

S.L. No. 267 to 314

RRSMD

Schedule XLV-Form No. 134

Bish (Kokila chwak) TO

DIVISION

Nelson path

SUB-DIVISION

On Construction (JV)

MB.N-1697

Measurement Book

from. Cu

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Continuation

Abstract of Cost

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(1) P.V. and fixing of bench mark Pillar				
Qty:- 6 Nos wide Tmb Page No-01				
@ Rs= 4850.93/No Rs= 29106=00				
(2) P.V. and fixing of Reference mark Pillar				
Qty:- 24 Nos wide Tmb Page No=01				
@ RS= 2254=00/No Rs= 54096=00				
(3) Clearing and grubbing Road land Qty:- 1.80 Hec wide Tmb Page No-02				
@ Rs= 78248.75/Hec Rs= 131848=00				
(4) Scraiding existing Bituminals surface				
Qty:- 4354 m ² wide Tmb P.N-06				
@ 19=00/m ² Rs= 94126=00				
(5) Cost of granular sub-base				
Qty:- 230 m ³ wide Tmb P.N=09 @				
Rs= 2878.36/m ³ Rs= 696157=00				
(6) P.V. and laying wet mix macadam				
Qty:- 43594 m ³ wide Tmb P.N-10				
Qty:- 1292.30 m ³ wide Tmb P.N-15				
1728.24 m ³				
@ Rs= 4300.03/m ³ Rs= 741484=00				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>(7) Cost of 40-reinforced plain</u>					
<u>Cement concrete (Payment m³)</u>					
Qty = 168.537 m ³ vide TmB.P.N - 11					
@ 7814.51/m ³				PJ = 1278274=00	
<u>(8) P.V. and applying Prime coat</u>					
Qty = 6335 m ² vide TmB. P.N - 16					
@ 5510/m ²				PJ = 351262=00	
<u>9) P.V. and applying tack coat</u>					
Qty = 6375 m ² vide TmB. P.N = 17					
@ PJ = 18.05/m ²				PJ = 120806=00	
<u>10) P.V. and laying Bituminous macadam</u>					
Qty = 31870 m ³ vide TmB. P.N = 17					
@ PJ = 11595.44/m ³				PJ = 3695467	
				Total PJ = 19882626=00	
Add 1% L.C.				PJ = 198826=00	
Add S. Fee				PJ = 226546=00	
Add 18% GST				PJ = 256464=00	
				Total = 16812638=0	
Less 6.72% Below (-) PJ =				1129809=0	
				Total PJ = 15682829=	
Less 10% Provision (Payment PJ) PJ = 11566087=0					
				Total PJ = 4116742=00	
<u>1610105' (PJ = 161325</u>					
1610105' (PJ = 161325					