

Bahans canal service record to them per sq. feet
Rate

Schedule XLV-Form No. 134

Bikaramgarh DIVISION

District SUB-DIVISION

MEASUREMENT BOOK

-353

Anvesh Singh.

Three hundred & four thousand

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.	
<u>Record measurement-</u>					
Name of Road:-	Bhansana				
Service Road to Dhanpur					
Dalit tola	---				
Head:-	Munshi				
Agency -	Amesh Singh				
Agreement No -	48/SBD/19-20				
Agreement-Dak	89/03/2019				
Start date -	8/03/2019				
Completion Date -	7/03/2020				

- Item (1) Providing and
 fixing of typical
 munshi information
 sign board with logo
 Q/H = 2.00 NRS
- Item (2) Providing and
 fixing working
 benchmark pillar
 Q/H = 2.00 NRS.
- Item (3) Providing and
 grubbing Road bed.

Continuation

Record of measurement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cmft. of seagrace					
Length of land					
8 \times 30M \times 2x1.4M \times 12M = 134.40					
4 \times 32M \times 2x1.4M \times 12M = 67.20					
5 \times 32M \times 2x1.4M \times 12M = 84.00					
3 \times 30M \times 2x1.4M \times 12M = 56.40					
4 \times 30M \times 2x1.4M \times 12M = 67.20					
2 \times 30M \times 2x1.35M \times 12M = 33.12					
1 \times 28 \times 2x1.35M \times 12M = 15.56					
6M \times 1.4 \times 2x1.4M \times 12M = 14.56					
8 \times 30M \times 2x1.2M \times 10.75 = 43.20					
4 \times 30M \times 2x1.2M \times 10.75 = 21.60					
5 \times 30M \times 2x1.3M \times 10.75 = 29.25					
2 \times 32M \times 2x1.2M \times 10.75 = 11.25					
7 \times 30M \times 2x1.2M \times 10.75 = 37.80					
1 \times 28M \times 2x1.2M \times 10.75 = 5.04					
1 \times 26M \times 2x1.2M \times 10.75 = 4.87					
10 \times 30M \times $\frac{6.83 + 7.93}{2} \times 1.3M = 668.70$					
12 \times 30M \times $\frac{6.83 + 7.95}{2} \times 1.3M = 808.60$					
4 \times 32M \times $\frac{6.83 + 7.73}{2} \times 1.3M = 262.05$					
1 \times 28 \times $\frac{6.83 + 7.73}{2} \times 1.3M = 61.15$					
1 \times 26M \times $\frac{6.85 + 7.75}{2} \times 1.3M = 56.94$					
1 \times 18M \times 2x1.35M \times 10.75 = 4.52					
10 \times 30M \times 2x1.35M \times 10.75 = 75.38					
3 \times 32M \times 2x1.35M \times 10.75 = 82.61					
1 \times 4M \times 2x1.35M \times 10.75 = 1.00					

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722-96

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pavement					
6 - 18	1	18m x 20.9M			= 3.6 m ²
826 - 1126	1	10.3m x 2.81			= 60.00
Lawn	3	30m x 2.81M			= 18.00
	1	6m x 2.81M			= 0.480
Leisure	2	3.75m x 1.2M			= 1.50
	4	2m x 2.2M			= 1.60
			Total		85.50 m ²
			Land		85 m ²

(5) Settelpoint

Two account

one portion

1	2 x 6.15M x 1.6M = 19.68 m ²	
2	1 x 4m x 1.6M = 6.40	
3	3 x 2 x 3.6m x 1.6M = 34.56	
4	3 x 4 x 1.4 x 1.6M = 2.88	
	Total	58.08 m ²

~~19.68 m²~~ ~~6.40~~ ~~34.56~~ ~~2.88~~

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(1) Settelpoint hill

P - 5211

2 m x 2 @ 46.67.61/ea = 9335

(5) Settelpoint hill

P - 5212

5 m x 2 @ 2121.82/ea = 10609

Continuation

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~~25/11/19~~ Continuation
25/11/19 E.S.