

प्रमाणित किया जाता है कि-
 इस गापी पुस्तिका में दर्शा हुआ कुल
 100 (एक सौ) पन्ना मात्र है, जिसे
 सहायक अभियंता, ग्रामीण कार्य
 विभाग, मनुआ के नाम से निर्दिष्ट
 किया जाता है।

17/5/20
 कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 कार्य प्रमाण, मनुआ
 11/5/20
 कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 कार्य प्रमाण, मनुआ

Sch. XLV-Form No. 134

मनुआ DIVISION

मनुआ SUB-DIVISION

PLM 57 के अन्तर्गत क्षेत्र है किंगारी-
 डीहरा दक्षिण लेला पन।

MEASUREMENT BOOK

No. 1429

Name of Officer सहायक अभियंता,
ग्रामीण कार्य विभाग, मनुआ

Date of first entry _____

Date of last entry _____

Sfca —	25.11.21
	further encasement - nil
Gumma	AH
25.11.21	25.11.21 AE

Scanned with CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cast					
(Sth & final bill)					
1/13 p/v sitting of concrete					
improvement of drainage					
work.					
2-2105 aty wide Twp p-23					
2-1105 @ R 13005 = 57 p/v m					R 39017 =
2/1 setting out of existing bench					
mark & support pillar					
2-6064 aty wide Twp p-23					
2-6064 @ R 6468 = 27 p/v m					R 16817 =
3/1 clearing & grubbing road					
Land etc.					
1-44 hectare aty wide Twp p-23					
1-44 hectare @ R 58358 = 96 p/v m					R 84037 =
4/3 const. of embankment with					
materials obtained from borrow					
pits					
(1) Land up to 100 cm					
2267.979 m ³ aty wide Twp p-23					
2267.979 m ³ @ R 209 = 93/m ³					R 475890 =
(1) Land up to 100 cm					
566.995 m ³ aty wide Twp p-23					
566.995 m ³ @ R 215 = 96/m ³					R 122335 =
5/4 const. of subgrade and earth					
shoulder					
5931.25 m ³ aty wide Twp p-23					
5931.25 m ³ @ R 215 = 92/m ³					R 1288783 =

Continuation of R 2018879 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1/2 B	11861449 =
13/17 Backfilling in foundations					
formulas					
4.308 m ³ aty vrd. tons p-25					
4.308 m ³ @ B 815 = 01/m ³				B	3511 =
14/23 p/v & laying 300 mm dia					
H.P. H.P.					
15/50 m aty vrd. tons p-25					
15/50 m @ B 957 = 81/m				B	150855 =
15/12 p/v & applying primer coat					
9000 m ² aty vrd. tons p-25					
9000 m ² @ B 51988/m ²				B	466200 =
16/8 p/v & applying tank coat					
9000 m ² aty vrd. tons p-25					
9000 m ² @ B 1780/m ²				B	160200 =
17/9 p/v laying & rolling 200 mm thick					
mix for surface					
9000 m ² aty vrd. tons p-25					
9000 m ² @ B 240 = 26/m ²				B	2162340 =
18/12 p/v & fixing c/s grade					
guard stone					
52 nos aty vrd. tons p-25					
52 nos @ B 609 = 26 per NO				B	31707 =
19/14 p/v & laying of hot applied					
thermo plastic compound 25 mm thick					
road marking					
480 m ² aty vrd. tons p-25					
480 m ² @ B 839 = 66/m ²				B	403037 =

Continuation

c/o 152392992

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/f B	15239299=
22/10 p/v fixing of condition of					
mandatory & interstory sign board.					
(1) 600 cm equilateral triangle					
6-100 at side each p-26					
6-100 @ B 5731.34 per 100				B	34388=
(1) 600 cm circular					
3-100 at side each p-26					
3-100 @ B 8421.07 per 100				B	25263=
(1) 600 cm x 4500 mm rectangular					
4-100 at side each p-26					
4-100 @ B 5322.88 per 100				B	21292=
(1) 900 cm side octagon					
3-100 at side each p-26					
3-100 @ B 9706.90 per 100				B	2912=
2/1/11 p/v L.C.O. of grade kilometer station					
(1) ordinary kilometer					
3-100 at side each p-26					
3-100 @ B 2757.30 per 100				B	8272=
(1) 200 cm post					
10-100 at side each p-26					
10-100 @ B 7205.34 per 100				B	7205=
					15364860=
Less 17.21% as per agreement				B	2644289=
				B	12720551=
Less p/v side each p-27				B	9295019=
				B	3425532=
Kumar 25.11.21 T.E.				25.11.21 AE	25/11/21

Continuation