

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 - constn. with maintnce. of					
work from PMGSY Rd. to Muslim					
dola in Manigachhi block.					
Name of Agency - Ashok Kumar					
A - Derna, Tehs. (Dargahga)					
Agmt. No. - 10 / SBD / 2020-21					
(MPGSY-SC)					
Date of start - 20.6.2020.					
Time of comp. - 19.3.2021.					
Situation of work - On progress.					
Work done. -					
① clearing & Grubbing of Rd. Len.					
2 x 30m x 3.50m = 525.00 m ²					
5 x 30m x 3.50m = 525.00 "					
5 x 30m x 3.50m = 525.00 "					
1 x 25m x 3.50m = 87.50 "					
1662.50 m ²					
0.166 Hct.					
② constn. of Ref. pillars/burjees					
2 x 0.9					

Continuation

Muni
16.8.20
(1st)A.E
(14/8/2020)

Abstract of cost (with A.C. bill)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) constn. of seg. pillars/bushes					
87. wide - 16 ft. MB = 2 m.s					
					@ 1943-97/each = 3888-
(2) clear 86 subh. of Rd.					
len					
87. wide - 16 ft. MB = 0.166 Hct					
					@ 49496-70/Hct = 8216=
(3/3) constn. of embankment with					
mate. from borrow pits					
87. wide - 16 ft. MB = 46.33 m					
					@ 175-11/m ³ = 8110-0
(4) constn. of embankment					
with mate. from borrow					
pits					
					len 100 m.
87. wide - 17 ft. MB = 198.063 m					
					@ 139-62/m ³ = 15088=
(5/6) constn. of G.S. B. with well					
graded mate. soil					
87. wide - 17 ft. MB = 179.906 m					
					@ 3089-45/m ³ = 55581=
(6/7) Pro. R. laying, spreading					
WBM Gr. - 11L					
87. wide - 17 ft. MB = 134.93 m					
					@ 3830-50/m ³ = 516849=

Continuation

→ 1107962=

C-0.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) center of wheel on plain cement concrete pavement — 4/12				B.F. →	1102962
Qty. wheel - 12011.118 = 287.85 m					
(8/12) for 2 ft. of typical M.M.S. in forming board				0.75846/m ²	2177142
Qty. wheel - 12011.118 = 3 No.s					
(9/13) for 2 ft. of net work				0.9519.84/each	28560
triangle — 4/12					
Qty. wheel - 18011.118 = 4 No.s					
(10/14) for 2 ft. of net work				0.4041-75/each	16167
triangle of 600mm circular					
Qty. wheel - 18011.118 = 4 No.s					
(11/15) for 2 ft. of net work				0.568.70/-	20675
triangle of 600mm x 450mm rectangular — 4/12					
Qty. wheel - 18011.118 = 4 No.s					
(12/17) for R.M. concrete with hot applied				0.5053-24/-	26243
Qty. wheel - 18011.118 = 9 No.s					
Continuation				0.817-22/m ²	77696
					3448355
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	3448353=
(13/10) For 2 1/2" 10' 200m.					
stones ———				EBID	
Qty. mdp - 180 1/2 m B = 170.					
				$\odot 2449 - 57/- = 2450 =$	
(14/11) For 2 1/2" 10' 200m.					
stones ———				EBID	
Qty. mdp - 19 1/2 m B = 210.5					
				$\odot 632 - 83/- = 1265 =$	
(15/5) constn. of sub grade &					
constn. of shoulders with mdp.					
from 600 pits — 100m.					
Qty. mdp - 210 1/2 m B = 10170 m B					
				$\odot 126 - 757 m B = 51710 =$	
(16/9) For 2 Laying Hard shoulder					
———				EBID	
Qty. mdp - 210 1/2 m B = 28.0 m B					
				$\odot 422 - 48/m B = 35436 =$	
				Total $\Rightarrow$	3539216=
Add GST @ 12% on p.a. amt. —					424706=
Add Labour @ 1% " —					35392=
				GST on GST $\Rightarrow$	3999314=
Less 10% below cost p.a. amt. = (-)					399931=
Total value of work done $\Rightarrow$					3599383=
					cro.

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[illegible]