

Est on A/c Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of				
Road from PMGSY Path se					
Mojari under mmsy (sc)					
Name of Agency - Surya Prakash					
vill + P.O - Silari: PS - Shivsagar					
Aggr. No: - 95/SB.D/20-21					
Date of start:- 25.09.20					
Time for comp:- 24.06.21					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>Abstract of Cost</u>				
<u>(1) Construction of for</u>				
setting out B.M 2				1643.44m ²
R. Pillars comp. Jo.				
Qty Tm B P-1	0.74 km			530.35m ²
OR 25575.42 km	R ₁			18926=00
<u>(2) Clearing & grubbing</u>				
2 road land down to 11				
Comp. Sub.	221.30			
Qty Tm B P-1	0.150.26 Hec			
Design				
OR 53528=42 Hec R ₁				13917=00
<u>(3) Construction of Road</u>				
Embankment with				
Soil down to 11 comp.				
Qty Tm B P-13	1093.46m ³			177009=0
OR 161=88/m ³	R ₁			
<u>(4) Construction of Road</u>				
Subgrade & shoulder				
with soil comp. sil.				
Qty Tm B P-5	134687m ³			
" " P-11	130.27m ³			
	1477.24m ³			
OR 192=259 m ³	R ₁ 2,83,999=00			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑤ Construction of 5 Granular Subbase (Gr.S.B) in road		3E			
Pavement comp. job					
Qty TMB P-6	567.73 m ³				
CR 2974.70/m ³ R					16,888.26 = 0
⑥ Providing WBM 6 WBM in road pav.					
do. do. all comp.					
Qty TMB P-7	13.03 m ³				
CR 4095 = 57/m ³ R					872479 =
⑦ Providing & Laying 7 primer coat do.					
do. all comp. job.					
Qty TMB P-8	2457.83 m ²				
CR 44.81/m ² R					1,10,135 = 00
⑧ Providing & Laying 8 Tack coat with Emulsion do. do.					
all comp. job.					
Qty TMB P-8	2457.83 m ²				
CR 15.33/m ² R					37679 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Provide & laying 10 mix seal surfacing (M.S.S) in road surface do. do. all comp job Qty TMB P-9 2457.83m ² CR 228.49 /m ² R	38				5,61,590 =
⑩ Comp. of unreinforced 10 cement conc. (P.C.C.) in road pavement Qty TMB P-10 60.60m ³ CR 6597 = 40 /m ³ R					3,99,802 =
⑪ S/F/F RCC M15 (A) Ordinary kerb post 1/2 comp. job Qty TMB P-11 2 Nos CR 2166 = 99 /cum R					4334 = 00
(B) RCC 200mm post 1/3 comp. job. Qty TMB P-11 3 Nos CR 657 = 089 cum R					1821 = 00
⑫ S/F/F Retro-Reflective- 15 sized Traffic sign Board comp job 600mm equilateral Δ					
Qty TMB P-11 600mm equilateral Δ					13543 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) <u>16</u> 600mm x 450mm Rectangular Size Comp. job.		Br			
Qty TMB P-11 2 Nos					
CRs 4452.09/each Rs					8904=00
(17) <u>17</u> 600mm ϕ Circular Size Comp. job.					
Qty TMB P-11 01 Nos.					
CRs 4524.58/each Rs					4525=

(13) Providing & laying

Road marking with

Hot Applied thermos-

Plastic compound

Comp. job.

19 0 on BT surfaceQty TMB P-10 130.0m²CRs 722.31/m² Rs(20) 20 on C.C. surface

Qty TMB - P-11

CRs 825.99/m² Rs

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(18) Provide 100 A 25 B/W (1:4) in fond do. do. all comp.		B ₂		
Qty TM B P- 3 27.81m ³ @ Rs 5703 = 72/m ³				158620 =
(19) Provide cement 28 Plaster (1:4) on B/W Comp.				
Qty TM B P- 4 77.13m ² @ Rs 147.15/m ²				11350 = 00
(20) Provide 1.5mm of cement punning do. do. all comp. job Qty TM B P- 4 87.63m ² @ Rs 47.23/m ²				834 = 00
(21) Add 6.8T 124. + Rs 45,553.89 = 0				
(22) Add 1/ L-C + Rs 45554 = 0				
Continuation				