

प्रमाणित किया जाता है कि
 इस मापी प्रकृति का क्षेत्र ६५० है
 कुल १०० (एक सौ) पन्ना मात्र है
 जिसे सहायक अधिकारी, ग्रामीण कार्य
 विभाग, चोंद के नाम से निर्गत
 किया जाता है

12/8/20
 कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 काय प्रमोद, बुआ
 12/8/20

Sch. XLV-Form No. 134

मथुरा DIVISION

चोंद SUB-DIVISION

MMGSY के अन्तर्गत ६५० हे. भूमि
 पन्ना १

MEASUREMENT BOOK

No. 1427

Name of Officer सहायक अधिकारी,

ग्रामीण कार्य विभाग, चोंद १

Date of first entry

Date of last entry

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd R/A & Final Bill					
N/W - com ⁿ of road from L 440 to Bhagaula,					
N/A - Damar com ⁿ India Pvt Ltd					
Word no - 18					
Near Kourmur Samba					
Po + P.S - Bhabua					
Dpt - Kourmur					
CH-Head - MMGSY (SC)					
Agreement no - SAD - 50/2020-21					
Accepted Rate - 12.81 % Below					
Agreement value - Rs 79151532					
D.O.C - 14.08.2020					
Date of Completion - 13.08.2021					
D/m - 02.06.2021					
(1) Com ⁿ of embankment with approved material obtained from borrow pits - old - old					
Qty					
Ch. Area. Mean length Qty					
0.00 2.802 - -					
50 3.403 3.103 50 155.125m ³					
100 5.156 4.280 50 213.975					
150 6.343 5.75 50 287.475					
200 6.340 6.342 50 317.075					
250 6.404 6.372 50 318.60					
300 5.026 5.715 50 285.750					

Continuation

CO Qty 1578.00 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B.F. R					7420458=51
(13) Bonding m.s.s. laying and rolling close graded Premix Carpet-do-eil					
Qty vide item no (5)					
Temp Page no (14)					
Qty 3054.00 m ²					
@ R 235.44/m ² B 719033=76					
(14) Bonding superreflectorized Traffic Sign-do-eil					
Qty vide item no (6)					
Temp Page no (14)					
(i) 600 mm equilateral					
Tray/pc - 2.00 area					
@ R 5730.76/Na - B 11461=52					
(ii) 600 mm circular - 1.00 area					
@ R 8418=81/Na - B 8418=81					
(iii) 600 x 450 mm rectangular					
Qty 2.00 Na					
@ R 5322.30/Na - R 10644=60					
(iv) 900 mm Side Octagon					
Qty 1.00 Na @ R 970633/Na - R 9706=33					
(15) Bonding G.C. m.s. grade Km/local stone-do-eil					
Qty vide item no (7)					
Temp Page no (15)					
(i) Km. stone -					

Continuation

@ R 8179723=53

Continuation