

Lo29 TO1 TO Kathrain

Shedule XLV Form No. 134.

MMMSUY

Piso

MM.B.10-699

DIVISION

CharPokhaxi

SUB-DIVISION

Cont. Name— Gmarnath Singh.

Measurement Book

Fig.No— 07/MM.B.D.MMSUY-2024-25

1

(These four lines should be repeated at the commencement of the measurement relating to each work)

54

1

efficacy

✓

1



11

100

17

Continuation

2364886

B.F. = 1919886

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
fuel tank with bitumen emulsion (RS)					
do do					
Qty of item 8 B12					
7312.50 m ² @ 19.79 =					144714=00
(8/12) providing & supplying fuel tank with bitumen emulsion					
do do					
Qty of item 8 B13					
7312.50 m ² @ 16.54 =					120948=00
(9/13) providing & laying bituminous macadam					
do do					
Qty of item 9 B13					
365.63 m ³ @ 11148.41 =					4076193=00
(10/14) providing & laying semi dense bituminous concrete					
do do					
Qty of item 10 B14					
174.41 m ³ @ 13835.04 =					2412989=00
Total =					9119770=00
ADD B.T. G.S.T @					1641548=00
ADD 1% labor cess @					91197=00
ADD S.F.C. @					86747=00
C/A total =					10958256=00
					10428705=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		10958256=
					10428705=0
					5479=0
Less 0.057 B.F. to B.F. (1)					521400
					10958256=
Total =					10428705=0

16/12/14
AE

16/12/14
J-E

Continuation