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WMGSY

SC

Y2015 - 211016121

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Schedule XLV-Form No. 134

Pmbsy Road to Haridwar

Agreement no - 23/330/20-21

Agreement value -

DIVISION

Agreement date - 26/6/2020

SUB-DIVISION

NS NAV NIRMAL CONSTRUCTION

522

26/6/20

MEASUREMENT BOOK

NAV NIRMAL

6th + End 64

46

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work, Const of road from					
Mangy road to Harleguri under Mangy sec					
Agry. New Norman Const. under					
Agreement No. 23 S.D. / 2020-21					
Date of start 26/06/2020					
Date of completion 25/06/2021					
Date of Actual Completion 18/12/2021					
1. Const of box drainage					
TMD pgs 412 3 m. @ B					
4250.31/each B 4250.31					
2. (ii). Const of box Refuse pit					
TMD pgs 412 3 m. @ B					
1937.78/each B 5813.56					
3. clearing & grubbing TMD pgs					
412 0.67 Ha @ B 51133.26/ha B 34460.26					
4. Excavation for road TMD					
pgs 412 33.75 m ² @ B 74=16/ha B 2503.75					
5. Const of embankment - land 412					
412 20.25 m ² @ B 26=11/ha B 528.75					
6. Const of embankment - land 412					
1000 m TMD pgs 412					
390.85 m ² @ B 121=203/ha B 51213.25					
7. Const of embankment - land 412					
TMD pgs 412 1348.82 m ²					
@ B 174=94/ha B 23613.25					
8. Const of suspended railing					
shoulder TMD pgs 422					
1570.67 m ² @ B 176=58/ha B 277348					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{7}$ Const of G.S. with Twp 1/4					
W. 42 = 462.05 m ² E			2744.35/m ²		1268130 =
$\frac{10}{10}$ Pm. Laying. Shanty Wagon 1/4					
W. Twp 1/4 42 = 267.95 m ²					
@ R 3344 = 57/4				R	896178 =
$\frac{11}{11}$ Pm. & Laying Pm. const with					
Twp 1/4 42 = 1912.50 m ² E					
45 = 61/4				R	87229 =
$\frac{12}{12}$ Pm. & Laying fence with					
Twp 1/4 42 = 1912.50 m ² E					
R 15 = 50/4				R	29644 =
$\frac{13}{13}$ Pm. & Laying fence surface					
W. Twp 1/4 42 = 1912.50 m ² E					
R 201 = 57/4				R	385502 =
$\frac{14}{14}$ Const of P.C. with Twp 1/4					
W. 42 = 275.44 m ² E			6682 = 57/m ²		1837690 =
$\frac{15}{15}$ Laying Brack 50/4 with Twp					
42 = 450.00 m ² E					
543 = 78/4				R	244701 =
$\frac{16}{16}$ Pm. ordering kilometer with					
Twp 1/4 42 = 2000 E					
2160 = 47/4				R	4321 =
$\frac{17}{17}$ Pm. 2000 Stone post with					
Twp 1/4 42 = 4000 E					
583 = 07/4				R	2332 =
$\frac{20}{20}$ Pm. 5000 pole with Twp					
432 = 16 m ² E			477 = 6/4		7642 =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{21}{4}$ Pm of gray mngry 5/4m Sond vch Tms pps 432 4m.					
CB 9378 = 36/4m				Rs	37373 →
$\frac{22}{22}$ Pm irregular sond vch Tms pps 43 = 6 m. CB					
3744 = 48/4m				Rs	22467 →
$\frac{23}{23}$ Pm rectangular sond vch Tms pps 43 = 4 m. CB 4886 = 18/4m					19545 →
$\frac{24}{24}$ Pm octagonal sond vch Tms 43 = 2 m. CB 8912 = 25/4m				Rs	17825 =
$\frac{25}{25}$ Pm of gray gravel mngry vch Tms pps 432 1 m. m. CB					
735 = 44/4m				Rs	73544 →
$\frac{26}{26}$ Pm of gray gravel mngry in CC vch Tms pps 432 90 m.					
CB 821 = 28/4m				Rs	73916 →
$\frac{29}{29}$ Pm of 'bee' vch Tms pps m. 432 5 m. CB 815 = 26/4m				Rs	40763 →
$\frac{30}{30}$ E/W in extension vch Tms pps 432 37.72 m ³ CB 268 = 34/4m				Rs	8435 →
$\frac{31}{31}$ Pm PCC m. in foundation vch Tms pps 432 5.70 m ³ CB					
5313 = 85/4m				Rs	30288 →
$\frac{32}{32}$ Pm Rect m. vch Tms pps 44 = 20.18 m ³ @ CB					
6070 = 48/4m				Rs	183183 →
$\frac{49}{49}$ Pm H. Arch Tms pps m 44 = 15 m CB 1072 = 21/4m					16100 →

Continuation

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