

BILLS 1981 - 1982

C SHB 262 - HB 264

1488

1488

Original sponsor: Zharoff

1 IN THE HOUSE

BY THE FINANCE COMMITTEE

2 SENATE CS FOR CS FOR HOUSE BILL NO. 262 (Finance)

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act establishing a Fishery Industrial Technology
7 Center as part of the University of Alaska; and provid-
8 ing for an effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. FINDINGS. (a) The legislature finds that

11 (1) there are large fishery resources in the waters off Alaska,
12 primarily untapped by the industry of the state;

13 (2) these resources and the fishing industry are of vital impor-
14 tance to the state;

15 (3) one of the primary keys to the establishment of a state-based
16 fishing industry is aggressive training coupled with strong research and
17 development;

18 (4) Alaska has a responsibility to assist the industry in the
19 development and wise use of fishery resources;

20 (5) the establishment of a technology training and research
21 center under the University of Alaska is best able to aid the individuals
22 and businesses in the development of fishery resources;

23 (6) the work of the center will provide significant employment
24 benefits to the citizens of the state and will stimulate the development of
25 the state's fishery resources.

26 * Sec. 2. AS 16 is amended by adding a new chapter to read:

27 CHAPTER 12. FISHERY INDUSTRIAL TECHNOLOGY CENTER.

28 Sec. 16.12.010. FISHERY INDUSTRIAL TECHNOLOGY CENTER. There is
29 established a Fishery Industrial Technology Center as part of the

1 University of Alaska.

2 Sec. 16.12.020. DUTIES. The center shall create employment
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5 (1) providing training opportunities to citizens of the
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8 state;

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10 adaptation of existing and new technologies to the users of the fishery
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13 existing technologies to enhance the economic viability of the industry;

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15 new technologies which will enhance the effectiveness of the industry,
16 and provide economic benefits to state citizens; and

17 (5) encouraging joint projects between industry and govern-
18 ment in order to use industrial experience and government programs to
19 enhance the productivity of the industry.

20 Sec. 16.12.030. FISHERY INDUSTRIAL TECHNOLOGY POLICY COUNCIL.

21 (a) A Fishery Industrial Technology Policy Council is established to
22 provide program and planning guidance to the center. The policy council
23 shall be composed of members of the state's fishing and processing
24 industry.

25 (b) The policy council consists of seven members appointed by the
26 president of the University of Alaska, including

27 (1) two members appointed from the seafood processing
28 industry; the members appointed under this paragraph shall be owners or
29 employees of firms which are in operation in the state and, insofar as

1 possible, shall represent diverse processing operations;

2 (2) two members who are commercial fishermen; the members
3 appointed under this paragraph shall be actively engaged in commercial
4 fishing in the state and, insofar as possible, shall represent fishing
5 for diverse fisheries resources;

6 (3) three public members.

7 (c) A member of the policy council serves a term of two years.

8 (d) At least five members of the policy council shall be residents
9 of the state.

10 Sec. 16.12.040. LOCATION. The principal activities of the center
11 shall be located in Kodiak, Alaska.

12 Sec. 16.12.050. ANNUAL REPORT. The Board of Regents shall prepare
13 an annual report of the center's activities and submit a copy of the
14 report to the legislature by the 20th day of each regular session. The
15 report shall include a description of the work conducted by the center,
16 the training sessions held and number of students trained, and any
17 other information which the Board of Regents determines should be
18 included to describe the work of the center.

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21 (1) the Department of Fish and Game;

22 (2) the Council on Science and Technology;

23 (3) the Alaska Renewable Resources Corporation;

24 (4) the division of economic development of the Department
25 of Commerce and Economic Development;

26 (5) the Department of Natural Resources;

27 (6) the Alaska Fisheries Development Foundation;

28 (7) the Alaska Seafood Marketing Institute;

29 (8) the North Pacific Fishery Management Council;

- 1 (9) the National Marine Fisheries Service;
2 (10) the Department of Education; and
3 (11) the Department of Labor.

