

Northeast region

Connecticut	\$150,000
Delaware	100,000
District of Columbia	80,000
Maine	100,000
Maryland	150,000
Massachusetts	200,000
New Hampshire	80,000
New Jersey	150,000
New York	1,000,000
Pennsylvania	400,000
Rhode Island	80,000
Vermont	100,000
Virginia	200,000
West Virginia	100,000
Total	2,890,000

Mr. KEITH. Finally, in advancing the cause of this legislation, representatives of the Department of Commerce pointed out the great need for regional technical services so far as the fishing industry is concerned.

We have checked it with your office or subordinate offices and discovered that something is going on largely out at the University of Rhode Island in the field of fishing resources.

I would like to have a brief résumé of that for my personal information. It would help me in winning support for this program amongst the New England delegation.

Mr. REILY. Yes, sir. The Maine program has a fisheries project and so do a pair of the Northwestern States. So we do have some information on that.

Mr. KEITH. I believe the University of Rhode Island is setting up a regional marine resources center coordinated with the Southeastern Massachusetts Technological Institute and perhaps another educational institution where they are furnishing information for fishing interests both in the ocean and for the other problems in allied industries.

I am very much interested in that, particularly in view of the fact that it was offered as an argument for the need of such a program. I would like to have a brief summary as to what is being done for the fishing industry on a nationwide basis and particularly as it pertains to the northeastern part of the country.

Mr. REILY. Yes, sir; we will get it to you.

(The information requested follows:)

DEPARTMENT OF COMMERCE COMPILATION OF STATE TECHNICAL SERVICES PROJECTS
IN THE UNITED STATES RELATED TO FISHING

FLORIDA

New Technology in the Fishing Industry.—Five-day conference on technological developments and modern production methods, with subsequent distribution of the proceedings; University of Miami, Coral Gables.

MAINE

Fishing Industry.—Introduce new technology into eliminating orders from processing of fish cuttings, and also work with Maine Department of Sea and Shore Fisheries in promoting new techniques in shrimp fishing industry; University of Maine, Orono.

PUERTO RICO

Modern Electronic Equipment for the Fishing Industry.—Demonstration of electronic equipment for locating schools of fish; Commonwealth Department of Commerce, San Juan.