

M M G S Y (S C)

Name & Work: - Nathan Puro. - Kanar blg. to Nathan Puro

Schedule XLV Form No. 134.

Awarding to be.

Name & Agency: - DHARMENDRA KUMAR

DIVISION

B PACHRUKHI

SUB-DIVISION

Measurement Book

No - 2073

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th year Maintenance Bill					
(Over all 9th R/A Bill)					
Abstract of Cost					
Date of Entry: -					
All Qty vide T.M.B.					
Item No. (1)	Restoration of Rain				
15.1	cuts do do as per E4				
Pl 59	Item No. (1)				
61.51 m ³					
@ Rs 365.25/m ³	Rs. 22466 = cu				
Item No. (2)	Making up of Berms/				
15.2	Shoulder do do as per E4				
Pl 60	Item No. (2)				
341.70 m ²					
@ Rs 54.16/m ²	Rs. 18506 = cu				
Item No. (3)	Repair of Pot holes				
15.5	filled with 75mm WBM				
do do as per E4					
Pl 60	Item No. (3)				
79.10 m ²					
@ Rs 365.01/m ²	Rs. 28872 = cu				
Item No. (4)	Patch repair over				
15.3 (ii)	Pot holes with 20mm				
Premix surface do					
do as per E4					
Pl 60	Item No. (4)				
79.10 m ²					
@ Rs 289.90/m ²	Rs. 22931 = cu				
Continuation					
Rs. 92775 = cu					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF - RS	92	775 = w
Item No. (55) Patch repair over					
15.3(VII)			Bituminous surfacing		
			do do as per B4		
P/ 60			item No. (56)		
79.10 m ²					
			@ R. 308.47/m ²	R. 24400 = w	
Item No. (57) Maint of M.P.C.					
15.7(U)			do do as per B4		
P/ 61			item No. (58)		
1 Nos @ R. 1131.64/each				R. 1132 = w	
Item No. (59) Maint of Road					
15.9			Signs do do as per B4		
0.10 KM			@ R. 1087.62/KM	R. 110 = w	
Item No. (610) Maint of 200 M					
15.11			3 KM stone do do as per B4		
P/ 61			item No. (610)		
0.16 KM			@ R. 653.26/KM	R. 106 = w	
Item No. (711) Cutting of branches of					
15.12(U)			tree do do as per B4		
P/ 61			item No. (711)		
2 Nos @ R. 107.85/each				R. 216 = w	
Item No. (10/11) Cutting of shrubs					
15.12(U)			do do as per B4		
P/ 61			item No. (10/11)		
7 Nos					
@ R. 6.60/each				R. 46 = w	
Continuation					
R. - 118785 = w					

Continuation