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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road -	Constr of Road from				
	Dharmaj Baijala Road				
	To Adwakara (-1300 M)				
Agency -	Meena Devi				
Ag. No	16/5 BD/MH/24/20.21.				
Date of Commencement -	25.06.2020				
Date of Completion -	24.06.2021				
Date of Entry					
Constn Cost Rs	7084655.10				
Maint Cost Rs	1307493.10				
	Rs 8392148.10				

1/2 Clearing & Grubbing (D. Land)
 Bty vide Pape No 9 in T.M.B.
 0.455 Hae @ Rs 51133.76/Hae Rs 23266.

2/4.25 Constn of Embankment
 Bty vide Pape No 9 in T.M.B.
 95.412 M³ @ Rs 175.27/M³ Rs 16718.
 100 M/lead

0.23.959 M³ @ Rs 135.12/M³ Rs 3223.

3/7 Constn of Sub-grade
 Bty vide Pape No 9 in T.M.B.
 2574.4 M³ @ Rs 176.186/M³ Rs 455238.

4/8 Constn of Bvrs B.T Portion
 Bty vide Pape No 9 in T.M.B.
 899.0 M³ @ Rs 1957.92/M³ Rs 1761957

Attested

27.9.21

Executive Engineer
 Rural Works Department
 Works Division, Jhalga

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BF = R 4507700. W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			4507700. W		
			31 R 4474 522 2 W		
$\frac{13}{35}$ B/M in e.m (1.4)					
8th side Page No 11 in TMB					
61.21 M ³					
QB 64922 21 M ³				R	396776.
$\frac{14}{36}$ R.e.e Pipe M#3					
8th side Page No 11 in TMB					
15 M @ R 3579 = 58/M				R	53634.00
$\frac{15}{37}$ Planting with C.M (1.4)					
8th side Page No 11 in TMB					
133.702 M ²					
QB 3572 36/M ²				R	47780
$\frac{16}{38}$ 1.5mm mesh cement punning					
8th side Page No 11 in TMB					
28.44 M ²					
QR 50274 M ²				R	14432.0
$\frac{17}{10}$ Prime Coal					
8th side Page No 9 in MB No 1282					
4166.25 M ²					
QR 45259 M ²				R	89939.0
$\frac{18}{11}$ Tack Coal					
8th side Page No 10 in MB 1282					
24166.25 M ²					
QR 15249 M ²				R	64535.0
$\frac{19}{12}$ M.S.S					
8th side Page No 11 in MB No 1282					

BF = Rs 61892.98. W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			61892.98. W		
		BF B	6156120. W		
<u>20</u> 15 Hand Shovel work					
		Qty vide Paper No 12 in MB	1282		
		200 M ² @ Rs 504 = 641 M ²		B	100938.2
<u>21</u> 18 R.C.C M-15 grade					
		K.M Stone			
		Qty vide Paper No 12 in MB	1282		
		2 MS			
		CB 2188 = 10 each		B	4376.1
<u>22</u> 19 800 M Stone					
		Qty vide Paper No 12 in MB	1282		
		6 MS @ B 617 = 35 each		B	3704.2
<u>23</u> 21 600 mm equilateral triangle					
		Qty vide Paper No 12 in MB	1282		
		3 MS @ 350 = 290 each		B	17509.2
<u>24</u> 22 600 mm circular					
		Qty vide Paper No 12 in MB	1282		
		3 MS @ 4727 = 56 each		B	14183.2
<u>25</u> 23 800 mm x 600 mm Rectangular					
		Qty vide Paper No 12 in MB	1282		
		5 MS @ B 6628 = 79 each		B	33144.2
<u>26</u> 24 600 mm x 450 mm Rectangular					
		Qty vide Paper No 12 in MB	1282		
		No 26 in MB No 1282			
		3 MS			
		CB 46022 = 10 each		B	13806.2

BF 6376958.2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			6376958.2		D
			6343780.2		D
27	Piv & Laying of Hot applied				
26	thermo-plastic compound				
	for B.T portion				
	Styrene Paper No 13 in MB-1282				
			$220 \cdot 22 \text{ m}^2 @ \text{Rs } 735 = 244/\text{m}^2$		B 161797-
28	Road Marking on C.C. Portion				
27	Styrene Paper No 13 item				
	No 28 in MB No 1282				
			$40 \cdot 22 \text{ m}^2$		
			$@ \text{Rs } 835 = 234/\text{m}^2$		B 334742
29	R.C.C. M-15 Grade				
28					
	Boundary Pillar				
	Styrene Paper No 13 in MB 1282				
			$16 \times 3 @ 484 = 52/\text{each}$		B 775230
30	Direction & Face identification				
29	Sign Board				
	Styrene Paper No 13 in MB 1282				
			5 NBS		
			$@ \text{Rs } 11701 = 99/\text{each}$		B 585101
31	Plantation of Trees				
30	Styrene Paper No 13 in MB 1282				
			55 NBS		
			$@ \text{Rs } 819 = 92/\text{each}$		B 450962
32	Half Brick Circular Tree guard				
31					
					R 26120.

BF = 6769676 - W

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[illegible]

Filed
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27.9.21
Executive Engineer
Rural Works Department
Works Division, Jalgaon

Probably
18.6.2021
JL

18-6-2021
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