

mmhsy-sc

Chandakhari pagwan ke ghar Seto
Schedule XLV-Form No. 134
Sur Sar Nadi tak.

DIVISION

Tari Nemigang

SUB-DIVISION

M.D. NO.- 810

MEASUREMENT BOOK

Demi yadar 5/21/69

15/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of survey -			6.4.21		
<u>ABSTRACT OF COAST</u>					
$\frac{1}{4}$ P/s Benchmark Pillars					
all for comp.					
Sta. 1-5 - 6 M					
① 2620 = 27 ch -					15722 = ~
$\frac{2}{2}$ P/s clearing out gully					
all for comp.					
Sta. 2 P-6 - 0.25 Hec					
② 52970 = 33 Hec -					13242 = ~
$\frac{3}{3}$ P/s g/w fully excavated					
all for comp.					
Sta. 3 P-6 - 726.40 sqm					
(i) 100 M 1-0 - 145.28 sqm					
③ 220 = 93 / sqm -					320.96 = ~
(ii) 100 M 1-0 - 581.12 sqm					
④ 184265 / sqm -					107304 = ~
$\frac{4}{4}$ P/s Irregular embankment					
Sta. 4 P-6 - 655.23 sqm					
⑤ 222 = 61 / sqm -					903565 = ~
$\frac{5}{5}$ P/s G.S. B gully 2.					
Sta. 5 P-6 - 487.69 sqm					
⑥ 3001 = 82 / sqm -					1461886 = ~
Continuation					
Total = 1733815 = ~					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					180080 = -
					Net = 180080 = -
Add 12 x 3105					21609 = -
Add 1 x 26000					18000 = -
Add 2-8					27019 = -
					Net = 2061108 = -
Less 0.10% Below (-)					2061 = -
					Net = 2059047 = -
Less Provision Payable					1013513 = -
					Net = 1045534 = -
Say Rupees					1045534/2

(Ten lakh fifty four thousand five hundred thirty four)
(Korby four only)

Vino
07.4.21
AR

DAO
CJP
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styhm