

N/Scheme: (g/g) Masaurha Pali Path to Akaura.

← Package No: - MR-N/19-Masaurhi/02 (3054MR)

Schedule XLV-Form No.-134

Name of contractor: - Sunny Engineering works

DIVISION

Ag No 1-09/MBD/2019-20

SUB-DIVISION

MEASUREMENT BOOK

MBMD: - 1400

Abstract of work

(1/1) cleaning the road
with all ...

$$T.M.B. P-01 = 0.42 \text{ Hec}$$

$$\text{OR } 55727 = 05 / \text{Hec}$$

$$= R 23,405$$

(2/2) Dismantling Brick/solid

$$\text{Brick} - P-01 = 84 \text{ m}^3$$

$$\text{OR } 333 = 16 / \text{m}^3 \quad R 27,985$$

(3/3) Dismantling C.C. work -

$$P-01 = 18 \cdot \text{m}^3$$

$$\text{OR } 333 = 16 / \text{m}^3 = R 5997$$

Continuation

$$R 57,38,700$$

CO

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BF

R 57,387 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/3.5 202		Dismanter with			
P-02				20.10 m ³	
				OR 474 = 67 / m ³ = R 95412	
5/5		per 860000 sub			
		buck in car in			
		more 20000			
T.M.B	P-02			138.11 m ³	
				OR 1871 = 62 / m ³ = R 258,489 =	
6/6		per 103 m 860000			
		II with screw			
T.M.B	P-3			113.08 m ³	
				OR 3479 = 98 / m ³ = R 393,516 =	
7/7		per 103 m 860000			
		III with screw			
		material			
T.M.B	P-4			177.85 m ³	
				OR 3259 = 92 / m ³ = R 5,80,103 =	
8/8		prime coat with			
		860000 6.5, - 30			
P-5				2683.7 m ²	
P-7				2021.5 m ² = R 2,36,669 =	
				4705 2000	
				limit: 4436 m ³	
				OR 52 = 64 / m ²	
				R 15,35,705 =	
				CO	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Path with mix seat surface with all - - - - - sub					
P- 6					$= 2683.70 \text{ m}^2$
ER 224					$= 20 / \text{m}^2$
					$= R 6,07053$
(10/10) Tack coat with emulsion B.S. - - -					
P- 5					$= 2683.70 \text{ m}^2$
P- 8					$= 9522.30 \text{ m}^2$
					$12,206 \text{ m}^2$
OR 18					$= 80 / \text{m}^2$
					$R 2,29,4732$

(11/11) Semi dense bitu minous concrete with Hot mix plant - - - - - sub					
P- 8					$= 238.05 \text{ m}^3$
ER 10842					$= 28 / \text{m}^3$
					$= R 2581,007$

(12/30) Road marking with Hot thermo elastic paint - - -					
P- 9					$= 506.20 \text{ m}^2$
ER 900					$= 62 / \text{m}^2$
					$= R 4,55,894$

R 54,09,132 =

Continuation

C.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/31) P ₂₀ and fixing leg and infomatory Board with --					
P- 3 = 2 No					
OR 14879 = 24/eqm					
					= R 59917
					R 5463,049
1-2 0.031 below					
					164120
					R 54,67,408

₹ 54,67,408

28/05/2020
JC

28/05/2020
JC

Cap
Am
13x6

Attachment Recd Letter No-

45 3130 18-06-2020

RS - 110,00,000

1st on A/C

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment →					5467408 =
① SD S Y. →					273370 =
② GT 2.1 →					109348 =
③ d. IPSS 1.1 →					546742
④ S. GST 1.1 →					546742
⑤ C. GST 1.1 →					546742
⑥ S. FOD →					478312
⑦ Roffing →					546932
⑧ By Chp/online					48181442
Passed for Rs-					5467408
Fifty Four Lakh, Sixty Seven Thousand Four Hundred Eight only					

19/6/2020
Executive Engineer

R.W.D. Works Div. Masaurhi

Ref No. 20200120055200

D/- 20/6/2020