

105 SIBD/ 2020-21/ min 654 (50)

Part B: Const. of RCC Box Bridge 3cell x 8.0m
with App road - 123.60m @ Road Dagana.
Beldar Tola. to Dagana Gosa: Master
Shedule XLV Form No. 134.

Baysi

DIVISION

Dagana

SUB-DIVISION

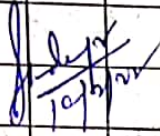
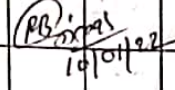
Measurement Book

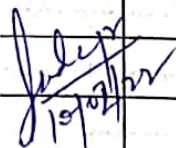
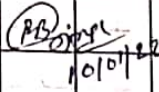
Dagana Kuma Gulia = 1467

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
(1) F/W in excavation for foundation of structure					
	(vide item 1 P-1)				
1155.03 M ³ Ltd 1150.50 M ³					
@ 1305 = 42 / M ³ - 13					352769 = 0
(2) Providing RCC M15 made in open foundation					
	(vide item 4 P-2)				
61.53 M ³ Ltd 50.92 M ³					
@ 13 6676 = 57 / M ³ - 13					339971 = 00
(3) Rec M-30 made in slab					

Structure - do - all comp.					
487.40					
220.49 M ³ (vide item 4 P-4)					
127.51 M ³ (vide item 6 P-6)					
348.00 M ³ @ 13 7712 = 79 / M ³ - 13					2684051 = 00
(4) S/F/Placing HYSD bars reinforcement in sub-st					
37.243 MT (vide item 3 P-4)					
4.963 MT (vide item 5 P-6)					
42.206 MT @ 13 54342 = 69 / MT - 13					2293588 = 0
(5) Providing weep hole in abutment / R. wall					
	(vide item 7 P-6)				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
68.00 No @ 121 = 69/each					Rs 8275=00
					Rs 5678654=00
Add 12% GST					Rs 681438=00
Add 1% L. com					Rs 56787=00
Add S. fee					Rs 25399
					Rs 6442268=00
Less 0.12% a/greement (-)					Rs 7781=00
					Rs 6434537=00
 					

Material :				
① Stone chips - 40 mm				- 27.50 M ³
② " " 20 mm				- 201.67 M ³
③ " " 10 mm				- 129.86 M ³
④ Sand				- 179.51 M ³
 				

Continuation