

1st M A/c
Monthly NDB (Part 1)

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.	
Name of work	1000K				Construction
OF Road from Chahori Kotcha					
to Batiya, P.W.					
PAKISTAN	M.M.B. Y. NDB-RRP-				
	463. BETA.				
Ag No-	80 MBD/ NDB/ 2023-24				
Agency-	Stri Alwarhesh S.K.L.A.				
	Siswamiya Lauriya.				
Date of work start-	4.07.2023				
Date of work completion-	03.07.2023				

Ag value-					
Rat:-	0.03%	below			
① construction of working					
steel Bench mark data-	1.526				
② construction of working					
electric pillar data-	1.526				
③ clearing & grubbing					
road land do do					
10 x 30m x 3.0 m	=	900m ²			
10 x 30m x 2.25	=	975m ²			
6 x 30m x 2.85	=	513m ²			
1 x 600m x 3.0	=	1800m ²			
1 x 296m x 2.95m	=	873.25m ²			
		5061.25			

Continuation / e 0.506125

10/7/23
JE

[Signature]
11/7/23

EXECUTIVE ENGINEER
R.W.D. WORKS DIVISION
BETIAH, W. CHAMPARAN

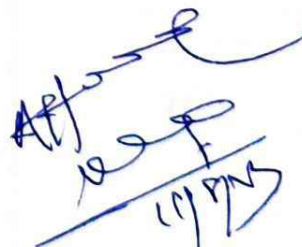
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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(23) 28	Paving & laying R.C.C. in supply				
	Structure also do				
	vide item No 29				
	P.H. No 8 - 13.53				
	@ Rs 10707.60/m ³				R 144874
					R 1037227
	Add 1% Cont.				R 1244673
	Add 1% Lab cess				R 103723
	Add S. Fee				R 16897
					11737570.
Aug 10/8/23 JE	10/8/23 JE				

Material Statement.

Soil -	4721.41 m ³			
Coarse				
Sand -	418.07			
3 to 9.5 -	592.18			
53 to 22.4 -	477.82			
9.5 to 2.36 -	226.87			
11.2 m =	95.17 m ³			
40 mm -	34.38 m ³			
20 mm -	55.54 m ³			
10 mm -	28.98 m ³			
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Continuation


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