

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Lot 22 to Mallali tal				
Agency	Sri Munnesh Kumar				
Agreement No.	25580/MR/484/2020-21				
Date of start	8.12.20				
Date of completion	7.12.21				
Round of measurement					

1	Const. of working road	1.310 km
2	Const. of Refractive barrier	1.310 km
3	Cherry and graveling	
	$2 \times 42 \times 20 \text{ m} \times 1.50$	$= 3870 \text{ m}^2$
	$2 \times 1 \times 15 \text{ m} \times 1.50$	$= 45 "$
	Total	3915 m^2
	Say	0.39 Haul
4	Construction of embankment	
	$42 \times 20 \text{ m} \times \left(\frac{6+2}{2} \right) \times \frac{45.61}{2}$	
	$\times 0.500$	$= 806.25 \text{ m}^3$
	Construction of embankment	
	1st 100m	$= 241.88 \text{ m}^2$
	Construction of embankment	
	1st 100m	$= 564.37 \text{ m}^2$

Continuation

attested

24.3.21
EXECUTIVE ENGINEER

R.W.D. Works Div. Bettiah

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Const of Ret. work km vide TMD fig 12			1.31 km		
@ R ₂ 10215 = 11 / km				R ₂ 13382 =	
2/ Const of R. filler - vide TMD fig 1 = 1.310 km @					
R ₂ 10370 = 04 / km				R ₂ 13585 =	
3/ clearing and grading vide TMD fig. 2 = 0.39 km					
@ R ₂ 51133 = 76 / km				R ₂ 19942 =	
4/ Const of embankment lead up to 1000 m vide TMD fig 12 241.83 m @ R ₂					

174294 / m²R₂ 42314 =

5/ Const of subgrade vide

TMD fig 2 = 2513.70 km

@ R₂ 176 = 08 / m²R₂ 443869 =

6/ Const of embankment - km

up to 1 km vide TMD fig 2

12 564.37 m² @ R₂139 = 84 / m²R₂ 78922 =

7/ EX Const for roadwork vide

TMD fig 2 = 7.22 m² @ R₂74216 / m²R₂ 535 = 00

8/ Const of G.I.D vide

TMD fig 2 = 851.390 km

@ R₂ 2862 = 59 / kmR₂ 2438032 =

Continuation Total Rs 3050581 =

CH

B/L K23050581

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Partially filled trench 60m wide TMD 10m x 2m					
2 mws @ Rs 1429.28/Ech R3					22855.00
10 Earth work vide TMD					
Rs 2: 109.60 m ² @ Rs					
269.92/m ²					
Rs 29517.00					
11 Sewer fully vide TMD					
fig 2 = 520m ² estimated					
to 4.88 m @ Rs 400.55/m ²					
Rs 1951.00					
12 Principal air vide TMD					
fig 2 = 2.85 m ² estimated					
to 7.50 m ² @ Rs 5834.10/m ²					
Rs 44106.00					
13 Poor, RCC m ² vide TMD					
fig 5 = 5245.57 m ² estimated					
to 45.82 m ² @ Rs 7322.44/m ²					
Rs 332585.00					
14 Dred fully vide TMD					
fig 5 = 2880 m ² @ Rs					
2697.15/m ²					
Rs 77681.00					
15 Poor, Weep hole vide TMD					
fig 5 = 40 m ² @ 83.11/m ²					
Rs 3324.00					
16 Supply of filling 1150 m ²					
vide TMD fig 5 = 3.22 m ²					
@ Rs 4588.645/m ²					
Rs 14775.00					
Total Rs 3710362.00					

Continuation

C/R

Sch.

V-F

o. 100

Date

10/10/21

Particulars

of actual measurement

Contents

B.

D.

of area

R/A Rs 3710362.00

R/A Rs 445243.00

R/A Rs 37104.00

R/A Rs 43383.00

Total Rs 4236092.00

20/10/21
ATB

H. H. H.

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R.W.D Works Div. Bettiah

24/10/21