

Dhanchula to Chauvi lakh Nahar.

MR-3054

Shedule XLV Form No. 134.

Do

PIRD

DIVISION

SAHAR

SUB-DIVISION

Name of contractor:-> Pratap Developers Pvt.Ltd.

Measurement Book

NO:-> 606

Agreement No:-> 31/M.B.D./M.R (3054)-2020-21

Agreement Value:->

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>Head - MR-3054</u>				
Name of Work -	Maintenance of Road from -				
	Dachhua to Chour Lakh Nahar				
Agency -	Pratap Developers Pvt Ltd.				
Agreement No -	31/MBD/MR-(3054)/2020-21				
Date of start of work -	08/2/2021				
Date of completion of work -	07/11/2021				
	Detailed m/s				
	INDEX				
	BYCE				

①	Clearing and grubbing of Road				
	Land (by manual means) included up				
	uprooting of wild vegetation -				
		$2 \times 7 \times 100 \times 1.00$		$= 420$	
				400 m^2	
		$2 \times 10 \times 100 \times 1.00$		$= 600$	
				600 m^2	
		$2 \times 3 \times 100 \times 1.00$		$= 180$	
				200 m^2	
		$2 \times 3 \times 100 \times 1.00$		$= 180$	
				200 m^2	
		$2 \times 1 \times 10 \times 1.00$		$= 20$	
				1400 m^2	
		Qty = 1400 m ²		$\approx 14 \text{ Hae}$	
		10000			
②	Construction of sub grade and				
	Boulder Shoulder with approval				
	materials obtained from local				
	pit - 24 complete job				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)				1512 R	980521=
				Roof marking with Hot	
				applied Thermoplastic	
				compound	
				Qty vide P-5	
				= 140.00 M ² @ 735.03/m ²	R 102904=
(12)				Plr and fixing of typical	
				masonry infill masonry type	
				board as per record	
				Qty vide P-5	
				= 2 Nos @ 9458.17/cum	R 18916=
					R 1102341=
				Add 12% G.T.	R 132281=

Add 1% Labour cost — R 11023=

Add S.F. 4.5% — R 49605=

R 1250606=

work has been completed.

6/11/2021
SE