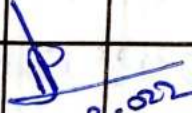
No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const. of Road					
from Ramisanti-subaul					
Path to Reshamedal					
chowk Sharma Jale					
moJha.					
Asst. Insp.:- 79/MBD/MRHSY (WB)/2021-22					
Asst. Insp.:- M/s Sathi construction.					
Date of start:- 06.10.2021					
Date of completion:- 05.10.2022.					
<u>1st on A/c bill:-</u>					
Date of measurement:- 27.02.2022					
Date of entry:- 27.02.2022.					
① P & F of work's benchmark					
pillars -- -- --					
:- 26.00 Nos.					
② cleared & grubbed road land					
includes uprooting -- --					
$113 \times 30.00 \text{ M} = 3390.00 \text{ M}^2$ $1 \times 10.00 \text{ M} = 10.00 \text{ M}^2$ $\times 3.50 \text{ M} = 35.00 \text{ M}^2$ $\times 3.50 \text{ M} = 11900.00 \text{ M}^2$ 3400 M Total 11900.00 M^2 $= 3.40 \text{ Hec.}$					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52.50 M (vide TmbP- 07)					
@ RS- 3300.00 / M = RS-					173250.00/-
Total/RS-					12966522.00/-
Add GST @ 12% of RS:-					1555983.00/-
Add LC @ 1% of RS:-					129665.00/-
Add S. fee 10% on M. cost RS:- (vide TmbP- 08)					176193.00/-
RS:-					14828363.00/-
 6/3/22 AV  06-03-2022 JE					

Material statement

- ① E/W:- 8025.758 M³
- ② C. Sand:- 923.485 M³
- ③ Cement:- 105.117 M³
- ④ Stone Material:-

9.5 to 2.5 mm - 563.760 M³

53 to 9.5 mm - 1409.400 M³

40 mm size - 102.276 M³

20 mm size - 102.276 M³

10 mm size - 51.138 M³


06-03-2022
JE