

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(Those 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.	
None of work - Construction of road Hari Pakri P. Mosy Road to Miya Doli Gadiyani P. U.					
Agency - Narsingh Engineering Pvt. Ltd.					
Agreement No - 140582/MMOSY/2021-22					
Date of Commencement - 28.7.2021					
Date of Completion - 27.07.2022					

Record Entry.

1) For Const of Reference & working Benchmark at per — do — 2.080 km

2) For Const of Reference Pillars & Bungal. at per — do — 2.080 km

3) For cleaning & Grubbing road 10m of as per do

2 x 15 x 30 x 1.50	—	1350 m ³
2 x 18 x 30 x 1.50	—	1620 m ³
2 x 21 x 30 x 1.50	—	1890 m ³
2 x 15 x 30 x 1.50	—	1350 m ³
2 x 14 x 10 x 1.50	—	30 m ³
		6240 m ³

Continuation

2 0.62 Hec.

Attended
A. K. S.
24/03/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) P/c Construction of Flyover with width approved Noted as per do —					
$15 \times 30 \times \left(\frac{1.65 + 4.25}{2} - \frac{4.5 + 2.5}{2} \right) \times 0.57 = 384.25$					
$18 \times 30 \times \left(\frac{7.25 + 5.55}{2} - \frac{4.25 + 2.85}{2} \right) \times 0.51 = 671.74$					
$25 \times 30 \times \left(\frac{7.25 + 6.10}{2} - \frac{4.80 + 2.95}{2} \right) \times 0.45 = 1145.66$					
$20 \times 30 \times \left(\frac{7.10 + 6.45}{2} - \frac{4.25 + 4.1}{2} \right) \times 0.56 = 789.6$					
					3011.75
for 1000 m @ 30% —					903.525 m ²
for 100 m @ 70% —					2108.225 m ²
(5/25) P/c & driving masonry Sign Bauld at —					
Per — do —					01.10 m ²

For 02/02/2022	1362	02/02/22		
86	02/02/22	ATG		
Record Entry				
(1/7) P/c Excavation for Roadway at — do —				47.25 m ²
$2 \times 15 \times 30 \times 0.525 \times 0.100$				63.00 m ²
$2 \times 20 \times 30 \times 0.525 \times 0.100$				56.70 m ²
$2 \times 18 \times 30 \times 0.525 \times 0.100$				
$2 \times 7 \times 30 \times 0.525 \times 0.100$				22.05 m ²
For P/c				
$2 \times 9 \times 30 \times 0.375 \times 0.100$				20.25 m ²
$2 \times 1 \times 10 \times 0.375 \times 0.100$				0.75 m ²
Total				210.00 m ²
(2/9) Const of G.S.A				
at — do —				
For B.T. Portion				
$2 \times 15 \times 30 \times 0.525 \times 0.100$				47.25 m ²

Continuation

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① P/R Const of Reference					
Pierch/area					
at — do —					
2.080 km vide P. No. ①					
@ Rs. 10340.65/km — Rs. $\frac{21509.20}{21509.20}$					
② P/R Const of Reference					
Pillars & Buryees.					
at par — do —					
2.080 km vide P. No. ①					
@ Rs. 10594.27/km — Rs. 22036.27					
③ Cleaning & Grubbing					
of Road land.					
at — do —					
0.62 Hect vide P. No. ①					
@ Rs. 51182.26/Hec — Rs. $\frac{31703.20}{31703.20}$					
④ P/R Const. of Embankment					
Lead up to 100 m —					
903.525 m ² vide P. No. ②					
@ Rs. 174.94/m ² — Rs. 158063.25					
⑤ P/R Const of Embankment					
Lead up to 100 m.					
at — do —					
2108.525 m ² vide P. No. ②					
@ Rs. 139.84/m ² — Rs. 294856.20					
⑥ P/R Excavation for Road					
way at — do —					
210.00 m ² vide P. No. ②					
@ Rs. 74.16/m ² — Rs. 15574.20					

Continuation

