

FDR Pannings & reduction

Shedule XLV Form No. 134.

DIVISION

Pibera

SUB-DIVISION

M.B.N.D. ~~312~~ 312

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry				
N/work:	Temp Restoration of road				
from	Rau Hager to padon Tolo				
Agency	Deptt				
Authority	LN 1937	Dtd	7.7.21	CE(4)	
	LN 777	WEDtd	29.06.22	SE Madhepura	
P/entry	04.07.2022				
1) Filling of local sand					
	$4 \times 18.0m \times (2.5m + 1.5m) / 2$				
	$\times 2.0m = 288 m^3$				
	$1 \times 10.0m \times 0.50m \times 0.80m$				
	$= 4 m^3$				

	T-ty	292 m ³	=	292 m ³
2) P/v E/c bags - all Capul				
	$4 \times 18.0m \times (3.5m + 2.5m) / 2$			
	$\times 1.25m = 270 m^3$			
	$4 \times 18.0m \times 4.0m \times 0.30m$			
	$= 86.40 m^3$			
	T-ty	356.40 m ³		
	$= 356.40 m^3 \times 35.315$		=	12586 Bag
3) P/v Brick bags - all Capul				
	$2 \times (30.0m + 20.0m) \times 1.65 \times 0.30m$			
	$= 49.50 m^3$			
	$2 \times 2 \times 15.0m \times 2.5m \times 0.30m$			
	$= 45.00 m^3$			
	C-0 ty	94.50 m ³		

[illegible]

Abstract of Cost			
vide TMS page 4 to 5			
D / entry - 04.07.2022			
1)	Localsaw fully. vide TMS		
	$P(4) 292 n^3 e P^3 543.11 / n^3 = P^3$	160340	
2)	Plv E/c bags all complete.		
	of vide TMS $P(4) 12585$ Nos		
	$e P^3 3610 \% \text{ Nos} = P^3$	454364	
3)	Plv B-x-c bally. vide TMS		
	$P(4) 12635 n e P^3 1922.87 / n^3 = P^3$	242955	
	T. P^3	857659	
	Add 4.5.T + L/cass $e 13\% = P^3$	111496	
	Add S. Fee P^3	24295	
	Total P^3	993450	

Viv

Continuation

AE

Rec'd
714

HT- Prince

27-12-1971



8. 2