

1

Situation of Work-

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.	
Name of Plot - Nawada, Panchayat me					
Main sthan ko Plot no. 50 fitch road					
Chambaran tat small hake hure. Dapshur					
Nawada Grama hure Tala Jarkhal uspath					
ka Restoration work					
Held 1 E.D.A.					
Agency 1					
overcome 1 E-E/s and					

Date & Measurement:

work done measurement

① Proving a long standing
new book butterfly is
not a new portion of

1	9.0m x 2.8 + 0.9	1.2m = 19.48 m ³
1	14.50m x 2.50 x	1.25m = 45.31 m ³
1	15.50 x 2.50 x	1.25m = 48.44 "
1	21.0m x $\frac{1.15 + 1.5}{2}$ x 0.90	= 25.04 "
1	20.0 x $\frac{1.10 + 1.5}{2}$ x 0.90	= 23.40 "
1	18.0 x $\frac{1.5 + 2.5}{2}$ x 1.20	= 43.20 "
1	7.50 x $\frac{2.5 + 3.5}{2}$ x 0.90	= $\frac{18.0}{2.25}$ "

Continuation

C.O. ~~225.62 m³~~
223.37 m³

$$B/F \text{ Q/S} = 223.77 \text{ m}^3$$

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Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	14.0	$\frac{2.20+1.70}{2}$	1.10	30.03 m^3
	1	10.0	$\frac{1.5+2.75}{2}$	0.90	19.12 m^3
				$Q/S =$	272.52 m^3
② Construction of granular sub base					
by well graded material etc					
do do all complete sub.					
	1	12.0	3.0	0.175	$= 6.30 \text{ m}^3$
	1	20.0	1.80	0.175	$= 6.30 \text{ m}^3$
	1	19.80	1.750	0.175	$= 5.97 \text{ m}^3$
	1	23.0	1.85	0.20	$= 8.14 \text{ m}^3$
	1	22.10	1.80	0.20	$= 7.95 \text{ m}^3$
	1	20.0	2.75	0.175	$= 9.62 \text{ m}^3$

	1	10.0	3.50	0.175	$= 6.12 \text{ m}^3$
	1	15.0	2.25	0.175	$= 5.90 \text{ m}^3$
					56.30 m^3
	4	30.0	$\frac{3.75+4.1}{2}$	0.175	$= 82.42 \text{ m}^3$
	5	30.0	4.05	0.175	$= 106.31 \text{ m}^3$
	2x7	15.0	$\frac{1.25+0.75}{2}$	0.175	$= 36.75 \text{ m}^3$
				$Q/S =$	281.78 m^3

③ Providing local drains
filling in road construction test
20% Add for truck bats
voids: As per Mo (1)

$$= 272.52 \text{ m}^3 \times \frac{20}{100} = 54.50 \text{ m}^3$$

$$F \text{ lamp} = 2 \times 5 \times 30.0 \times 0.90 \times \frac{0.15+0.90}{2} = 60.75 \text{ m}^3$$

Continuation

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4 BIFR 1198516 = v

[illegible]

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