

Name of work -

Situation of work -

Agency by which work is executed-

Date of measurement -

No. and date of agreement.

(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 Ramlockan Road to Ghar to Jangra Road					
Given by:-					
Package No. MMGCY (ANSRSP) NDB					
BRRP2 831 of Khatola (Dhaka)					
Agency:-					
Agreement No. 09535/2024-25					

Date of start - 23/10/25
 Date of completion - 22/11/25
 Length of Road - 1.595 Km
 Measurement
 ① Prior. Setting out of TBM & R.F.
 Piller with all req. Comp. 7.9
 as per at at
 (1) Bench mark Piller
 Qty = 2 nos
 (11) R.F Piller
 Qty = 6 nos
 22/11/25
 2
 (N) 11/11/25
 26

Item on A/c Bill
ABSTRACT OF COST

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. setting out of 73m and R.F. pillar with all cost comp total @ 19					
QV 73m 881m 10 item ①					
Qty Bench mark pillar 44 = 2 no					
@ 5100 = 66/each					10200 = 20
① R.F. pillar 44 = 6 no					
@ 2374 = 84/each					14244 = 20
2) Prov. clearing & leveling of Road land with all cost comp total @ 19					
QV 73m 881m 10 item ②					
Qty = 1.117 Hect					
@ 70245 = 17/Hect					78464 = 20
3) Prov. Box cutting behind old surface & material cost total @ 19					
QV 73m 881m 10 item ③					
Qty = 31.00 m ³					
@ 94 = 98/m ³					2944 = 20
4) Prov. Contn. of sub grade and earthen shoulder with all cost comp total @ 19					
QV 73m 881m 10 item ④					
Qty = 2238.12 m ³					
@ 241 = 87/m ³					540096 = 20
					645949 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				66.4	645949 =
(5) Prov. GSB G.I. in road					
with all cost comp total					
Per al B/L					
QVMB No (3) 92m (5)					
Qty = 1096.81 m ³					
(2) 4188 = 55/m ³ → 4594044 =					
(6) Prov. B/L excavating					
(27,32) in 1st trench with all					
cost comp total B/L					
QVMB No (4) 92m (6)					
Qty = 476.978 m ³					
(2) 370 = 58/m ³ → 176759 =					
(7) Prov. PCC m ² in 1st					
(28,33) with all cost comp					
total per al B/L					
QVMB No (4) 132m (7)					
Qty = 36309 m ³					
(2) 7713 = 54/m ³ → 980071 =					
(8) Prov. PCC m ² in 2nd					
(29) with all cost comp total					
per al B/L					
QVMB No (4) 92m (8)					
Qty = 33.74 m ³					
(2) 8624 = 45/m ³ → 990989 =					
					5987812 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			102	850	4313 = 0
13 (38) Prov. Rec. mgs in S.C.					
with all 10% Comp					
+ 10% all Per al 6/1					
Q.V. mgs No (6) Item (13)					
Qty = 39.54 m ³					
@ 9.212 = 56/m ³					364.265 = 0
14 (9) Prov. W.B.M. Gr. in m					
road with all 10% Comp					
+ 10% all Per al 6/1					
Q.V. mgs No (6) Item (14)					
Qty = 45.57 m ³					
@ 56.12 = 73/m ³					956.297 = 0
15 (19) Prov. Un-reinforced					
C.C. mgs in Road Pavement					
@ Per al 6/1					
Q.V. mgs No (7) Item (15)					
Qty = 180.80 m ³					171.6372 = 0
@ 5.35 = 49/m ³					13153.167 = 0
Add L.C. by. →					131532 = 0
Add S.F. 15% →					198576 = 0
Add C.S.T. 10% →					9367570 = 0
					9428990 = 0
					15910265 = 0
Le. 10% o.c. bet. bet. bet.					7955 = 0
					15902310 = 0
Limit 10 →					13412240 = 0
27/12/25					20/11/25

Continuation