

... 00 .1

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 Work - Contin ⁿ of Road					
from Tot to Bilhan boundary					
(Marhuya) to Dih Marhuya.					
under M.M. S.S.Y. 2 - 2020-21					
Agency - Sri Arvind Kumar					
Agreement No - 10/S.B.D/2020-21					
Agreement Amount - 47,38,389/-					
Date of start - 1-6-2020					
Date of completion - 9 Mar/hy					

Date of measurement -					
1 (A) H.P					
33 E/W in Excavation for					
Structure do - do - do					
$2 \times 2 \times 6.30 \times 1.4 \times 1.5 \text{ m} = 52.92 \text{ m}^3$					
$2 \times 1 \times 5.9 \times 1.53 \times 0.80 = 14.44 \text{ m}^3$					
<u>67.36 m³</u>					
2 P.C in open bound.					
36					
100 $2 \times 2 \times 6.3 \text{ m} \times 1.4 \text{ m} \times 1.5 = 5.30 \text{ m}^3$					
3 Brick masonry work					
37 in cut masonry in					
foundation do - do					
$2 \times 2 \times 6 \text{ m} \times 1.025 \times 1.35 = 33.21 \text{ m}^3$					
4 Brick masonry work in					
41 cut masonry in Substructure					

Continuation

6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

3
10 providing ground
Sub-base do - do
Qty. V.T. M.B. P. = 3
108.0 m³ @ 1.2825 = 40-R 305143 = 40

$\frac{4}{25}$ providing and fixing
 m.m.s.s. y information
 board do - do - all
 qty. v. T. m. B P = 4
 $2 \text{ NS @ } 14.10, 592 = 99-43, 21, 184 =$

$\frac{5}{2}$ Cleary & Brubaker
 of road lot to do - do -
 qty. v. T. m. B P = 4
 $\cdot 373 \text{ Hec @ } 14.49496 = 7$
 $\text{L. R. } 18,462 = 4$
 $9,52,583 = 4$

Continuation
 $\text{C. R. } 9,52,583 = 4$

Continuation

Continuation 1
e.g. 9,52,583 = m

Schedule XLV-FORM No. 134

Particulars

Details of actual measurement

Contents of area

No.	L.	B.	D.	
10%	14	9.52	58.32	
		9.52	58.24	
		8.52	32.50	

Material statement

- (i) Metal / chips = 29.84 m³
- (ii) Bricks = 29.630 m³
- (iii) Sand = 126.07 m³
- (iv) Earth = 845.25 m³

8/1/20
U.C

8/1/20
A.C

C.P.
A.C.
13/8/2020

Continuation