

Continuation 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.	
	1st on A/c Bill				
Name of work.	Construction of road				
	from MMGSY Road to Bahu				
	saheli to G. Tak.				
Agency	J. K. and company				
	vill. Karam Kundara				
	p.o. Dumorsen Banga (Serem)				
Ag No	18	SBD/2020-21			
Date of work commencement	16.09.2020				
Date work completion	15.09.2021				
	As per agreement				

Item of work					
(1)	p/v and fixing working				
	benchmark pillar 4				
	nos per km = 40 nos				
	of reference pillar setup				
	for 1 km is per drawing				
	and direction of E/S				1.190 km
(2)	clearing and grubbing				
	road land				
	2x 10 M x 30 M x 1.0 M = 600 M ³				
	2x 10 M x 30 M x 1.0 M = 600 M ³				
	2x 10 M x 30 M x 1.0 M = 600 M ³				
	2x 10 M x 30 M x 1.0 M = 540 M ³				
	2x 1x 20 M x 1.0 M = 40 M ³				
	T = 2380 M ³				

Continuation

2380 M³
0.2384

27/10/2021
AE

ABSTRACT OF COST

(Est on Bt. Bill)

(1) $\frac{1}{2}$ providing and fixing
working bench mark

- do -

Qty mltm 2 P. 01

1.1901cm @ 12424.04/cm = 14785.0

(2) $\frac{2}{2}$ clearing and grubbing
road canal

Qty mltm 2 P. 01

0.2384km @ 51161.75/km = 12177.0

(3) $\frac{3}{4}$ Construction of embankment
with material obtained
from borrow pits

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/16) P/v and laying RCC pipe about 300 mm dia					
align mls TMB P- 05					
45 M Pk 976.24/m					43935=
(15/18) Reinforced cement concrete Misgrade					
boundary pillar					
align mls TMB P- 05					
22 Nos Pk 518=00 each					11391=00
(16/19) kilometre stake					
align mls TMB P- 05					
2 Nos Pk 2292.24 each					4584=00
(17/20) 200m stone					
align mls TMB P- 05					
5 Nos Pk 627.91 each					3140=00
(18/22) P/v and fixing of retroreflective information sign					
align mls TMB P- 05					
600 mm equilateral Δ					
2 Nos Pk 3478.42 each					6957=
(19/23) 600 mm circular					
2 Nos Pk 4658.73 each					9317=
(20/24) 800 mm x 600 mm rectangle					
2 Nos Pk 6489.62 each					12979=
(21/25) 600 mm x 450 mm rectangle					
2 Nos Pk 4537.91 each					9076=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{22}{26}$) 900 mm side octagon					
1 No. C.A.	8274.03	each			8274 = 00
($\frac{23}{29}$) planting of tree by road side					
align with T.M.B. P. 05					
50 Nos P.C.	80962	each			40481 = 00
($\frac{24}{27}$) providing and erecting direction and place identification sign					
align with T.M.B. D. of					
4 Nos P.C.	10149.40	each			40598 = 00

			T	6701167 = 00
	1.11 % below as per			74383 = 00
	Net Amt			6626784 = 00
	GST - 12%		(+)	795214 = 00
	Less - 1%		(+)	66268 = 00
	S. Fee - 0.50%		(+)	33134 = 00
	G. Total			7521400 = 00

Y. D. D. and
15.02.2021
S. M. M.

AP
17/02/2021
AE

CxP

18/2/21

Continuation