

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.	
	C-H	F.D.R	(2020-21)		
NAME OF WORK -	Upaldeou Bhagat				
VE. Ghar-Panchali road					
TO Ramnand Rai H.					
Ghar-rah					
NAME OF AGENCY -	Dept of M.R.S				
AUTORITY -	E.E.R.W.D. WORKS				
DIVISION -	Muzaffarpur West				
DATE OF ENTRY -	25/12/2020				
(1) Paving & Amrit Filling					
method by Road Roller					
IN PAVING - 10 - do call -					
$2 \times 30 \times 1.812 \times 1.3 = 141.336 m^3$					
$2 \times 30 \times \frac{(1.125 + 2.125)}{2} \times 1.2 = 117 m^3$					
$2 \times 5 \times 1.625 \times \frac{(0.15)}{2} = 19.5 m^3$					
$T.d = 277.88 m^3$					
Deduction for hydration $\rightarrow 27.79 m^3$					
$T.d = 250.09 m^3$					
(2) Paving & Amrit Filling					
In foundations $\rightarrow 14.50 m^3$					
$2 \times 30 \times 1.125 \times 0.20 = 13.5 m^3$					
$2 \times 25 \times 1.125 \times 0.20 = 11.25 m^3$					
$T.d = 24.75 m^3$					

Continuation

25.12.20
A.P

25/12/2020
S.F

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(3) providing 8 km long					
Reinforced concrete					
concrete P.M. H.P 1000 mm					
dice single, P.M.					
$1 \times 3 \times 2.5 = 7.5 \text{ m}$					
$7.5 \times 30 \text{ m} = 225 \text{ m}^2$					
2512.20	2512.20	2512.20	2512.20	2512.20	J.R
<u>ABSTRACT OF COST</u>					
(1) providing 8 km long					
Beds made by Road					
Roller - Impressed -					
$1100 \text{ m}^2 - (1) 8 \text{ km} - (1) 0.00 = 250.00 \text{ m}^2$					
$\text{C.R. } 2033.34 - \text{P.S. } 5,08,518 =$					
(2) sand filling in Avenue					
above Bridge Area -					
$1100 \text{ m}^2 - (2) 8 \text{ km} - (2) 0.00 = 24.75 \text{ m}^2$					
$\text{P.S. } 454.53 - \text{P.S. } 11,250 =$					
(3) providing H.P 1000 mm dice					
single, Row cler -					
$1100 \text{ m}^2 - (3) 8 \text{ km} - (3) 0.00 = 7.5 \text{ m}^2$					
$\text{P.S. } 3594.14 - \text{P.S. } 26,956 =$					
Continuation of 13,46,724 =					

~~2512.20~~
~~2512.20~~
1100
8 km
J.R
26/12/2000