

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Const. of road under				
	3054 FDR for Road Phulthar				
	to Mangrahta.				
Ag. No.	04 F/2021-22				
Agency-	Sri Gopal Kr. Singh.				
D.O.S.	03-07-21				
D.O.C.	02-08-21				

Record Entry.

① P/L GSB grading I with
 app. quality of matt. — all
 Comp job — SDE/S.

$$20.0 \times 4.05 \times 0.20 = 16.20 \text{ m}^3$$

limit to 16.16 m^3

② P/L WBM grad III with app.

quality of matt. — all
 Comp job — SDE/S.

$$20 \times 3.75 \times 0.075 = 5.625 \text{ m}^3$$

$$2 \times 30 \times 3.75 \times 0.075 = 16.875 \text{ m}^3$$

$$15 \times 3.75 \times 0.075 = 4.21 \text{ m}^3$$

$$26.71 \text{ m}^3$$

③ P/A Primer Coat — E/S.

$$20 \times 3.75 = 75.00 \text{ m}^2$$

$$2 \times 30 \times 3.75 = 225.00 \text{ m}^2$$

$$15 \times 3.75 = 56.25 \text{ m}^2$$

$$356.25 \text{ m}^2$$

④ P/A Jack Coat — all Comp job

Qty same as item ③ 356.25 m^2

⑤ P/L MSS 20 mm thick — E/S

Qty same as item ④ 356.25 m^2

⑥

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const. of Subgrade & E shoulder — all Comp job — SDE/1.					
$2 \times 9.5 \times 1.30 + 1.55 \times 0.30 = 81.23 \text{ m}^2$					
1 inch 25/7/24 J-E					
25/7/24 DE					
<u>Abstract of cost.</u>					
① P/L GSB — —					
QUTMB P-8		16.16 m ³			
@ Rs 3346.81					54084.10
② P/L WBM gr-III — —					
QUTMB P-8		26.71 m ³			
@ Rs 4218.97					112689.00
③ P/A Primer coat					
QUTMB P-8		356.25 m ²			
@ Rs 49.43					17609.10
④ P/A Jack coat —					
QUTMB P-8		356.25 m ²			
@ Rs 16.79					5981.10
⑤ P/L Mass 20mm thick					
QUTMB P-8		356.25 m ²			
@ Rs 233.79					83288.10
⑥ Const. of S grade & E shoulder					
QUTMB P-8		81.23 m ³			
@ Rs 237.43					19286.10
				Rs	292937.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFA	292937.0
Add 12% GST					35152.0
Add 1% L.C					2929.0
Add SF					3600.0
					334618.0
<u>Inspected</u> <u>25/7/21</u> <u>J.E.</u> <u>25/7/21</u> <u>AE.</u>					
<u>Matt. statement.</u>					
E/W -	81.23	m ³			
S/M -	63.84	m ³			
C/S -	3.87	m ³			
Em - SS ₁ -	0.302	MT			
" RS ₁ -	0.097	MT			
Bit VG10 -	0.676	MT			
<u>Inspected</u> <u>25/7/21</u> <u>J.E.</u>					