

Continuation

$$\therefore \text{Hect} = \frac{2540.0 \text{ m}}{10000}$$
$$= 0.25 \text{ Hect}$$

Lt No 29 dt 30-03-2022

By 25,39,712=00

19

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lst On A/c bill Amount					25,39,712=00
S.D.	5%	—			126986=00
I.T.	1%	—			25397=00
LC.	1%	—			25397=00
CHST	1%	—			25397=00
SBST	1%	—			25397=00
Roy					18541=00
S.F.					30,000=00
by cfm's Amount					22,62,597=00
Total					25,39,712=00

Passed for Rs-25,39,712=00 Twenty
Five lac thirty nine thousand
seven hundred twelve only

Pay for cfm's Rs-22,62,597=00 Twenty
two lac sixty two thousand five
hundred ninety seven only

31/3/25

Executive Engineer
R.W.D. Works Division
Majipur
31/3/25

Continuation