

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.)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c 611				
Name of Scheme -	R R S M P				
Name of Road -	Tetaria Jagannath to Tetaria Rikhiari				
Name of Agency -	M/s AM & AMCP L JV				
Agreement No. -	PT/CMBD (M M G W Y) -25-26				
% below -	.07% below on BOA as per agreement				
Date of start -	09/08/25				
Date of completion -	08/08/26				

Measurement

- ① Clearing & grubbing road land
 (by manual means including
 uprooting wild veg. etc)

$$2 \times 49 \times 30 \times 1.00 \text{ (avg)} = 2940 \text{ m}^2$$

$$\text{Say } = 2944$$

- ② Construction of GSB by providing
 well graded material etc

$$1 \times 8.3 \times 3.25 \times 1.10 = 2.97$$

$$1 \times 5.88 \times 2.5 \times 0.90 = 1.32$$

$$1 \times 8.1 \times 2.5 \times 1.00 = 2.03$$

$$1 \times 9.7 \times 3.8 \times 0.90 = 3.32$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(11) Clearing and Grubbing Road Land By Manual means including uprooting wild Vegetation -- etc as per technical Specification - etc vide TMB P.No. ① - 29 Ha. Items No. ① - 29 Ha @ 73248.75 RS/ha					RS. = 21242.00
(2) Const. of Granular Sub-base by Providing well graded material -- etc. as per technical Specification - etc					
vide TMB P.No. ② Items No. ①					
55.62 m ³ @ 9884.85 RS/m ³					R.S. = 160455.00
(3) P/L/S/L Stone aggregates of Specific Size -- etc. -- Grading - III as per technical Specification - etc vide TMB P.No. ③					
Items No. ③ 96.22 m ³ @ 5809.46 RS/m ³					R.S. = 558986.00
(4) P/L of typical MMSY intermatory Sign board with logo -- etc. -- etc vide TMB P.No. ③, Items No. ④ 1 Nos @ 16088.44 RS/No.					Continuation R.S. = 16088.00

Material statement

- ① Stone metal - 179.57 m^3
② Local sand - 26.70 m^3