

МАТНУРПОР ДУДН СЕНТЕР ТО
Schedule XLV-Form No. 134
САТННННН ГМННТ

МАННННН
MR-2022-23
DIVISION

БДНПОР
SUB-DIVISION

MEASUREMENT BOOK 978

प्रमाणित किया जाता है कि इस मापिपुस्तक
संख्या 978 में यत्र सूचित एकसौ पृष्ठ
(100) हैं जिनमें सहायक अभियन्ता
विदुष्य के पदनाम से निरति किया
जाता है।


02/03/23

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, महनार


21/3/2023

Sch. XLV—Form No. 134

Mahnar DIVISION

Bisakpur SUB-DIVISION

Measurement Book

No. 978

Name of Officer _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing Road					
Land do-do all complete job					
Qty vide item no-1					
P.No-3 T.M B=0.113 Ha.					
@ 62832.43/ha ——— RS 7009 = 0					
② pricing and fixing of					
Typical mm G.S. sign board.					
Qty vide item no-2					
P.No-3 T.M B=3.00 no.					
@ 10173.10/no. ——— RS 30519 = 0					
③ construction of un-reinforced					
concrete thickness do-do all cur.					
Qty vide item no-3					
P.No-3 T.M B=486.00 m ³					
@ 8810.97/m ³ ——— RS 4282131 = 0					
④ km stone do-do all complete					
Qty vide item no-4					
P.No-3 T.M B=4.00 no.					
@ 2796.48/no. ——— RS 11186 = 0					
⑤ 200 m Stone do-do all cur.					
Qty vide item no-5					
P.No-3 T.M B=8.00 no.					
@ 773.43/no. ——— RS 6187 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	—	RS 433	7032 = 0
(6) 600 mm equl/oval.					
triangle do-do all complete job					
Qty vide item no- 6					
P.no- 4 T.M B = 8.10 No.					
@ 4332.46/No. —			RS	34660	= 0
(7) 600 mm circular do-do					
all complete job					
Qty vide item no- 7					
P.no- 4 T.M B = 2.10 No.					
@ 4268.41/No. —			RS	8537	= 0
(8) construction of Subgrade and cement subgrade.					
Qty vide item no- 81					
P.no- 7 T.M B = 127.65 m ³					
@ 254.19/m ³ —			RS	32447	= 0
				38128	= 0
(9) Road Marking with hot applying two plastic compo.					
Qty vide item no- 2					
P.no- 7 T.M B = 150.00 m ²					
@ 917.77/m ² —			RS	137666	= 0
(10) Direction and place identification.					
do-do all complete job					
Qty vide item no- 3					
P.no- 8 T.M B = 1.920 m ²					
@ 14807.18/m ² —			RS	28430	= 0

Continuation

4578772 = 0

→ RS 241740 = 0

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