

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c Bill				
Name of Road -	Constructed road from Bormasthan				
	to Puz Wari Gunti via Ramrit				
	Chaudhury in Kundwa chainpur				
	village under Dhaka Block				
Agency -	Shree Bojraang Construction				
	Proprietor Priyanka Kumari				
Agreement No. -					
Agreement Value -	Rs. 22,49,037.00				
Date of work started -					

Date of Completion -

Rate -

0.05% below in total

estimated cost

Abstract of work

① clearing and Grubbing Road Lined

including uprooting — d- 24 I

@ Hynle T.M.B P&Mo ①

= 0.15 Meters

@ 732 48 = 75 / Hectare B- 109 87 = 0

② Excavation for Road work — d-

(box cutting) — d- 121 I

@ Hynle T.M.B P&Mo ②

= 49.22 M3

③ @ 952 57 / m3 — B- 4724 = 0

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
③ Conch of sub-grade and extension shoulder side by side 100 cm - d -					
Qty of J.M.B. Regd. ②					
= 112.50 m ³					
@ 243.93/m ³ — B-27					442 = ∞
④ Concrete granular sub-base - d - G.S.B 7.5 - d - C.I.					
Qty of J.M.B. Regd. ②					
= 28.69 m ³					
@ 3023.75/m ³ — B-86					751 = ∞
⑤ Finely laying blinding and compacting - d -					
W.M.M - d - d - C.I.					
Qty of J.M.B. Regd. ③					
= 21.52 m ³					
@ 4385.00/m ³ — R-54					365 = ∞
⑥ Finely laid concrete pavement (P.C.C) concrete un-reinforced plain Common concrete pavement (M35 grade)					
Qty of J.M.B. Regd. ③					
= 149.06 m ³					
@ 8326.15/m ³ — R-124					102 = ∞
⑦ Finely laying Brick on edge facing - d - C.I.					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty of da TMB Rg No. (4)					
= 187.50 m ²					
@ 482 = 80/m ² — R 90					528 = 00
3/9 finishing and frang typical					
M.M.G. SVY sign Band d —					
Qty of da TMB Rg No. (2)					
= 1.0 No					
@ 11 234 = 26 / No — R 11 234 = 0					
9/16 finishing and laying Rse					
300 mm dia pipe — of B.T					
Qty of da Rg No. (1)					

	= 7.50 RM	
@ 1018 = 66/RM	- B	7640 = 00
		B-1574770 = 00
Add Labm Cells Lt.	→	R- 15748 = 00
Add S. Fee		R- 23100 = 00
		R- 1613618 = 00
Add GIST 181.		+ R 290451 = 00
		TCHR- 1904069 = 00
Less 0.054, for below	-	CR 952 = 00
		N4R- 1903,117 = 00
<u>Draw</u> 317125 J.E		

Continuation