PROPOSITION NUMBER ONE.

STATE OF NEW YORK, OFFICE OF the Secretary of State, Albany July 8 1911.—Pursuant to the provisions of section four of article seven of the Constitution of the State of New York, and section two hundred and ninety-five of the Election Law, and of section twenty-one of chapter seven hundred and forty-six of the Laws of nineteen hundred and eleven, notice is hereby given that chapter seven hundred and forty-six of the Laws of nineteen hundred and eleven, of which the following is a copy, will be submitted to the people for the purpose of voting thereon at the next general election in this State, to be held on the seventh day of November, nineteen hundred and eleven. EDWARD LAZANSKY, Secretary of State.

CHAPTER 746.

AN ACT making provision for issuing bonds to the amount of not to exceed nineteen million eight hundred thousand dollars for the purpose of furnishing proper terminals and facilities for barge canal traffic, including the acquisition and interchange of property therefor, with a view to improving and fostering the commerce of the state, and providing for a submission of the same to the people to be voted upon at the general election to be held in the year nineteen hundred and eleven

Became a law July 8, 1911, with the approval of the Governor Passed, three-fifths being present.

The People of the State of New York, represented in Senate and Assembly, do enact as follows:

Section 1. Definitions The words "terminal" and "terminals" as used in this act shall mean and include lands docks, dock walls, bulkheads, wharves, piers, slips, basins, harbors, structures, tracks, facilities and equipment for loading and unloading and temporarily storing freight transported upon the barge canals of this state. The word "land" wherever used in this act shall be taken to include lands under water as well as uplands

§ 2. There shall be issued in the manner and at the times hereinafter recited, bonds of the state in amount not to exceed nineteen million eight hundred thousand dollars, which bonds shall be sold by the state and the proceeds thereof paid into the state treasury, and so much thereof as shall be necessary expended for the purpose of constructing barge canal terminals at the places in this act named and in the manner hereafter in this act described, and for the procurement of the lands required in connection therewith. The said bonds when issued shall be exempt from taxation

§ 3. The comptroller is hereby directed, under the supervision of the commissioner of the canal fund, to cause to be prepared the bonds of this state to an amount not to exceed nineteen million eight hundred thousand dollars, the said bonds to bear interest at the rate of not to exceed four per centum per annum, which interest shall be payable semi-annually in the city of New York. Said bonds shall be issued for a term of thirty years from their respective dates of issue, and shall not be sold for less than par. The comptroller is hereby charged with the duty of selling said bonds to the highest bidder after advertising for a period of twenty consecutive days, Sundays excepted, in at least two daily newspapers printed in the city of New York and one in the city of Albany. Advertisements shall contain a provision to the effect that the comptroller, in his discretion, may reject any or all bids made in pursuance of such advertisements, and, in the event of such rejection, the comptroller is authorized to readvertise for bids in the form and manner above described as many times as in his judgment may be necessary to effect a satisfactory sale. The said bonds shall be sold in such lots and at such times as may be required for the purpose of making partial or final payments on work contracted for in accordance with the provisions of this act, and such other payments lawfully to be made under the provisions hereof.

There is hereby imposed a direct annual tax sufficient and sufficient to pay the interest on such bonds issued under this act as the same grows, and to pay and sufficient to pay and discharge the principal of each and such bonds within thirty years from the date thereof. The rate of such annual tax to be ascertained by the comptroller to fall on each dollar of valuation of real and personal property in this state subject to taxation for each and every one million dollars, or fraction thereof, in par value of said bonds issued under this act, and outstanding or to be outstanding during the fiscal year during which the assessment of such tax is computed. The taxes imposed, as herein provided, shall be assessed, levied and collected in the manner prescribed by law, and shall be paid by the several county treasurers into the treasury of the state. The proceeds of such tax shall be invested by the comptroller under the direction of the commissioner of the canal fund and together with the interest arising therefrom, any premiums received on the sale of said bonds, and interest accruing on deposits of money received from the sale of said bonds or from miscellaneous sources shall constitute a sinking fund which is hereby created. Said fund shall be used solely for the purpose of paying the principal and interest of bonds issued in accordance with the provisions of this act.

§ 4. The state engineer and the superintendent of public works are hereby directed to proceed, within three months after this law shall take effect, to construct the terminals that are to be constructed in the manner provided in this act, and in accordance with plans that shall have been approved by the canal board.

At Buffalo, in a general way, the plans prepared shall contemplate the improvement of the entire Erie basin, in a manner that would provide twenty-three feet of water, mean lake level, and in addition, at least three piers shall be constructed to the warehouses, and such mechanical devices and machinery for loading and unloading boats as may be necessary and expedient to meet the conditions.

The entrance to slip number three shall be widened in such manner as will permit vessels one hundred and fifty feet long and forty-four feet wide to pass from the present Erie canal into the Erie basin. Slip number two from the basin to Ohio street shall be deepened to thirteen feet at mean lake level and shall have a clear head-room of at least fifteen feet and nine inches. The Erie canal from Tonawanda street north to Black Rock harbor, as being improved by the government of the United States, shall be deepened so as to give thirteen feet of water at mean lake level. The section of the canal extending southerly from Tonawanda street to and including Commercial slip may, in the discretion of the canal board, be abandoned, closed and filled; but the same shall not be abandoned, closed or filled until after slip number three shall have been improved and the Erie basin terminals constructed as herein provided.

After this work shall have been completed, it shall be the duty of the state engineer, the plan at Buffalo for the improvement by the preparation of plans for a terminal as what is known as the Tonawanda harbor, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary.

The state engineer shall also prepare plans for the improvement of the Oswego harbor, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Great Sodus bay, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Little Sodus bay, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Sylvan beach, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Wolcott, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Fair Haven, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Sodus Point, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Pultneyville, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Port Bay, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Newark, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Lyons, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Clyde, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Savannah, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Montezuma, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Jordan, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Weedsport, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Baldwinsville, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Phoenix, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Fulton, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Oswego, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Mexico, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Pulaski, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Sandy Creek, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Brewerton, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Liverpool, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Jamesville, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Fayetteville, which improvement shall consist of the building of slips and piers having a depth of twenty-three feet of water, mean lake level, and sufficient dock frontage, with necessary electric traction, warehouses and mechanical devices for the loading and unloading of canal boats, as may be necessary and expedient to meet the conditions.

The state engineer shall also prepare plans for the improvement of the harbor at Manlius