

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)

3rd on Alc Bill

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - construction of Rd. from Mathwadi near Madhav Thoran.					
- Gehat under DBG. block.					
Name of Agency - Madhav Thoran.					
Agent No. - 62/SBD/2020-21. (MPGSY-SC).					
Supply. Agt. -					
Date of start - 03.9.2020.					
Time of comp'l - 02.6.2021.					
Bktm. of Time for comp'l - 31.3.2022					
Actual date of comp'l - 27.3.2022					
Work done -					

① constn. of sub-grade & earthen shoulders with app. rate.
from broadwits — ₹ 1000/-
B.t. position

$$5 \text{ m} \times 6 \text{ ft} \times 0.30 \text{ m} = 9.05 \text{ m}^3$$

Adjacent to sub-grade.

$$2 \times 5 \text{ m} \times 1.20 \text{ m} \times 0.30 \text{ m} = 11.2 \text{ m}^3$$

$$2 \times 5 \text{ m} \times 1.30 \text{ m} \times 0.30 \text{ m} = 11.7 \text{ m}^3$$

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$$2 \times 5 \text{ m} \times 1.30 \text{ m} \times 0.30 \text{ m} = 11.7 \text{ m}^3$$

$$2 \times 10 \text{ m} \times 1.30 \text{ m} \times 0.30 \text{ m} = 2.80 \text{ m}^3$$

Adjacent to G.S.B.:

$$2 \times 10 \text{ m} \times 1.25 \text{ m} \times 0.20 \text{ m} = 150 \text{ m}^3$$

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Continuation — ₹ 290.00

G.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Prod. S. B. (1st floor) - traffic signs of 600MM circular					of B10
		2 NO'S			
(14) Prod. S. B. (1st floor) - traffic signs of 600MM rectangular					of B10
		4 NO'S			
(15) Plaster's with corner					of B10
Molding (1.4)					
Parapet sides = $2 \times 6.85m \times 0.60m = 16.4m^2$					
11 faces = $4 \times 0.40 \times 0.60 m^2 = 0.80 m^2$					
n Total = $2 \times 6.85m \times 0.140m = 5.48 m^2$					
H. total sides = $2 \times 6.85m \times 0.60m = 8.22 m^2$					of B10
(16) Painting two coats including prime coat with epoxy paint					of B10
8 NO's, applying at (15) $\Rightarrow 30.94 m^2$					
(17) Prod. S. B. of Boundary pillars					of B10
(18) Prod. S. B. of typical MMCSY information board					of B10

Abstract of cost
(300 sq ft Chalk)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Setting out & levelling					
Bench marks -					0 B.L.D
St. sides - 130 N.M.B = 1 No.					
					① 3726.67/- = 3726/-
2) construction of embankment					
Dunes -					0 B.L.D
St. sides - 130 N.M.B = 4 Nos					
					② 1731.44/- = 1731/-
3) clearing of scrubby land					
Rd. Rn -					0 B.L.D
St. sides - 130 N.M.B = 0.29441d					
					③ 494.9620/Hd = 494.962/-
4) Excavation for Rd work in soil (Bentonite)					
St. sides - 150 N.M.B = 22.40213					
					④ 74-16/m³ = 1669/-
5/5) construction of embankment with mate. from borrow					
bits -					per 100 P.
St. sides - 140 N.M.B = 463.605m³					
					⑤ 125-22/m³ = 812.33/-
6/6) construction of embankment with mate. from borrow					
bits -					per 100 P.
St. sides - 150 N.M.B = 1081.245m³					
					⑥ 139-85/m³ = 1512.82/-
					→ 289439/-

C.O.

geh. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.S. \Rightarrow 5144363=		
Add of G.S. @ 12% of above amount					617324=
Add of Lab. cost @ 1% \Rightarrow 51444=					
Add of S.P. @ 1.59% of above date of 817915=					
			Total \Rightarrow 5894926=		
Less 2.50% of above was paid \Rightarrow 147373					
Total value of work done \Rightarrow 5247553=					
Less Premium payment (2nd day) \Rightarrow 63960113=					
			Net \Rightarrow 1787440=		

~~M
June 21. 22~~

~~100m~~
100m
21° 6' 22"

~~CRM~~
CRM
09/17/20