

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	Barharka Lakhan Sen gann megantel				
	Berasad Kaghav to Harindra				
	Jaiswal avam Bablu singh ke				
	Dukam to Ganga sah ke ghar				
	tak P.C.C. Nirman Karyen				
Agency	Shree Boyopang Construction				
	Proprietor - Priyanka Kumari				
Agreement No.	02/CMBD (2025-26)				
Agreement Value					

Rate	0.057. Below in total			
	estimated cost			
Date of start	02/17/25			
	Measurement			
①	chung and Grubing road land			
	— d d @ I			
	2x	11x	30.0x	2.0 = 1320.00m ²
	2x	1x	10x	2.0 = 40.00m ²
				1360.00m ²
				= 0.1360 Hectar
				Say 0.14 Hectar
②	Farming and laying to Rice Piche			
	about 300 mupis or crabs of the road			

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Abattoir of West				
①	clung and Gungung Road Land				
	- do -	24	I		
	Qty of T.M.B. P. 10				
	= 0.14 Heeter				
	23248 = 75/Heeter R 10				25520
②	Excavation roadwork do				
	(box cutting) - do -				
	Qty of T.M.B. P. 10				
	= 34.13 m ³				
	55257/m ³ - R 227520				
③	Cost of sub-grade and earthen				
	shoulder - do -				
	1000 m do				
	Qty of do T.M.B. P. 10				
	= 102.00 m ³				
	243 = 93/m ³ - R 27				681200
④	Consolid granular sub-base do				
	do G.S. B. 9/2-II - do -				
	41				
	Qty of T.M.B. P. 10				
	= 50.49 m ³				
	3023 = 75/m ³ - R 152				669200
⑤	Finishing layer 10mm				
	Compacting - do -				
	W.M.M. - do -				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty of concrete P.M.B. No. (2)					
= 37.87 m ³					
@ 4385 = 00/m ³ - R-166060 = 00					
⑥ Lane Concrete Pavement (P.M.B.)					
Consist of 140-reinforced plain					
Consist Concrete Pavement (M35 grade)					
Qty of concrete P.M.B. No. (3)					
= 134.73 m ³					
@ 8326 = 19/m ³ - R-1121788 = 00					
⑦ Laying Brick on edge Laying					
Laying - d - d -					
Qty of concrete T.M.B. No. (4)					
= 170.00 m ³					
@ 482 = 80/m ³ - R-82076 = 00					
⑧/⑨ Laying and filling of typical					
M.M.G.S. Informing Sign Band					
Qty of concrete T.M.B. No. (3)					
= 1.0 m ³					
@ 11254 = 24/Each R-11234 = 00					
9/16 Laying and filling at R.C.C.					
Ribbed 300mm dia - d -					
Qty of concrete T.M.B. No. (5)					
= 15 RM					
@ 1018 = 66/RM - R-15280 = 00					

Continuation

T.M.B. - 15,90,318 = 00

Co

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.F.R.	1590	318 = ∞
Add G.S.T 18% -			+ R.	286	257 = ∞
Add Labour Chs 1-1. -			+ R	15	903 = ∞
Add S.F.			+ R -	24	000 = ∞
			+ R -	1916	478 = ∞
less 0.054 -			+ R -	9	58 = ∞
			+ R -	1955	0
			R.	1915	520 = ∞
<u>2000</u>					
9/7/25 -					
J.B.					