

mmusy (NDB) Awseesh .

Schedule XLV-Form No. 134

NIH-30 રોજ જાહેરાતી આદ્ય જોડોલોલ્લ રો જાલોજી
જુલજ યોલ્લ .
Executive Engineer
R.W.D. Work Div. Mohania

DIVISION

શ્રી. વિવિજ કુમી (રજોલોલ અલિલોલ)

કર્મી અલર અંલ્લ કુલોલ

SUB-DIVISION

રજોલોલ : શ્રીરોજ ક-રૂલોલ

AgNo- 04 SBD/24-25 MB No- 812

MEASUREMENT BOOK

U-ST No. 10 ARMPR9503N1Z-D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Const of embankment with a level up to 1.40 m/lr					
Tmb Page ⑥				243.56 m^3	
				ch $188 = 29/\text{m}^3$ - b	$45860 = v$
Item No ④ - const of sub grade and earthen shoulder					
Tmb Page ⑥				1679.14 m^3	
				ch $264 = 51/\text{m}^3$ - b	$179639 = v$
Item No ⑤ - const of granular sub base by river graded					
Tmb Page ⑥				240.52 m^3	
				ch $4329 = 11/\text{m}^3$ - b	$1041238 = v$
Item No ⑥ - Prading Laying rolling					
				146 m gr 111	
Tmb Page ⑦				83.51 m^3	
				ch $6587 = 29/\text{m}^3$ - b	$550165 = v$
Item No ⑦ - Prading and fixing cable duct					
Tmb Page ⑦				7.500 m^3	
				ch $1248 = 16/\text{m}^3$ - b	$9361 = v$
Item No ⑧ - Prading and fixing 40 mm c/sy 200 barrel					
Tmb Page ⑦				2.10 nos	
				ch $13212 = 85/\text{ch}$ - b	$26426 = v$
Item No ⑨ - Earth work excavation in foundation					
Tmb Page ⑦				15.462 m^3	
				ch $434 = 82/\text{m}^3$ - b	$6809 = v$

Continuation

