

M/S Soma Construction Co. 05/511

Part B (Bridge) M M GSY (SC)

Const. H.L.B. at Katarig main Canal

Schedule XLV Form No. 134.

road near 40th km. to Kalam House
Ch. 2900m.

R.W.D. work DIVISION-Baramulla

R.W.D. works SUB-DIVISION-

Baramulla

Measurement Book

99/816/2

AgNO - 05/511D/MMGSY/2022-22.

Abstract of work

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29.6		10/7/24			
(1) Clearing and grubbing of 24 L.B. of land.					
					mmob (55) = 0.0.90 Hec
					e/h 56929 = 61 Hec
					5124 = 20
(2) Pro. 4/4 excavator of structure -					
					mmob (55) = 689.85 m ³
					e/h 321 = 45/m ³
					221,750 = 20
(ii) 3.00 m to 6.00 m depth.					
					mmob (33) = 70.58 m ³
					e/h 381 = 72/m ³
					26,942 = 20
(3) Pro. 20/40 m found of structure with m/s.					
					mmob (56) = 35.0 m ³
					e/h 7319 = 91/m ³
					256,197 = 20
(4) Pro. 20/40 m found of structure with m/s.					
					mmob (56) = 528.0 m
					e/h 18942 = 03/m ³ 1000/392 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Pro RCC/150 in front of wall in front of village p. (SE) = 12.026 m ch 64172 = 39/m. 5673.934 = 0.0					
⑥ Pro RCC/10 in front of pile cap with m30. village p. (SE) = 369.68 m ³ ch 8257 = 09/m ³ 305248 = 0.0					
⑦ Pro. Contd/Temporary Isolated - village p. (SE) = 2 No. ch 59761 = 58/m ³ 119523 = 0					
⑧ Pro Contd/one side of service road - village p. (SE) = 29 m ch 3992 = 29/m 115776 = 0					
⑨ Pro SFF/150 in front of wall in front of village p. (SE) = 25.102 m. ch 69340 = 55/m ³ 1740586 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Pro Rec/w in sub/s					
entire 30					
volume (57) = 101.784					
Qty (58) = 168.807					
ch 8526 = 38/m ³					
					1439313 = 00
(11) 5.0m to 10.0m ht -					
volume (58) = 6.40m ³					
ch 8602 = 79/m ³					
					55746 = 00
(11) Pro Rec/w in sub/s					
entire 25 from 5.0m					
to 10.0m ht -					
volume (58) = 13.70m ³					
ch 8695 = 82/m ³					
					119133 = 00
(12) Pro GFF/154 pot/can					
PTEF bearing -					
volume (58) = 18 No.					
ch 46550 = 53/No					
					837910 = 00
(13) Pro GFF/16-deep					
holes central/deep					
volume (59) = 120 No.					
ch 141 = 02/No, 16922 = 00					

Continuation