

सुखदेव विठ्ठल

सुखदेव विठ्ठल १०११५५५-५२-९ ११५-५२८

Schedule XLV-Form No. 134

M. M. G. S. F. (Green)
DIVISION

Executive Engineer SUB-DIVISION

R.W.D. (W) Division

Arwal

MEASUREMENT BOOK

586

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.	
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.)					
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.)					
1. Plv & fixing of bench mark -					
billion 56					
— 2 nos					
2. Plv & fixing of reference mark					
billion 54					
— 7 nos					
3. clearing at rubber road					
lent 3.6					
$1 \times 30.00 \times 30.00 \times 3.97 \text{ (Hm)} = 3750.00 \text{ m}^3$					
$1 \times 20 \times 30.00 \times 3.97 \text{ (Hm)} = 2400.00 \text{ m}^3$					
= 5250.00 m ³					
0.525 Hm ³					
4. Plv & clearing of rubber mms					
informant sign 56					
— 2 nos					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1000mm H.P. (width)					
5. Earth work in excavation in foundation					
3 x 2 x 6.45 ~ x 1.40 x 0.15 = 8.12 m ²					
3 x 1 x 5.78 ~ x 1.53 x 0.25 = 6.63 m ²					
					= 87.00 m ²
6. Plv type IS (flexible class) bed					
with concrete bed 34					
3 x 5.78 ~ x 1.53 x 0.25 = 14.592 m ²					
3 x 5.78 ~ x 0.22 = 3.63 m ²					
					= 10.782 m ²
7. Plv concrete for plain window					
concrete in open foundation					

3 x 2 x 6.45 ~ x 1.40 x 0.15 = 8.12 m ²					
					= 8.12 m ²
8. Plv half wall in bridge pier					
in cement concrete					
3 x 2 x 6.20 x 0.825 x 2.465 = 75.65 m ²					
3 x 2 x 6.20 x 0.60 x 4.0 ~ = 80.28 m ²					
					= 84.528 m ²
9. Plv or kerb like N/S 1000mm					
dia 30					
3 x 2 x 2.50 ~ = 22.50 m ²					
10. Plv blast with cement					
made (1.4)					
3 x 4 x 6.20 x 0.60 = 44.64 m ²					
3 x 4 x 0.40 x 0.60 = 2.88 m ²					

Continuation

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Particulars	Details of local measurement				Contents of area
	No.	L.	B.	D.	
$3 \times 2 \times 6.20 \times 1.40$					$= 14.88 \text{ m}^2$
$3 \times 2 \times 6.20 \times 1.15$					$= 11.49 \text{ m}^2$
					$= 103.878 \text{ m}^2$
2 x 1000 mm H.P. Culvert					
11. Plv Earth work in excavation					
in sand & boulders					
$2 \times 8.33 \times 1.40 \times 1.50$					$= 34.99 \text{ m}^2$
$1 \times 5.78 \times 3.36 \times 1.25$					$= 4.86 \text{ m}^2$
					$= 39.85 \text{ m}^2$
12. Plv bldg RS (first class) bellies					
with local sand					
$1 \times 5.78 \times 3.36 \times 1.55$					$= 10.68 \text{ m}^2$
13. Plv bldg cement concrete reinforcement					
in open sand & boulders					
$2 \times 8.33 \times 1.40 \times 1.5$					$= 3.50 \text{ m}^2$
4. Plv heart wall in brick					
masonry (1.4) - 36					
$2 \times 8.03 \times 1.825 \times 2.465$					$= 32.66 \text{ m}^2$
15. Plv Lazen bldg NP 36					
1000 mm dia					
6×2.50					$= 15.00 \text{ m}^2$
16. Plv brick masonry (1.4) in					
Dam 36					
$2 \times 8.03 \times 1.60 \times 1.40$					$= 3.85 \text{ m}^2$
17. Plv H.P. Culvert					

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setback out as most streets					
to be					
80% of item (1) per (1)					
				F 2 nos	
				Rs 3447.62/wb	6895.00
2. Contribution of reference pillars/					
to be					
80% of item no (2) per 1					
				F 7 nos	
				Rs 1571.05/wb	10,997.00
3. Cleaning and gutters road					
last incline to					

