

Na. No. of Record: - 3494444444 to 54944444

Schedule XLV - Form NO. 134.

Serial: M/K. 3054

Length = 3.10 km

BIHAR P. W. D.

FDRLs - 1062336 = 0 Block Panday

पञ्चगङ्गा नदी, गङ्गा नदी
पञ्चगङ्गा नदी, गङ्गा नदी
SUB-DIVISION

MEASUREMENT BOOK 2164

1

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
		<u>CH 2245</u>			
1 km of Road:- Metreble of Road from					
		Dhananipura to Shankarpur			
		under F.D.R year - 2020.			
Scheme:- MR-3054					
Agency:- Departmental.					
Authority:- P.E. Rwa, Madhubani.					
Date of entry:- 23.07.2021					
W/L (i) for filling the brick-					
bats including the cost					
of brick-bats & labour					

Ch	Wavelength	Power	Efficiency	Power Density
200.0M	1W @ 33.00	3.75W	$\frac{2.45 \times 10^{-11} \times 0.245}{3}$	52.894W
320M	1W @ 5.00	1.50W	0.6W	4.50W
1710M	1W @ 5.00	3.75W	$\frac{0.65 \times 1.25 \times 0.75}{3}$	16.562W
1715M	1W @ 7.50	2.20W	1.85	30.53W
	2W @ 30.00	3.75W	0.6W	202.50W
	1W @ 30.00	3.75W	0.45W	50.63W
	1W @ 30.00	3.75W	0.6W	67.50W
	1W @ 20.00	3.75W	1.3W	22.50W
	1W @ 15.00	3.00W	0.3W	13.50W
200+250M	1W @ 8.00	3.00W	0.3W	7.20W
	1W @ 4.00	2.50W	0.3W	3.00W
	1W @ 3.00	2.00W	0.3W	1.80W

Continuation

4772 - 8164

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		472.816 m ²
	1.1.1.1	4.00	3.75	0.30	= 4.50 m ²
	1.1.1.2	3.00	3.00	0.30	= 2.70 m ²
					480.016 m ²
less for	Hummer pipe	1000 m	(B.F)		7.796 m ²
					472.22 m ²
②	pro. laying	Rec pipe			
	NP3 for	1000 mm dia.			
1720 m	3	2.50			= 7.50 m
23/01/2021 VAC 23/01/2021 JN					

Abstract of cost

①	pro & filling the brick-bats			
	Including the cost of			
	brick-bats & Labour			
	all complete jobs as			
	per specification			
	direction of a/c.			
472.22 m ²	At rate of ② TMB			
	Rs 1840.16/m ²		Rs 868960 =	
②	pro. laying Rec pipe			
	NP3 for 1000 mm dia.			
7.50 m	At rate of ② TMB			
	Rs 3565.04/m		Rs 26738 =	
			Rs 895698 =	
	Add 1% G.S.T (+)		Rs 107484 =	
	Add 1% L.C (+)		Rs 8957 =	
Continuation				Rs 1012079 =
C.O				1012139 =

