

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road from Nahar lak to Mathiya Main Road.					
Package No	Mingry (ANSRSH) NDB				
BRLP 2	830 Sikkarna Dhaka				
Agency:-	Hind Construction Bareilly Dhaka				
Agreement No:-	08330/2024-25				
Start date:-	22.01.2025				
State of completion:-	21.01.26				
Length of Road:-	1.53 Km.				
A.R. Amount by	20138.234.14				
T/S Amount by -	19426.234.29				
Agreement Amount Credit with	90422438.00				
	maint 70% - 1026106.00				
Measurement					
(1) Prov. setting out of T Bmd R.F Piller					
with all 10% comp-10% at Per M & G					
Bm. Piller Qty = 2 No					
R.P. Piller Qty = 6 No					
 23/11/24					

Continuation

At on Mc Riv
ABSTRACT OF CASE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. S.F.C. TBM + RC Pillar with all con Comp - 105 m Per al 619 QV 2138 m (1) 2138 m (1) TBM. Pillar 24 = 9 m @ 5067 = 99/1000 → 10136 = 10 Reference Pillar 24 = 6 m @ 2356 = 96/1000 → 14138 = 10					
2) Prov. clearing & Grubbing of Road level with all Comp - 105 m Per al 619 QV 2138 m (2) 2138 m (2) 24 = 1.0675 Feet @ 70245 = 10/1000 → 74987 = 10					
3) Prov. Dimensionality of old and damaged structure of Per al 619 QV 2138 m (3) 2138 m (3) 24 = 45.628 m @ 627 = 50/1000 → 98632 = 10					
4) Box cutting below old surface with all cut Comp - 105 m Per al 619 QV 2138 m (4) 2138 m (4) 24 = 9.50 m @ 94 = 98/1000 → 912 = 10 198605 = 10					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			80-1	198	605 = N
($\frac{5}{10815}$) Prov. GSB Gr 2 m					
25x1 Sub. base work on					
10% Comp total Per a/b/g					
QVMB No (3) 20m (5)					
Qty = 905.00 m ³					
@ 4044 = 44/m ³ - 3660218 =					
($\frac{6}{11116}$) Prov. NBM Gr 12 m					
rock work on 10% Comp					
70% Per a/b/g					
QVMB No (3) 20m (6)					
Qty = 437.339 m ³					
@ 5387 = 71/m ³ - 2356256 =					
($\frac{7}{15}$) Prov. C.C.P. M30 m					
rock Pavement a Per a/b/g					
QVMB No (4) 20m (7)					
Qty = 360.00 m ³					
@ 9356 = 31/m ³ - 3368272 =					
					9513351 =
Add L.C.P.					95134 =
Add S.F. 10%					196123 =
Add G.S.F. 18%					1764829 =
					11569437 =
Less 0.017 below					1157 =
					11568280 =
Sum (11568280) Continuation 27/11/21 24 AP					