

~~Neem Chowk She~~ ~~Report to Kabisistan~~

(under mmsy)

Schedule XLV-Form No. 134

-5C

Neem Chowk Shankarpur to Kabisistan

Executive Engineer

~~R. W. D. (W) Division~~

~~Darbhanga - 2~~

DIVISION

Singhwar

SUB-DIVISION

II

MEASUREMENT BOOK

1093

Binod Kumar Thakur

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1.54 on A/C Mill				
	17 B. STRIP of (C/S)				
All measurements are taken under TMB					
(1/1) Constant of reference P					
P-10	along bench mark = 1 No				
	C R 39852 21/acre $\rightarrow$ R 398520				
(2/2) Constant of reference P/B					
	P Buryal = 34				
P-10 =	34				
	C R 1836 = 34/acre $\rightarrow$ R 350920				
(3/3) Clear and grubby A/C					
	Cont. as per T/L				

P-10 =	0.275 Hae		
C R 52970 = 33/Hae	$\rightarrow$ R	14.56720	
(4/4) Excavation for road work			
in soil -	T/L		
P-10 =	35.44 m ²		
C R 75 = 57/m ²	$\rightarrow$ R	2678200	
(5/5) Constant of embank			
1000 m as per T/L			
P-10 + (5) =	189,06 m ²		
C R 190 = 35/m ²	$\rightarrow$ R	35,98920	
(6/6) Constant of embank -			
100 m as per T/L			
P-10 + (6) =	441,14 m ²		
C R 154 = 28/m ²	$\rightarrow$ R	68,05920	

Continuation