

PMSY Road to Agar Santhalitok
Schedule XLV Form N.134. MPMsy Ausadh
P.W.D. Confrative Confrution (NIDB)

RMD Morika Division, Kofalgan DIVISION

RMD Morika Sub-Division, Sanhauk SUB DIVISION

MEASUREMENT BOOK

583



$$\textcircled{d} t_4 = 21.12 \text{ m}^3$$

@ 6312.79/m³ & 133326

16. Provisional laying up

1 crore old Humapila

Module 1 p-7

$$Q_{fy} = 7.5 \text{ m}$$

@ 7661.10/m 57458

17. Plastering with h.c.m

(114)				
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			n'de Temp p-7	
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$$O_4 = 29.90 \text{ m}^2$$

@ 202-811 m² # 6062

18 Consist of subgrade and earthen

So under voltage MP-704 = 2654. cm²

10. $\rho = 956 \text{ kg/m}^3$
providing 1.8 mm $\rho = 67952$

19. providing 1.5 min ⁶⁷⁹⁵²

Cement pumping

Wale Temp P-7			
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$$A_y = 10.96 \text{ m}^2$$
$$\text{at } 80.97/\text{m}^2 \text{ \& } 8872$$

		Total =	5003.08
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[illegible]

18% 0.57 + 4 ~~752628~~

Adel 18% 0.57 + 914943 = 792628

1%	L.C	+ 6,50838
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S. R	+	L	S 300 =
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				\$ 6054088
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$\frac{9.7 \times 10^{-2} \text{ m}}{1.8 \text{ s}}$

(Continuation)