

M/R-N

1210

Schedule XLV-Form No. 134

Kuadon to Norainpur

ग्रामीण कार्य विभाग कार्य प्रगति दिनांक

DIVISION

ग्रामीण कार्य विभाग कार्य अवरुद्ध है
कारण है

SUB-DIVISION

Shi Saurtoosh Singh

MEASUREMENT BOOK

1210

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of
	No.	L.	B.	H ³	
	1X	6.20	1.80	0.175	$= 1.95 M^3$
	1X	2.50	1.60	0.175	$= 0.170 M^3$
	1X	8.10	1.00	0.175	$= 1.42 M^3$
	1X	5.40	1.40	0.175	$= 1.32 M^3$
	Total				$= 7.88 M^3$

Stem (6/23) :- P/F typical
MMSy information
Sign board --

Qty. = 2 Nos

Stem (7/6) :- P/A prime
Coat with bitumen
emulsion SS, ---
Qty. of WBM gm³

vide Stem 4/5

 $= 27.25 M^3$ $1 \times 27.25 / 0.175 = 363.33 M^2$

Stem (8/4) :- P/A Tack
Coat with RS, ---

Area same as Stem 7/6

Qty. = 363.33 M²

Stem (9/3) :- Patch work
over WBM using mix
seal surfacing --

Area same Stem 7/6

Qty. = 363.33 M²

Kumar
18.06.2022
A.C.
pim-hi

Continuation

Kumar
18.06.2022
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pim-hi