

1st on Alc 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of Road from Matako PMHSY Road to Sumar-chak Mahadalitola under MMHSY (Gen)					
Name of Agency - Smt. Sukanti Devi, Al-Bilandpur, P.O. - Adwa, P.C. Fatehpur Distt - Gaya					
Agreement No. - 11/MMHSY/Gen/SBS/20-21					
Date of commencement - 05.05.20					
Date of completion - 04.02.21					
Date of measurement - 18.08.20					
1) Construction of Bench mark & Reference Pillar etc					
2) Reference & Working bench mark					
0.713 KM					
3) Reference Pillar/Burjees					
0.713 KM					

and & final Bill

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of Work - Construction of Road from Madaso PM GSY Road to Sumr-chak Mahadalit
Total under MMGSY (Gen)

Name of Agency - Smt. Sukanti Devi, At - Bilandpur, P.O. - Pawa, P.S. - Patelpur, Dist - Gaya.

Agreement No. - 11/ MMGSY/ Gen/ SBD/ 2020-21

Date of Commencement - 05.05.20

Date of Completion - 06.02.21

Date of measurement - 03.02.21

(1) Construction of Sub-grade & Shoulder -

eff

El Shoulder -

B.T. Portion -

Sides of C.S.B.

$15 \times 30.00 \text{ m} \times 2 \times 1.37 \text{ m} \times 0.20 \text{ m} = 246.60 \text{ m}^3$

Sides of W.B.M. & M.S.S.

$15 \times 30.00 \text{ m} \times 2 \times 1.22 \text{ m} \times 0.095 \text{ m} = 104.31 \text{ m}^3$

C.C. Portion

$5 \times 30.00 \text{ m} \times 2 \times 1.75 \text{ m} \times 0.335 \text{ m} = 113.06 \text{ m}^3$

463.97 m³

(2) Plv & layie of hot applied thermoplastic

~~Thanks~~
03/02/21
T.E

$(\frac{1}{112})$ Constr of Benchmark
 & reference pillars -

Qty side TMB

② ₹ 5039.52 / KM — ₹ 3593.00

Qty in de THB

② $\text{₹ } 3352.52/\text{KM} \longrightarrow \text{₹ } 2396.00$

$(\frac{2}{3})$	clearing	1	Grubbing
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Material Statement for		
up to date measurement		
(i) E/W -	3508.88 m ³ @ 23.78/m ³	
(ii) Stone aggregate -		
40 mm -	33.57 m ³ @ 441.08/m ³	
20 mm -	41.08 m ³ @ 556.85/m ³	
10 mm -	21.80 m ³ @ 614.17/m ³	
(iii) G.S.B. material -		
539.5 mm -	303.00 m ³ @ 516.42/m ³	
9.5 - 2.36 mm -	121.52 m ³ @ 411.33/m ³	
2.36 mm below -	199.79 m ³ @ 116.84/m ³	
(R/W sand)		
(iv) Stone - metal G.S. -		
247.54 m ³	@ 458.22/m ³	
(v) Stone - Screen -		