

42 SBD / 2020-21 - MHCSY (SC)

Belgaceli MDae to Nilselmaqaq to Lj
Schedule XLV-Form No. 134

MD. FIROZ ALAM

Bayx81

DIVISION

Amour

SUB-DIVISION

MEASUREMENT BOOK

928

MD. Firoz Alam.

ABSTRACT OF COST

$\frac{1}{1}$ Ready, working benchmark

- E11

Qty vide page 27 of TMS

1.56 km @ 34594.26/km - 1 53967 = ∞

$\frac{2}{2}$ Clearing & grubbing of land

land - E11

Qty vide page 27 of TMS

0.546 Hect. @ 51133.76/Hect - 4 27919 = ∞

$\frac{3}{4.5}$ Construction of road

embankment - E11

Qty vide page 27, 28 of TMS

(i) Land/room

$\frac{4}{4}$

~~816.37~~ 1173.63 m³ @ 135.12/m³ - 4 158581 = ∞

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>10</u> <u>13</u> Construction of unreinforced CC pavement M30 - - E11					
Qty vide page 29 of TMB					
355.42 m ³ @ 6764.77/m ³ - - R					2404406 = 00
<u>11</u> <u>14</u> Providing brick on end edge - - E11					
Qty vide page 29 of TMB					
600.00 m ² @ 504.69/m ² - - R					302814 = 00
<u>12</u> <u>17,18</u> Providing Kilometer and 200m part - - E11					
Qty vide page 29 of TMB					
(i) Km part					
3 Nos @ 2282.78 Each - - R					6848 = 00
(ii) 200m part					
6 Nos @ 63441 Each - - R					3806 = 00
<u>13</u> <u>20 to 23</u> Providing traffic sign - - E11					
Qty vide page 29, 30 of TMB					
(i) Δ 600 mm					
8 Nos @ 3546.08 Each - - R					28369 = 00
(ii) $\square$ 600 mm					
5 Nos @ 4771.75 Each - - R					23859 = 00
(iii) 800 x 600 mm					
8 Nos @ 6672.98 Each - - R					53384 = 00
(iv) 600 x 450 mm					
5 Nos @ 4646.28 Each - - R					23231 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 25/26 Road marking with lat applied - - - E11					
Qty vide page 30 of TMB					
(i) GT surface					
175.60 m ² @ Rs 735.44/m ² - - - R ₁					129143=00
(ii) CC surface					
120.00 m ² @ Rs 835.34/m ² - - - R ₁					100241=00
15 27 Providing boundary Pillar - - - E11					
Qty vide page 30 of TMB					
32 Nos @ Rs 467.36 Each - - - R ₁					14955=00
16 28 Providing place identification board - - - E11					
Qty vide page 30 of TMB					
8 Nos @ Rs 11748.74 Each - - - R ₁					93990=00
17 31 Providing masonry Information board - - - E11					
Qty vide page 30 of TMB					
5 Nos @ Rs 9495.34 Each - - - R ₁					47477=00
18 32 E/W in excavation in form - - - E11					
Qty vide page 31 of TMB					
29.80 m ³ @ Rs 294.73/m ³ - - - R ₁					8783=00
19 33 Providing PCC MIS in form - - - E11					
Qty vide page 31 of TMB					
4.60 m ³ @ Rs 5539.27/m ³ - - - R ₁					25481=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>20</u> <u>34</u> Provision PCC m20 to sub/s - - - E/I					
Qty vide page 31 of TMB					
35.52 m ³ @ 645.57/m ³ - - - R					229307 = ∞
<u>21</u> <u>35</u> Provision 1.0 m of NP3 H.P. - - - E/I					
Qty vide page 31 of TMB					
7.50 m @ 3307.91/m - - - R					24809 = ∞
<u>22</u> <u>36</u> Painting on parapet wall - - - E/I					
Qty vide page 31 of TMB					
20.64 m ² @ 97.19/m ² - - - R					2006 = ∞
<u>23</u> <u>37</u> E/W in excavation in fdr. - - - E/I					
Qty vide page 31 of TMB					
223.42 m ³ @ 299.73/m ³ - - - R					65849 = ∞
<u>24</u> <u>38</u> Provision PCC m20 to fdr. - - - E/I					
Qty vide page 32 of TMB					
66.80 m ³ @ 6100.54/m ³ - - - R					407516 = ∞
<u>25</u> <u>39</u> Provision PCC m15 to fdr. - - - E/I					
Qty vide page 15 of TMB					
15.84 m ³ @ 5539.27/m ³ - - - R					87742 = ∞
<u>26</u> <u>40</u> Provision RCC m25 to sub/s - - - E/I					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9-ten 26 Cont					
Qty vide page 32 of TMB					
19.98 m ³ @ 7301.49/m ³ -				- R	145884 = 0
27 Provision Rec m ² m					
41 sub/s - E11					
Qty vide page 32 of TMB					
8.70 m ³ @ 7447.82/m ³ -				- R	64796 = 0
28 Provision filter media					
42 - - E1					
Qty vide page 32 of TMB					
39.37 m ³ @ 3260.85/m ³ -				- R	128380 = 0
29 Provision weep holes					
43 - - E11					
Qty vide page 32 of TMB					
24 nos @ 244.92 Each -				- R	5878 = 0
30 Backfilling behind wall					
44 - - E11					
Qty vide page 32 of TMB					
68.42 m ³ @ 2818.66/m ³ -				- R	192853 = 0
31 S/F/F HYSD Steel Bar					
45 In sub/s - E11					
Qty vide page 33 of TMB					
0.732 MT @ 63958.96/MT -				- R	46818 = 0
32 Provision Rec m ² m					
46 sub/s - E11					
Qty vide page 33 of TMB					
32.487 m ³ @ 6455.71/m ³ -				- R	209726 = 0

Continuation

Particulars	No.	L.	B.	
<u>33</u> <u>17</u> S/F/F 4450 Steel bar in sub/s - - E11				
Qty vide page 33 of TMB				
3.419 MT @ 62810.13/MT -			h	217888 =
<u>34</u> <u>48</u> Providing drainage about - - E11				
Qty vide page 33 of TMB				
8 Nos @ 417.50 Each -			h	3340 =
<u>35</u> <u>49</u> Cat. of RCC railing M25 - - E11				
Qty vide page 33 of TMB				
10.00 m @ 6523.02/2M -			h	65230 =
<u>36</u> <u>29</u> Plantation of tree by road side - - E11				
Qty vide page 33 of TMB				
65 Nos @ 819.92 Each -			h	53295 =
<u>37</u> <u>30</u> Providing half brick circular tree guard - - E11				
Qty vide page 34 of TMB				
65 Nos @ 1566.34 Each -			h	101812 =
			h	1,13,002.52 =
Less 0.002 / 24 per Ag.			h	2260 =
			h	1,12,979.92 =
Add GST 12%			h	13560.30 =
Add L. & C 1%			h	11300.30 =
Add S.F.			h	475000 =
			h	1,32,44,285 =
Continuation				h 1,32,44,285 =

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