

Schedule XLV-Form No. 134

Name of Road—Akash To Parolea

SONJAY KUMAR
BARUA

DIVISION

পুরোজ্বল

SUB-DIVISION

১৯৭৯
M. B. NO—1370

MEASUREMENT BOOK

1st & Final 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work -					const. of Round form.
Alcove to perimeter.					
Agency -					Sri Sanjeev Kumar.
Agreement no -					RWP Reference/034/R.3034/28/24
Date of start -					29/08/2024
Date of completion -					06/11/2024

Measurement

Record entry

(1) Cleaning & scrubbing Rnd.

length (By manual Means) cm

$$\cancel{2 \times 10 \times 30 \times 1.00} = 600 \text{ cm}^2$$

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$$3780 \text{ cm}^2 = 0.378 \text{ m}^2$$

1000

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(30/17) panchayat two curf on key.					
surface area					
$3.05 \times 1.60 = 4.88 \text{ m}^2$					
$3.05 \times 0.60 = 1.83 \text{ m}^2$					
$3.05 \times 0.40 = 1.22 \text{ m}^2$					
$2 \times 3.15 \times 0.60 = 3.78 \text{ m}^2$					
$2 \times 3.15 \times 0.40 = 2.52 \text{ m}^2$					
$2 \times 0.40 \times 0.60 = 0.48 \text{ m}^2$					
$4 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$					
					$= 16.62 \text{ m}^2$
					15.67
(31/2) contents of subgrade					
9 earth shoulder area					
$2 \times 30 \times 0.675(\text{ang}) \times 0.30 = 12.15 \text{ m}^3$					
$2 \times 13 \times 0.660(\text{ang}) \times 0.30 = 5.148 \text{ m}^3$					
$2 \times 10 \times 30 \times 0.680(\text{ang}) \times 0.30 = 122.4 \text{ m}^3$					
$2 \times 10 \times 30 \times 0.685(\text{ang}) \times 0.30 = 123.3 \text{ m}^3$					
$2 \times 10 \times 30 \times 0.665(\text{ang}) \times 0.30 = 119.7 \text{ m}^3$					
$2 \times 10 \times 30 \times 0.655(\text{ang}) \times 0.285 = 112.005 \text{ m}^3$					
$2 \times 10 \times 30 \times 0.690(\text{ang}) \times 0.290 = 120.06 \text{ m}^3$					
$2 \times 10 \times 30 \times 0.680(\text{ang}) \times 0.295 = 120.36 \text{ m}^3$					
$2 \times 1 \times 30 \times 0.695(\text{ang}) \times 0.30 = 12.57 \text{ m}^3$					
$2 \times 1 \times 17 \times 0.625(\text{ang}) \times 0.255 = 5.419 \text{ m}^3$					
					$= 753.052 \text{ m}^3$
15 ^{m³} 1111 52					
					After
					6/11/24
					A.P.

Continuation

Allocation Received with No:- 140
Date :- 27-12-24 ₹ 50426/-

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B.E.R.E 14	5542	100	00		
deduct premis	(2) 14	55,00,000	00		
payment for A.P. - 22					
		12,100	00		
1 cum 1/2	1/2	100	00	00	CFP
05/12/24	22	AE	00	00	EE

2nd & Final Bill

Memo of Payment for ₹ 42100/-

S.D.SY	→	2105/-	
G.TAX 1%	→	421/-	
CGST 1% →	421/-	383/-	

SGST 1% → 421/-

L.CESS 1% → 421/-

By CFMS → 383/-

Total 42100/-

Passed for ₹ 42100/- (Fourty thousand
- Seven one hundred only) Pay

₹ 38311/- (Twenty eight thousand
- three hundred eleven) only

~~31.12.24~~

Executive Engineer
Rural Works Department
Works Division Rajkot

~~31.12.24~~ 31.12.24

Continuation