

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

~~Memorandum~~

Name of the work

Construction of road
from Mangalpur Bazar to
Mangalpur Bandh

Agency - M/s Jagdamba Enterprises

Agg. No - 40 SBD/M.M.G.V./2022-23

Date of Start - 04.11.2022

Date of Completion - 03.11.2023

Record Entry

1) Providing and applying
primer was done
all complete job.

$$7 \times 30.00 \times 3.75 = 787.50 \text{ m}^2$$

$$6 \times 30.00 \times 3.75 = 675.00 \text{ m}^2$$

$$1 \times 30.00 \times \frac{3.75 + 3.65}{2} = 111.00 \text{ m}^2$$

$$15 \times 30.00 \times 3.75 = 1687.50 \text{ m}^2$$

$$2 \times 30.00 \times \frac{3.75 + 3.65}{2} = 222.00 \text{ m}^2$$

$$20 \times 30.00 \times 3.75 = 2250.00 \text{ m}^2$$

$$2 \times 30.00 \times \frac{3.75 + 3.65}{2} = 222.00 \text{ m}^2$$

$$18 \times 30.00 \times 3.75 = 2025.00 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of area</u>					
1/1/ Const. of working benchwork do-all comp.					
4.48 Km	QvTMB	P-37			
	① R.	5529.23/Km	= R.		24773.00
2/2/ Const. of working reference pillars do-all comp.					
	QvTMB	P-37			
4.48 Km	② R.	2904.60/Km	= R.		13013.00
3/3/ Providing clearing and grubbing do-all comp.					
	QvTMB	P-37			
1.328 Hect.	③ R.	51137.38/Hect.	= R.		67910.00
4/4/ Const. of Embankment with lead 1000 m do-all					
	QvTMB	P-37			
1588.99 m ³	④ R.	189.95/m ³	= R.		301829.00
5/5/ Const. of Subgrade & E/ shoulders do-all comp.					
	QvTMB	P-37			
7188.57 m ³	⑤ R.	191.64/m ³	= R.		1377618.00
Continuation					
	C.O.	= R.			1785143.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F = R ₆		20674799 ²⁰⁰
Add GWT 12x			= R ₆		2480976 ²⁰⁰
Add L.Ces 1x			= R ₆		206748 ²⁰⁰
Add S. Rec (Pre) =			R ₆		235000 ²⁰⁰
Add S. Rec (this Bill) =			R ₆		16940 ²⁰⁰
			= R ₆		23674463 ²⁰⁰
Less 0.11% below market = R ₆					26020 ²⁰⁰
			= R ₆		23678443 ²⁰⁰
Less pre Bill (-1) =			R ₆		19932489 ²⁰⁰
			= R ₆		3695954 ²⁰⁰
<u>By Mm</u> 02/08/2024 J.E. <u>By Mm</u> 02/08/24 J.E.					
<u>Material statement</u>					
Emulsion (SS-1) =			10.190 m.t.		
Emulsion (RS-1) =			3.297 m.t.		
Bitumen (S-90) =			20.955 m.t.		
Waste plastic =			1822.00 kg		
Covered Stone aggregate =			323.68 m ³ @ 523.37/1		
			= R ₆ 169404 ²⁰⁰		
			S. Rec @ 10m =		16940 ²⁰⁰
<u>By Mm</u> 02/08/2024 J.E.					