

1st A/c 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.	
Work Contract No. N-10001/M/N/2021					
Date of commencement -	22.09.2020				
Date of completion -	21.09.2021				
Date of measurement -	02.09.2021				
Items:-					
(1) Extract of Cost 2.					
1. Excavation and filling up					
2. Compacting BM and R+P					
3. Piling work (1491) pg ① stn ①					
4. 1.320 km @ 32621.88 /km = 43387.00 43387.00					
(2) Cleaning and Grubbing					
Rd lamp wide m (1491) pg ②					
Item ②					
DAEES Hac @ 51122.46 /ha = Rs 23803.00					
(3) Cut & Embankment					
Wide m (1491) pg ③ width m (3)					
for 1000m length					
256.09 m ³ @ 125.22 /m ³ = Rs 44872.00					
for 10m length					
266.55 m ³ @ 125.22 /m ³ = Rs 36016.00					
In Cost of Subgrade wide					
1491 to 1491 m (2)					

15.9.2021
कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमुख, झाजा

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(S) <u>Cost of Concreting</u>	(6.52)	(C.C. 100m ³)			
wide m ² (4.91) pg (3) stem (5)					
$113.58 \text{ m}^3 @ 1557.33 \text{ /m}^3 = \text{Rs } 210958.2$					
(E) <u>Cost of Earthwork</u>	(6.53)	(BT 100m ³)			
wide m ² (4.91) pg (3) stem (6)					
$543.5 \text{ m}^3 @ 1557.33 \text{ /m}^3 = \text{Rs } 1566802.2$					
(10) <u>providing and laying of</u>					
<u>Iron grating conduct rods</u>					
width pg (4) stem (7)					
$= 45.60 \text{ m} @ 1580.35 \text{ /m} = \text{Rs } 71116.0$					
(11) <u>providing and fixing of</u>					
<u>N.M. tie</u> (Information)					
width m ² (4.91) pg (1)					
(14) <u>Steel</u> (8)					
$= 4.00 \text{ m} @ 19378.00 \text{ /m} = \text{Rs } 37516.0$					
(15) <u>Earthworks in Excavation</u>					
width m ² (4.91) pg (3) stem (3)					
$= 84.98 \text{ m}^3 @ 294.73 \text{ /m}^3 = \text{Rs } 25046.0$					
(16) <u>providing and excavation building</u>					
<u>Coupling in foundation</u>					
(10) <u>providing M.R.C. reinforcement</u>					
<u>Coupling in foundation width m²</u>					
(14) <u>pg (5) stem (1)</u>					
$= 11.906 \text{ m} @ 5077.24 \text{ /m} = \text{Rs } 60450.0$					
(17) <u>providing and excavation in foundation</u>					
width m ² (4.91) pg (5) stem (1)					
$= 24.5 \text{ m} @ 412.06 \text{ /m}^3 = \text{Rs } 32042.0$					
<u>excavation in slab</u>					

$$BF = 286664 \text{ m}^2$$

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Sch. XLV-Form No. 134

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

Structure wide M.B (1491) pg					
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(15) stem (15)					
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$$= 26.041 \text{ m}^3 @ 6452.08 / \text{m}^3 = \text{Rs } 168019 \text{ m}$$

(13/14) Supply and fitting and					
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paying H.S.B bar wide					
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M.B (1491) pg (5) stem (13-15)					
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$$= 0.502 \text{ m}^3 @ 63802.09 / \text{m}^3 = \text{Rs } 32029 \text{ m}$$

(14/14) P/lv and paying R.C.C M.B					
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in Sub structure wide M.B					
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(1491) pg (5) stem (14)					
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$$= 3.36 \text{ m}^3 @ 6256.06 / \text{m}^3 = \text{Rs } 21020 \text{ m}$$

(15/15) providing Parapet panel					
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over roof, cap and inner vest					
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inner (1491) pg (5) stem (15)					
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$$= 13.65 \text{ m}^2 @ 15.57 / \text{m}^2 = \text{Rs } 210 \text{ m}$$

(16/16) R.C.C M.B in Deck slab					
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wide M.B (1491) pg (5) stem (15)					
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$$= 3.2 \text{ m}^3 @ 7584.06 / \text{m}^3 = \text{Rs } 24610 \text{ m}$$

(17/17) providing and filling joint					
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Sealing Compound wide M.B					
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(1491) pg (5) stem (15)					
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$$15 \text{ R.m} @ 40.61 / \text{R.m} = \text{Rs } 609 \text{ m}$$

(18/18) Border masonry work in					
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parapet wide M.B (1491) pg (5)					
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$$= 3.6 \text{ m}^3 @ 7082.40 / \text{m}^3 = \text{Rs } 25492 \text{ m}$$

1/2 m ² plastering with cement					
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inner wide M.B + 1.25					
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RF = 3138660.00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20					
= 66.57 m ²	(a) 351.62 m ²	$\therefore 3407.00$			
20/57) 1. cement paving wide m ² (1491) pg (8) stem (2)					
= 24.96 m ² (a) 50.70 m ²	$\therefore 1260.00$				
21/55) providing walkhole in bridemasonry wide m ² (1491)					
pg (8) stem (2)					
228 m ² (a) 243.22 m ²	$\therefore 6810.00$				
					Rs 3170140.00
Add 1st labour cost = Rs (4) 31701.00					
Add 12% G.S.T = Rs (4) 380412.00					
Rs 3582260.00					
Rs 3582260.00 as per our revision					
					Rs 3224034.00

कार्यपालक अधिकारी

ग्रामीण कार्य विभाग

कार्य प्रमुख, इंडिया

13.20/1

13.20/1

13.20/1

Material Statement of Bill

(i) Earth - 2932.84 m³(ii) Stone Pkg - 2755 m³ 813.42 m³(iii) Corrugated Iron - 375.50 m³

(iv) Cement - 276 bags.

(v) Price - 40820.00

(vi) Excavation - 0.52 m³