

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 2 / clearing 2 gumburgh land and wherein no. ① vpon ②3					
Qty = 0.54 Haul @ 53876.20/Haul 29093 =					
Item 3 / (a) Cont. of embankment wherein no. ② vpon ②3					
Qty = 720.91 m ³ @ 131.33/m ³ 94677 =					
Item 3 / (b) Cont. of embankment wherein no. ③ vpon ②3					
Qty = 335.07 m ³ @ 175.12/m ³ 62180 =					
Item 4 / (a) Port. subgrade & shoulder wherein no. ④ vpon ②3					
Qty = 950.00 m ³ @ 176.76/m ³ 132570 =					
Item 5 / (a) Port. C&B - I wherein no. ⑤ vpon ②3					
Qty = 291.55 m ³					
wherein no. ① vpon ②3 = 151.77 m ³					
Total = 443.32					
@ 1784.12/m ³					791293
Item 6 / (a) Gravel / m&A (ambony) / found.					
wherein no. ⑥ vpon ②3					
Qty = 116.41 m ³ @ 288.44/m ³ 33053 =					
Item 7 / (a) Port. Rec 0015					
wherein no. ⑦ vpon ②3					
Qty = 16.46 m ³ @ 4156.85/m ³ 68438 =					
Item 8 / (a) Port. Rec 0015					
wherein no. ⑧ vpon ②3					
Qty = 34.96 m ³ @ 4847.88/m ³ 654270 =					
Item 9 / (a) Port. Rec NP3 HP					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.E	2394303 =
Item 18/63 Port of the					
width less no (13) no (13)					
Qty = 12.000 m ² @ 38.14/m ²					458 =
Item 19/ Port concrete holes the					
width less no (13) no (13)					
Qty = 24 m ² @ 110.65/m ²					2641 =
Item 20/65 Port drainage spouts					
width less no (13) no (13)					
Qty = 2 m ² @ 411.82/m ²					824 =
Item 21/ Port Blasting no 130 m ²					
width less no (13) no (13)					
Qty = 219.99 m ² @ 2363.07					519852 =
Item 22/ Port of Port 130 m ²					
width less no (13) no (13)					
Qty = 122.00 m ² @ 5536.83					675493 =
				Total =	3593571
				Add 1 y. Cost =	431229 =
				Add 1 y. L.C. =	35936 =
				Total =	4060736 =
				Add 10 y. S.F. =	70000 =
				Total =	4130736
				(-) 12 y. S. 77 y. =	(-) 2383432
				Total =	3892393
				(-) Premium Payment =	(-) 2264926
				Total =	1627467

James
20/11/23
A.E.

Continuation

San
20/11/23
A.E.