

Consts of Road" Proposed PMGSY Road

MMGSY (Gen)

Salakhana to Bamdi Tola.

Schedule XLV-Form No. 134

Name of Contractor:- Sri KARAN SINGH

PIRO DIVISION

PIRO SUB-DIVISION

Agreement No:- 04/SBD/PMGSY (Gen)/2022-23

Date of starting:- 09.06.2022

Measurement Book

No. 633

Date of Completion:- 08.05.2023

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: - proposed primary road					
Salakhama to benshi					
tola.					
Agency:- Sri Karan Singh.					
App. No:- 20/SB/ MMWSY (Gen) /2021-22.					
date of start:- 09-6-2022.					
date of completion:- 08-06-2023.					
date of m/s:-					

① P.H.S and compacting stone-

aggregates of W.B.M for

grading-3

$$1 \times 20 \times \frac{(5.2 + 3.75)}{2} \times 0.075 = 6.71 \text{ m}^3$$

$$10 \times 30 \times 3.75 \times 0.075 = 84.37 \text{ m}^3$$

$$10 \times 30 \times 3.75 \times 0.075 = 84.37 \text{ m}^3$$

$$4 \times 15 \times \frac{(5.4 + 3.75)}{2} \times 0.075 = 20.58 \text{ m}^3$$

$$6 \times 30 \times 3.75 \times 0.075 = 50.62 \text{ m}^3$$

$$3 \times 30 \times 3.75 \times 0.075 = 25.31 \text{ m}^3$$

$$1 \times 10 \times 3.75 \times 0.075 = 2.81 \text{ m}^3$$

$$4 \times 15 \times \frac{(5.2 + 3.75)}{2} \times 0.075 = 20.13 \text{ m}^3$$

$$10 \times 30 \times 3.75 \times 0.075 = 84.37 \text{ m}^3$$

$$6 \times 30 \times 3.75 \times 0.075 = 50.62 \text{ m}^3$$

$$1 \times 10 \times 3.75 \times 0.075 = 2.81 \text{ m}^3$$

$$T = 432.70 \text{ m}^3$$

28/1/23
J.E

Continuation

G.K
28/1/23
A.Z

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(B) P.L.S and compacting stone aggregates of W.B.M for grading - 3 ———— E/I .					
Qty:- 432.70 m ³ , TMB, p-19.					
@A:- 40 19.31/m ³				A:- 17,39,155 = ∞	
Total A:- 65,19,585 = ∞					
Add 1-j. L-cuts @ A:- 65,196 = ∞.					
Add 12-j. G.S.T @ A:- 7,82,350 = ∞					
Add sig. Fees @ A:- 42,546 = ∞.					
@ A:- 23,435 = ∞					
Total A:- 74,33,112 = ∞					
below 24.2 j. @ A:- 17,99,557 = ∞					
/					
Total A:- 56,33,555 = ∞					
Less previous payment @ A:- 20,72,888 = ∞					
Total A:- 35,60,667 = ∞					
Seri 28/4/23 J-E			GK 28/4/23 A-Z		

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