

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 -	Barreba Road me				Tiltan
	More Tak P.C.C.				
Agency -	Shree Boparang Construction				
	Proprietor Priyanka Kumari				
Agreement No -					
Agreement Value -	3693361				= 20
Date of Work start					
Date of Completion -					
Rate -					
					0.05 + below finish Total
					estimated cost
					Measurement
①	clay and Grubbing Road Canal				
	including up rooking - d-d 131 I				
	$2 \times 14 \times 30 \times 2.0 = 1680 \text{ m}^2$				
					= 0.1680 Hectar
					Say 0.17 Hectar
②	Brick and Laying Rice				
	Pipe at 300 mm dia a cross of road				
	$2 \times (3 \times 2.50) = 15.00 \text{ R.m}$				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
① clay and Grubbing ground					
- d including 4000kg - d					
Qty of TMB Rg No ①					
= 0.17 Hact					
Rs 73248 = 75/Hact R-1245220					
② Extension for road work					
- d (500 Curing) - d - 145					
Qty of TMB Rg No ②					
= 40.69 m ³					
Rs 95 = 97/m ³ - R-390520					
③ Contd of Sub grad at eastern					
Shoulder d-land 1000M.					
Qty of TMB Rg No ④					
= 120.00 m ³					
Rs 243 = 93/m ³ - R-2927200					
④ Contd of granular sub-base					
- d C.S.D 95% - d - 145					
Qty of TMB Rg No ⑤					
= 58.25 m ³					
Rs 3023 = 75/m ³ - R-17613300					
⑤ Finishing layer & paving					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
and Company W.M.M - d-11					
Qty of T.M.B. Poles (2)					
44.06 m ³					
⑤ 4385 = 40/m ² R. 193 203 = 40					
⑥ Panel concrete pavement					
concrete - reinforced plain					
concrete pavement (125 gms) of					
Qty of T.M.B. Poles (4)					
= 159.00 m ³					
⑤ 8326 = 19/m ³ R. 1323 8642 = 0					
⑦ Finishing layer concrete on					

edge sawing - d-11					
Qty of T.M.B. Poles (4)					
= 200.00 m ²					
⑤ 482 = 80/m ² R. 96 560 = 0					

8/9 Finishing and painting					
typical m.m. GSVY Intermatex					
Sign Board with logo - d-11					
Qty of T.M.B. Poles (3) = 1 No.					
⑤ 11234 = 36/m ² R. 11 2342 = 0					

9/26 Finishing and painting					
Rice Pile of 300 mm					
dun a concrete road					
→ d-11					

Continuation

2. June

5.24