

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>3rd and final</u>						
<u>Name of work:- Construction</u>						
<u>of Road from Pashahatter</u>						
<u>Purab Tola To Rajpota Tola</u>						
<u>Agency:- Jyoti mormorangan</u>						
<u>Agg No:- 02 / MSSYCSW/ SAD/ 20-21</u>						
<u>Date of Start:- 22.08.2020</u>						
<u>Date of Comp:- 21.05.2021.</u>						
<u>17-10-21</u>						

(1) Providing and applying  
Positive Law

$$110 \text{ m} \times 3.75 \text{ m} = 412.50 \text{ m}^2$$

$$8.00 \text{ m} \times \frac{3.75 + 8.45}{2} = 48.80 \text{ m}$$

$$250.00 \times 3.75 = 937.50$$

$$\frac{12.00 \times 3.75 + 5.45}{2} = 55.20$$

$$1454 \cdot 00 \text{ m}^2$$

$$\text{Area of crop A} = 1453.5 \text{ ha}$$

## ② Boarding and applications

## Tulle Coal

$$110.00 \times 3.75 = 412.50 \text{ up}$$

$$8.00 \times 3.75 + 8.45 = 18.80$$

## Abetment of cast

- ## ① clearing and Grubbing of Road Land

10h QP-11

0.136 Haer Cr 51 137.38 Her 6955.-

- ③ Poor & Fixing of workers  
GM & Ref Pms

~~2nd~~ (2) P-11

0-680 Km CR 127/7-83 (cont) 8648.v

- ③ count of vectors with app  
mag < 1000 m

$$24 \times ③ P-11 = 574.40 \text{ cu}^3$$

$$i+4(6) P \cdot 16 = 141 \cdot 10 m^3$$

~~715.50 m<sup>3</sup>~~

② P 196.92/m<sup>3</sup> 84 140896-00  
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ cost of Subgrade and earthen shoulder					
1. $\text{L} \times \text{B} \times \text{H} = 276.90 \text{ m}^3$					
1. $\text{L} \times \text{B} \times \text{H} = 382.14 \text{ m}^3$					
					659.04 m <sup>3</sup>
② $183.22 \text{ m}^3$ at $120749.0$					
⑤ Excavation of Road way cutting					
1. $14 \times 11$					
47.08 m <sup>3</sup> at $126.24 \text{ m}^3/\text{ft} = 5943.00$					
⑥ cost of cut soil excavated and $16 \text{ P-11}$					
2825 m <sup>3</sup> at $1496.68 \text{ m}^3/\text{ft} = 2731.00$					
⑦ cost of cut soil					
57 cu $\text{ft} \times 11$					
302.63 m <sup>3</sup> at $3471.60 \text{ m}^3/\text{ft} = 1050610.00$					
⑧ Road and Layout work					
Cm <sup>3</sup>					
2. $8 \times 12$					927661.00
195.07 m <sup>3</sup> at $1755.53 \text{ m}^3/\text{ft} = 689885.00$					
⑨ cost of concrete reinforcement cement concrete mso in Pavement					
2 cu $\text{ft} \times 12$					
183.60 m <sup>3</sup> at $8188.72 \text{ m}^3/\text{ft} = 1503449.00$					
⑩ Road and Layout A typical number lsgo + Cetizal + mat 8000					
1. $10 \times 12 \times 0.2 \text{ m}^3$					
1. $10 \times 17 \times 0.2 \text{ m}^3$					
					Continuation
					0.9 m <sup>3</sup>
					40766.00
					at 10191.74

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ Graveling and applying					
Forme coal					
24-① P-14					
1453.50 m <sup>2</sup> @ ₹ 14.27/m <sup>2</sup> = ₹ 64346.00					
⑫ Form and applying					
Tank coal					
14-② P-14 & 15					
1453.50 m <sup>2</sup> @ ₹ 15.31/m <sup>2</sup> = ₹ 22253.00					
⑬ Form and Layout 20 mm max seal surface					
24-③ P-15					
1453.50 m <sup>2</sup> @ ₹ 250.32/m <sup>2</sup> = ₹ 363840.00					
⑭ Graveling and Layout					
31-④					
24-⑤ P-16					
140.00 m <sup>2</sup> @ ₹ 550.87/m <sup>2</sup> = ₹ 77122.00					
⑮ Graveling and applying					
not applied Road marking compound					
24-⑥ P-17					
136.00 m <sup>2</sup> @ ₹ 859.46/m <sup>2</sup> = ₹ 116887.00					
⑯ Graveling and Layout duct pipe					
24-⑦ P-17					
15.00 m <sup>2</sup> @ ₹ 975.87/m <sup>2</sup> = ₹ 14638.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Front and Picing of Boundary Wall					
27 - (9) P-17					
22 Nos CR 523-00/each Rs 1150/-					
(18) Front and Rear Kms Post					
21 - (10) P-17					
02 Nos CR 2368.30/each Rs 4737/-					
(19) Front and Picing of Road met post					
12 - (11) P-17					
02 Nos CR 638.88/each Rs 1278/-					
(20) Front and Picing of dust board					
20 - (12) P-17					
03 Nos CR 10187.91/each Rs 30564/-					
(21) Front clip and screw of traffic sign board					
21 - (13) P-17					
01 600 mm eg single					
01 Nos CR 3516.93/each Rs 3517.40					
(22) 600 mm Caneular					
01 Nos CR 4697.25/each Rs 4697.25					
(23) 600mm x 450 mm steel					
01 Nos CR 4576.47/each Rs 4576.47					
(24) 800 mm x 600 mm					
01 Nos CR 4528.13/each Rs 4528.13					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Plantation of tree type the road side. 14 (15) P-18					
35 Nos	@ Rs 80.9.85 each	Rs 28345.00			
Total RS	4561242.00				
Add - 12% for GST	Rs 547349.60				
Add 1% for L.C.C.S	Rs 45612.00				
Add 1.22% for surcharge	Rs 55647.00				
Total RS	5209850.00				
Less 0.16% on returnable	Rs 3446925.00				
	RS 5201514.00				

Less for Previous payment Rs 3446925.00

real RS. 1754589.00

Cash  
15.5.2021  
Dr

Debit  
16/05/21  
AB

Cash  
15/05/21  
AB

#### Material Statement

(only 3rd & 4th row only)

- ① Earth —
- ② Local sand -  $10.68 \text{ m}^3$  @ Rs 141.85/m<sup>3</sup>
- ③ Bricks — 8680 Nos @ Rs
- ④ Crushed stone chips —  $29.26 \text{ m}^3$  @ Rs 697.55/m<sup>3</sup>
- ⑤ Bit-sand — 2.7628 m<sup>3</sup>
- ⑥ Emulsion SS4 — 1.2359 m<sup>3</sup>
- ⑦ Emulsion RS4 — 0.39985 m<sup>3</sup>

Continuation

15.5.2021  
Dr