

Isf 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with Maintenance of work from (i) Mangachhi Purani Bazar to Gopi chaupal in Mangachhi block.					
Name of Agency - Jagdamba & Co.					
Propi - Suspendra Kumar					
Dipa Joti, Shiv Naudta					
Distt - Ranchi (Jharkhand)					
Agmt. No. - 22/SBD/2021-22 (MMGSY-SC).					
Date of work start - 17.4.2021					
Time of compl - 16.01.2022					
Actual date of compl - 16.01.2022					
work done -					
(1) constn. of reg. pillars/burjees - J.E.D.					
1 No.					
(2) clearing & grubbing of Rd. len - J.E.D.					
$4 \times 30m \times 3.50m (av) = 420.00m^2$					
$4 \times 30m \times 3.50m (av) = 420.00$					
$1 \times 20m \times 3.50m (av) = 70.00$					
					$\Rightarrow 910.00m^2$
					$\Rightarrow 0.09 Hct.$

Ann. 15.12.2021
 05.12.2021
 G.E.
 Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Prop. 2nd of 2nd to 2nd.					
traffic 2nd to 1st					
(i) 600mm equilateral triangle					
2 nos.					
(ii) 600mm side circle					
2 nos.					
(iii) 600mm x 600mm rectangular					
2 nos.					
Sum:					
16.01.2012					
(13)					

Abstract of cost				
(1st on 1st bill)				
(1/4) constn. of 2nd. pillars/				
buysies				
Est. of 2nd. 1) of 2nd. 1st = 170.				
(2/2) constn. of 2nd. 1st of 2nd.				
constn.				
Est. of 2nd. 1) of 2nd. 1st = 0.09 Hct.				
(3/3) constn. of 2nd. 1st of 2nd.				
with small 2nd. 1st of 2nd.				
constn. of 2nd. 1st of 2nd.				
Est. of 2nd. 1) of 2nd. 1st = 82.125 Hct.				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) constn. of embankment with mate. from borrow pits				B.F. $\Rightarrow$	22297-0
				new up to 100m.	
Qty. indep-02 of M.B = 191.62 m ³					
				@ 154.28/m ³	= 29564=
(5/5) constn. of sub-grade & earthen shoulders with mate. from borrow pits					
Qty. indep-06 of M.B = 126.85 m ³					
				@ 192.04/m ³	= 33962=
(6/6) constn. of G.S.B. with well graded mate. for 2.					
Qty. indep-03 of M.B = 77.21 m ³					
				@ 3104-35/m ³	= 239687=
(7/2) Rev. Slaying, spreading with G.S. III					
Qty. indep-04 of M.B = 57.91 m ³					
				@ 3866-60/m ³	= 223915=
(8/8) constn. of unreinforced plain cement concrete pavement (M30)					
Qty. indep-05 of M.B = 123.53 m ³					
				@ 7436-63/m ³	= 918692=
(9/10) Rev. Laying of R.C.C. M15					
odd. R.C.C. Slabs					
Qty. indep-06 of M.B = 1110.					
				@ 2442-50/-	= 2443=0
Continuation $\Rightarrow$					1420560=
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/11) Rec. & h. of R.C.C. M. 15			B.F.		1470560
200 M 8 tonnes					
Qty. indep - 060 M.M.B = 1 No.					
			@ 630-25/-		= 631-0
(11/12) Rec. & h. of typical					
M.G.S.Y. information board					
Qty. indep - 030 M.M.B = 3 Nos					
			@ 9671-28/-		= 29014-
(12/13) Rec. & h. of retro refl.					
traffic signs of 600mm equip					
triangle					
Qty. indep - 020 M.M.B = 2 Nos					
			@ 3684-94/-		= 7320-
(13/14) Rec. & h. of retro					
reflect. traffic signs of 600mm					
side circle					
Qty. indep - 020 M.M.B = 2 Nos					
			@ 4697-22/-		= 9394-0
(14/15) Rec. & h. of retro refl.					
traffic signs of 600mm x 400mm					
rectangular					
Qty. indep - 020 M.M.B = 2 Nos					
			@ 4593-60/-		= 9187-0
(15/16) Rec. & h. of R.C.C. M. 15					
boundary pillars					
Qty. indep - 060 M.M.B = 4 Nos					
			@ 581-51/-		= 2326-0

Continuation

→ 1528482-0

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. →		1528482=
(16/17) Road Marking with hot applied thermoplastic compound.					
Qty. in dep - 06077 MB = 52.00 m ²					
			@ 221.94 / m ² =		32541=
					/
			Total →		1566023=
Add GST @ 12% ad valorem =					187923=
Add Lab. cess @ 1% "					15660=
Add S.F. @ 1.48% "					23172=
			Q. Total →		1792783=
Less 15.10% below ad valorem =					220710=

Total value of work done = 1522073=

Sum 30.5.2022
30.5.2022

3/11/22
A.E

30/12/22