

Schedule XLV From N.134.

P.W.D.

MMalsy (ST)

पिअक्षमिअ

५८८८१

(ABSTRACT)

DIVISION

अण्डा मिसर. अक्षम

SUB DIVISION

~~मेअक्षमिअ~~ ११२११४ २१९२११

सामान्या तो ११२८० - ममस्य ST

MEASUREMENT BOOK

M.B.No-1599 + 1801

BH0014031

5th year Maintenance bill

Sch. XLV- Form No. 134

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
w/w- Siemeniya to Itakosi					
Under- mm 657 - ST					
Agency- m/s Lokmi Shyam Services					
Agreement NO- 24/SBD - 2018-19					
Work Started- 8-2-2019					
Work Completion- 7-11-19					
Actual date of Completion- 3-1-2020					
1) Restoration of grain Cuts.					
do ——— all Com.					
$10 \times 7 \text{ M} \times 1.10 \times 0.3 \text{ W M} =$					23.10 M^3
$7 \times 5 \text{ M} \times 1.00 \text{ M} \times 0.30 \text{ M} =$					10.50 M^3
$2 \times 2 \text{ M} \times 1.0 \times 0.30 \text{ M} =$					1.20 M^3
					34.80 M^3
2) Making up of Berms/shoulders.					
do ——— all Com.					
$2 \times 15 \times 10 \times 1.0 =$					30 M^2
$2 \times 8 \times 9 \times 1.0 =$					144 M^2
$1 \times 4 \times 3 \times 1.0 =$					12 M^2
					176 M^2
3) Repair of pot-holes filled					
Motorick					
do ——— all Com.					
$10 \times 4 \times 1.0 \text{ M} \times 0.075 =$					3.0 M^3
4) patch-repair on already.					
pot-holes					
do ——— all Com.					
$10 \times 4 \times 1.0 \text{ M} =$					40 M^2

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
				D.F.	637062
0.22 KM ERs 491.08 / KM R:					10820
9) whole wasting of perched wall					
do do all con					
at grade 7m13 per m (19)					
49.92 M ² ERs 16.48 / M ² R.					82320
				Rx	6463720
Less as per agreement					
10% Below (-)				Rx	646420
				Rx	5817320
CSP					
24/4/25					
12-25					
10/03/25					
AE					
Statement of Material.					
ETW - 36.00 M ³					
S. Metal - 3.62 M ³					
S. Screening - 0.72 M ³					
Stone Chips - 2.29 M ³					
RS - 0.021 MT					
Pidymon - 0.161 MT					

(Continuation)
 1-2-25
 AE
 10/03/25
 AE