24,000

24,000

43,500

6,840

30,000

II.	
A cable from the Magdalen Islands to Cape Breton, probably at St. Lawrence Bay, a distance of about forty-eight miles,	*** ***
at an estimated cost of \$1,500 per mile; equal to\$ With a land line from St. Lawrence Bay to Beddeck, Cape Breton, a distance of about seventy-five miles, at an	72 ,000
estimated cost of \$100 per mile; equal to	7,500
mile; equal to	2,500
about twenty-five miles, at an estimated cost of about \$100 per mile; equal to	2,500
A land line on Prince Edward Island, from North Point to the nearest telegraph station, a distance of about ten miles, at an estimated cost of \$100 per mile; equal to	1,000
an estimated cost of \$100 per mile; equal to	800
miles, at \$110 per mile; equal to	18,500
Total	104,800
III.	
A cable from Bird Rocks to Magdalen Islands, a distance of about sixteen miles, at an estimated cost of \$1,500 per mile.	

A	cable from Bird Rocks to Magdalen Islands, a distance of	
	about sixteen miles, at an estimated cost of \$1,500 per mile,	
	laid down; equal to\$	1
A	cable from St. Paul's Island to Cape Breton, probably St.	

Lawrence Bay, a distance of about sixteen miles, at an estimated cost of \$1,500 per mile laid down; equal to...... A land line on the Island of Anticosti, along the east side from West Point, round by East Cape to Fox Bay, a distance of about 145 miles, at an estimated cost of \$300 per mile;

A land line on the Magdalen Islands, a distance of about thirtyeight miles, at an estimated cost of \$180 per mile; equal to A land line on the north shore of the St. Lawrence, from Moisie to Mingan, a distance of about 100 miles, at an esti-

mated cost of \$300 per mile; equal to.....

Total\$ 128,340

The above shows that the cost of the whole system will be:— 1st Division \$ 137,250

2nd Division...... 104,800

Amounting in the whole...... \$ 370,390

The Committee would recommend that when surveys are made for a telegraph line on the north shore of the St. Lawrence, the coast be examined from Mingan eastward, with a view of ascertaining how far the line should extend.