

Name to work—

1

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.	
<u>1st and final bill</u>					
<u>Name of Road - Construction</u>					
<u>of Road from Betar</u>					
<u>Hat to Bonipatti</u>					
<u>Railway Gunti to</u>					
<u>Pojha Road under</u>					
<u>MR-19-20 Mahua.</u>					
<u>Agency - Shristi Developers</u>					
<u>Pvt. LTD.</u>					

Agreement No - 73/MBD/2021

Date of start - 14/12/2020

Date of completion - 13/12/2021

Record entry

1. clearing and grubbing

Road Land.

$2 \times 20 \times 210 \times 1 = 8400 \text{ m}^3$

$= 0.84 \text{ Ha}$

2. Construction of Sub

grade and portion

shoulder with

approved material

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11. Road marking with hot applied thermo plastic compound.					
At edge of right side item (11), P-5					
= 840 m² @ 735.44/89m					
RS = 617770.00					
Pedestrian crossing					
Qty vide item (11), P-5					
= 20 m² @ 735.44/2m					
RS = 14709.200					
12. Providing & fixing of 44 precast monolith interlocking sign boards & maintenance					
Qty vide item (12), P-5					
= 2 No @ 10988.95/each					
RS = 21978.00					
13. Planting of tree by the road side in 0.60m dia hole 1m deep dug in ground, fixing the tree guard and main- -taining the plants for one year.					
Qty vide item (13), P-6					
= 210 No @ 820.92/each					
RS = 172393.00					
Total RS = 6059945.200					

Continuation

World has been anthropocentric perspective.

Зависит

10/02/21

5.6

Amres ^{gic} ~~10/7/2011~~ ^{Ar.2}

Material Statement

4. Earth = 1260.0 m^3

2 Bitumen Emulsion (SS-1) = 0.30 m³

3. Bitumen Emulsion (RS-1) = 4.40 MT

4. Bitumen (S-90) = 0.67 MT

$$S_{\text{Befürw.}} (S-GS) = 47.72 \text{ mT}$$

6. Stone chips = 569.0 m^3

$$F_{\text{Metal}} = 32.0 \text{ m}$$

8. Stone Screening = 6.0 m^3

Badar

Continuation

下位

10/6/2021
A.E.