

Const of Road" Ara - Sasaram ke Mukhya path Hasan
Bazar se Kator Gram Tak. (New)-M/R-3054

Schedule XLV-Form No. 134

Name of Contractor:- Sri Ashutosh Kumar

Pi RO

DIVISION

Agreement No:- 10/M.M.B.D/M/R-3054-2022-2023

PSRO

SUB-DIVISION

Date of Starting:- 30.12.2022

Measurement Book

M.B.D/M.R-640

Date of Completion:- 29.09.2023

1st on A/c bill.

1

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	construction of road				
	from " Agra dasaram				
	ke Mukhya path hasam				
	bazar se kator gram				
	tek "				
Agency:-	Sai Aashutosh Kumar				
package No:-	(MR - N 22-23 Piso 102)				
date of start:-	30.12.2022				
date of completion:-	29.09.2023				

① clearing and grubbing road

$$1 \text{ road } \times 1.12 \times 2.0 = 2.35 \text{ m}^2$$

$$2 \times 70 \times 30 \times 2.0 = 8400 \text{ m}^2$$

$$2 \times 51 \times 30 \times 2.0 = 120 \text{ m}^2$$

$$2 \times 3 \times 20 \times 2.0 = 80 \text{ m}^2$$

$$4.97 \times 1.62 \times 0.67 = 8.600 \text{ m}^2$$

$$3.44 \times 1.40 \times 0.62 = 0.86 \text{ hect}$$

② construction of G.S.B

by plv well graded

material for grading-II-EI

$$3.10 \times 1.11 \times 0.040 = 0.14 \text{ m}^3$$

$$4.58 \times 1.61 \times 0.100 = 0.74 \text{ m}^3$$

$$7.16 \times 2.48 \times 0.08 = 1.42 \text{ m}^3$$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIF of typical MMU SY - information sign board - EI					
QTY: - 2 nos, vide TMB, P-11					
@ PI: - 10,175.20/mos.					P: - 20,350 = 00
(14) Planting of trees and their maintenance of one years - EI					
QTY: - 110 nos, TMB, P-11					
@ PI: - 10,62.66/mos.					P: - 1,16,892 = 00
(15) Plastering with cement mortar (1:4), insitu str. tunes - EI					
QTY: - Guard stone boundary P-11					
QTY: - 16 nos, @ PI: - 632.45/mos P: - 10,119 = 00					
QTY: - 80.64 m ² , TMB, P-11					
@ PI: - 116.86/m ²					P: - 14,261 = 00
(16) Painting two coats of concrete surface - EI					
QTY: - 80.64 m ² , TMB, P-12					
@ PI: - 116.86/m ²					P: - 9423 = 00
Total PI: - 65,70,198 = 00					
PI: - 65,80,316 = 00					
Add 1% L-cars (P) PI: - 65,802 = 00					
11,844.57 = 00					
Add 1% G.S.T (P) PI: - 14,82,635 = 00					
Add S. Fees (P) PI: - 72,361 = 00					
Total PI: - 78,90,895 = 00					
PI: - 79,02,936 = 00					
600/- 12/4/2023 C.R.C ✓					
J.E 12/4/2023 C.R.P					
2mp 15/05/23					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① emulsion (SS-1) = 1.035 MT @ Rs. 50,211.50/m ³					
② emulsion (RS-1) = 1.48 MT @ Rs. 48,671.80/m ³					
③ bitumen (S-90) = 14.328 MT @ Rs. -					51,166.50/m ³

Seaf 12/4/23 Gok.

J.E. 12/4/23

coast worked has been

completed and maintained (11-12/4/23)

day started.

Seaf 12/4/23 Gok.

J.E. 12/4/23 A2

12/4/23

~~1st on Alc Bill~~ Bill value: 79,029.36/-

~~1st on Alc Bill~~ memo of payment

I.Tax — 1% → 79029.36/-

CGST — 1% → 79029.36/-

SGST — 1% → 79029.36/-

L.Cess — 1% → 79029.36/-

S.D — 5% → 39514.75/-

S. fee → 74626.60/-

Royalty → 16350.40/-

Deobidam → 94939.36/-

By cheque → 69535.43/-

Cronos → 79029.36/-

Passed At Rs. 79,029.36/- (Seventy nine lakh two thousand nine hundred

thirty six) only.

Continuation

16/05/23

Executive Engineer

RWD Works Division, Pto

16/5/23

16/5/23