

Bat British ke Bay turnaf se sangamast had fak pad b pul Nirnew
Schedule XLV-Form No. 134 (MHBARD)

Abstract

Executive Engineer
R.W.D. (M) Division Kathar — **DIVISION**

Rudhorek **SUB-DIVISION**
Kudhorek

MEASUREMENT BOOK No 1926

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 Work- Construction of RCC Bridge AT					
NH-31 pul spruzulway pul kp Niche					
he ke Guide Bandh Hote Hue					
Kataniya ke tarat Kataniya Bat					
Briekh ke Baye tarat se Sangam					
Ashtal tak patch pul Nirman					
Name of Agency- Reality Advance Structure					
Enterprises pvt Ltd kurthaul patha					
Agreement No- 02 SBD/2020-21					
D/Work Order- 28/05/2020					
D/Work Completion- Work in progress					
Abstract of Cost					
Date of Entry					
1/46 Construction of en p					
Span temporary Spv/craal					
B/E/p 1 of MB No 1925 Qty 37.50M					
@ 3410.75/M Rs 127903=00					
2/45 Construction of temporary					
Island d-dace					
B/E/p 1 of MB No 1925 Qty 2.0 NOS					
@ 53570.48 Rs 107141=00					
3/43 supply fitting and piece					
Hysp bar a per					
drawing done					
Continuation					
C/O Rs 235044=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFRS 23 5044=00
B/F/P 2 of MBN01925 qty		8.194	MT		
B/F/P 5 of MBN01925 qty		10.518	MT		
B/F/P 8 of MBN01925 qty		10.518	MT		
B/F/P 10 of MBN01925 qty		8.194	MT		
B/F/P 12 of MBN01925 qty		8.194	MT		
B/F/P 14 of MBN01925 qty		8.194	MT		
B/F/P 16 of MBN01925 qty		4.648	MT		
		Total	58.46	MT	
		@ 58300.93/MT	B	3408	272=00

4/44 providing steel liner 6mm
thick as per drawing

B/F/P 3 of MBN01925 qty	2.131				
B/F/P 5 of MBN01925 qty	2.486				
B/F/P 8 of MBN01925 qty	2.486				
B/F/P 11 of MBN01925 qty	2.131				
B/F/P 13 of MBN01925 qty	2.131				
B/F/P 15 of MBN01925 qty	2.131				
B/F/P 16 of MBN01925 qty	0.710				
	Total	14.20	MT		
	@ 75298.31/MT	B	1069	236=00	

5/42 Bored cast in situ M35
grade do to all Co

B/F/P 3 of MBN01925 qty	80.0	M			
B/F/P 8 of MBN01925 qty	100.0				
B/F/P 9 of MBN01925 qty	100.0				
B/F/P 11 of MBN01925 qty	80.0				
B/F/P 13 of MBN01925 qty	80.0				
B/F/P 15 of MBN01925 qty	80.0				
B/F/P 17 of MBN01925 qty	40.0				

Continuation 560.0M

@ 14686.15/M —B 8224244=00

c/b RS 12936796=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	129	36796=00
Add GST		12%	(H)	15	52416=00
Add Labour CPSS		1%	(H)	12	9368=00
			TOTAL	14618	580=00
Less 10% below as per H				14618	58=00
			Net	13156	722=00
<i>[Signature]</i> 07/06/2020 JE <i>[Signature]</i> 20/06/2020 JE					
<i>[Signature]</i> 23/6/20 E.E.					

Material statement

Coarse sand - 285.12 M ³
@ 150.80/M ³
Stone chips - 570.024 M ³
@ 550.85/M ³
Signature 07/06/2020 JE
Signature 20/06/20 JE

Continuation