

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c bill					
Name of work - con's of road					
From Marhaura Se Bikhra					
(F.D.R) 21-22					
Agcy - Kumari SLP Singh					
Agreement No - 7 F/21-22					
Date of Agreement -					
Date of completion - 8.7.21					

① con's of shoulder - L.S.D

$$2 \times 20 \times 20 \times \left(\frac{6+5}{2} - \frac{3.75+4}{2} \right) \times 300 = 390 \text{ m}^3$$

② W.B.M 2d-3 - L.S.D

$$16 \times 3 \times 3 \times .075 = 10.8 \text{ m}^3$$

$$11 \times 2 \times 2 \times .075 = 3.3 \text{ m}^3$$

$$7 \times 1.6 \times 1.5 \times .075 = 1.26 \text{ m}^3$$

$$12 \times 3.0 \times .075 = 2.7 \text{ m}^3$$

$$3 \times 15 \times 2.6 \times .075 = 8.775 \text{ m}^3$$

$$5 \times 11 \times 2.5 \times .075 = 10.312 \text{ m}^3$$

$$7 \times 5 \times 2.5 \times .075 = 6.562 \text{ m}^3$$

$$12 \times 3.0 \times .075 = 2.7 \text{ m}^3$$

$$1 \times 30 \times 3.75 \times .075 = 8.437 \text{ m}^3$$

$$28.3 \times 3.75 \times .075 = 7.959 \text{ m}^3$$

$$21.7 \times 3.75 \times .075 = 6.103 \text{ m}^3$$

$$11.9 \times 3.75 \times .075 = 3.304 \text{ m}^3$$

$$11.1 \times 2.6 \times .075 = 3.093 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① con's of Earth Shalt					
- all complete sh					
Qty. V.P (5) 390 M ³					
b) limit of 360 M ³					
244.02 / M ³ — 1) 87847 =					
② W.B.M 2l-3 - all					
complete sh					
Qty. V.P (6) 112.50 M ³					
b) 4089.29 / M ³ — 1) 460045 =					
③ Prime coats - all					
complete sh					
Qty V.P (6) 1500 M ²					
b) 50.96 / M ² — 1) 76440 =					
④ Jack coats - all					
complete sh					
Qty V.P (6) 1500 M ²					
b) 17.27 / M ² — 1) 25905 =					
⑤ M.S.G. 20mm thick					
- complete sh					
Qty. V.P (6) 1500 M ²					
b) 250.02 / M ² — 1) 375030 =					
⑥ F.P.R 1090 board - sh					

7.72

318

① Earth - 360 m^3

② $23.81 \text{ ft}^3 \longrightarrow 8572$

② Stone metal - 136.12 m³

b) $538.61 \text{ km}^3 \rightarrow 76038 =$

③ chips - 40.5 m^3

06415561- - 025983-

⑨ Sand - 38.2 m³

② 116.41 FM³ — ② 4447.