

NIH - Memo to Cassini per

114

~~Agency - Sugandha Devi~~

Schedule XLV-Form No. 134

NIABAD

DIVISION

SUB-DIVISION

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st year maintenance					
Name of owner - Government					
of road from Noida					
to Gurgaon via					
Noida.					
Agency - Sugandha Devi					
Agreement no - 33 SDD/2017-18					
Agreement value - 7,40,881/-					
Date of start - 15/12/17					
Date of completion - 14/8/18					
Actual date of completion -					

1.7 Restoration of ranches/

Barms	Wich	- Soil	_____
-------	------	--------	-------

ab - ab - all Compilers

703

$$L.3 - 5 \times 21.0m \times 0.60m \times 0.30m = 18.0m^3$$

11 - $2 \times 17.20 \text{ m} \times 0.70 \times 0.30 = 7.20 \text{ m}^3$

$$1' = 1 \times 9.0m \times 0.90m \times 0.30 = 2.43m^3$$
$$R.S \rightarrow 1 \times 11.60 \text{ m} \times 1.0 \text{ m} \times 0.30 = 3.48 \text{ m}^3$$

2.3 $3 \times 7.60 \text{ m} \times 0.80 \text{ m} \times 0.30 = 5.472 \text{ m}^3$

R3- $4 \times 9.80m \times 0.50m \times 30 = 5.88m^3$

R.S 1x 5.70m x 0.40 x 0.30 = 0.62m³

$$84 = 43 \cdot 108 \text{ m}^3$$

Lim - 49.03m³

Continuation

ABSTRACT OF COST

Beynba — do — do —

and Computer W

② $P = 361.8 \text{ N/m}^2$ — $\beta = 1557 \text{ mm}$

Shoulder - ab - ab -

del C. 1000

② P-5461/02²A-15225-W

H.P. Campbell — see

Continuation

Rs-30,796/-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-26 8/12/12	2	1076.5	B/F B	30	796.0
4/15/20 maintenance up			S/nd		1077.0
CD Wreck (S/OB Cables)					
ab - all - all					
703					
Q4-1203 Vee TAD P-27					
2/2-2218 3/4 - 1					2218.0
5/15/9 Maintenance of road					
Survey - all					
Complete 703					
Q4-0.10 km side TAD P-28					
2/2-1004.49/m - 100					100.0

6/15/11 Maintenance of road					
Survey - all					
703					
Q4-0.12 km side TAD P-29					
2/2-360.23/m - 672					672.0
7/15/13 White washing up					
Parquet work up					
CD - all work					
703					
Q4-21m ² side TAD P-27					
2/2-1589/m ² - 332					332.0
Less work done					
Asphalt					
2/2-3459/m ² - 3459					3459.0
2/2-31134/m ² - 31134					31134.0

Continuation

25.07.2022
Ad