

ગીચ મમલક સુચકાવચન, ગરિમીયુર પમલક અ. -
સારુ યુગરજાઈ રૂગી હાલમય / (સે) સેહોમે.

(Agreement No. 108 SBD/2020-21)

Schedule XLV - Form No. 134

DIVISION

Executive Engrin

RMD Works Division

SUB-DIVISION

MEASUREMENT BOOK

Printed at - Soni Printers, Chandralok Chowk, Muz.

Sar. Sanita Sel,

391

Block - Beland

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
PIV and fix wavy bench met					
TMS page - 11					
bench Metre -					
1.3 km at 3837.50/km					4989.0
ii) Asphce pitbu					
1.3 km at 1887.13/km -					2453.20
clearing end gully do d					
TMS - pg 11					
0.26 Hec at 51133.76/HecR					13295.0
Construct of embard do					
TMS page - 11					
211.2 m ² at 175.22/m ² -					37094.0

(5) Cut of entree 100 m long					
TMS pg - 12					
835.65 m ² at 141.14/m ²					117944.0
(6) Cut of Sub grade do					
TMS pg 12					
2914.85 m ² at 175.22/m ²					510740.0
(7) PIV G.SB with singi do					
TMS page 12					
826.20 m ² at 2835.20/m ²					2342442.0
(8) PIV w. b. m s/metal					
gab. do do do					
TMS page - 12					
286.88 m ² at 3897.31/m ²					1118060.0
(9) PIV Primer coat do					
TMS page 16					
3503.05 m ² at 42.28/m ²					148108.0
					4295125.0

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) PIV tank cool doo					
Time page 16					
3503.02 m ² at 14.20/m ²					49743 =
11) PIV pre-min surface					
do do all cool r					
Time page 16					
3503.02 m ² at 206.85/m ²					724600 =
12) PIV GISA with 4mg sd					
Time page 12					
114.75 @ 2835.20/m ²					325339 =
13) PIV W.B.M S/m go do					
Time page 13					
88.06 m ³ at 3897.31/m ³					335403 =
14) PIV Cent. Green Pavement					
do do all					
Time page 13					

163.916 m ³ at 6840.82/m ³					1117899 =
15) PIV and fly 12m					
200 m stone					
Time page 17					
2 No at 2275.67/					4551 =
(16) 200 m stone					
6 No at 602.42/					3615 =
17) PIV ad fly Cantory Gyr					
18) base					
Time page 17					
600mm Circles - 2 No at 4730.55/					9461 =
(19) ii) 600 mm flyule.					
2 No @ 4855.20/					9710 =
(iii) 600 mm x 450 mm recty					
20 2 No @ 4684.53/					9369 =
					6884815 =