4 Sec. 16.12.070. DEFINITIONS. In this chapter

5 (1) "center" means the Fishery Industrial Technology Center;

6 (2) "policy council" means the Fishery Industrial Technology
7 Policy Council.

8 * Sec. 3. This Act takes effect immediately in accordance with AS 01.10.-
9 070(c).

Original sponsor: Zharoff

Offered: 4/14/81
Referred: Rules

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BY THE FINANCE COMMITTEE

2 *505 ju* CS FOR HOUSE BILL NO. 262 (Finance) ~~am~~

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24 industry.

25 (b) The policy council consists of ⁷~~11~~ members appointed by the
26 president of the University of Alaska, including

27 (1) ^{two}~~four~~ members appointed from the seafood processing
28 industry; the members appointed under this paragraph shall be owners
29 ^{or employees}~~and at least one employee not in management~~ of firms which are in

1 operation in the state and, insofar as possible, shall represent diverse
2 processing operations;

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4 appointed under this paragraph shall be actively engaged in commercial
5 fishing in the state and, insofar as possible, shall represent fishing
6 for diverse fisheries resources;

7 (3) three public members.

8 (c) A member of the policy council serves a term of two years.

9 (d) ~~Each member of the policy council shall be a resident of the~~
10 ~~state.~~ *At least five members of the policy council shall be*
residents of the state.

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15 ~~activities.~~

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A M E N D M E N T

OFFERED IN THE SENATE:

By: Senate HESS

To: CSHB 262(Fin) am SENATE BILL No. _____
HOUSE BILL No. 262

PAGE: _____

LINE: _____

page 2, line 29: delete "and at least one employee not in management"
insert "or employees"

page 3, line 9 & 10: delete "(d) Each member of the policy council
shall be a resident of the state. "

insert "(d) At least ^{five}~~eight~~ members of the policy
council shall be residents of the state."

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Offered: 4/14/81
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CORRECTION

**THIS DOCUMENT
HAS BEEN REPHOTOGRAPHED
TO ASSURE LEGIBILITY**

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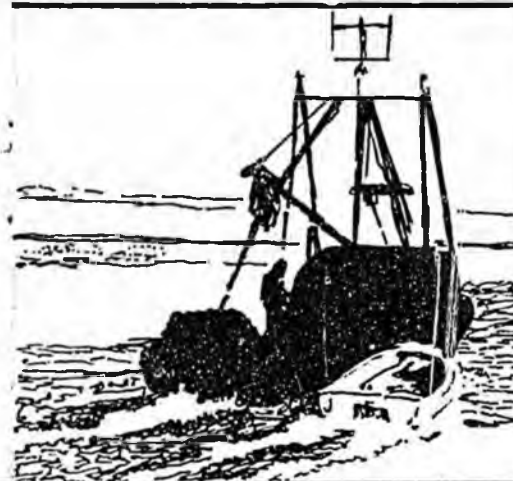
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13 070(c).

A Training and Technology Center for Alaska's Fishing Industry



Alaska Sea Grant College
University of Alaska
February 1981

A TRAINING AND TECHNOLOGY CENTER FOR
ALASKA'S FISHING INDUSTRY

Alaska Sea Grant College
University of Alaska

February 1981

ESTIMATED COSTS

Capital Construction Costs	
Fishing and Processing Technology Laboratory	\$12,000,000
Student Housing	1,000,000
Training Vessel	3,000,000
Warehousing	1,400,000
Special Equipment	2,000,000
Site Development, Roads, Parking, and Design Fees	4,900,000
TOTAL	\$24,300,000
Operation Costs (per year)	
Program Costs	\$ 1,818,000
Facilities Operations Cost	354,000
Vessel Operations Cost	500,000
Administrative and Support Costs	430,000
TOTAL (per year)	\$ 3,102,000

ACKNOWLEDGMENT

This brochure describes a concept for a Center to carry out training and research and development in support of the development of Alaska's fishing industry. The program and facilities described herein result from a fisheries planning effort developed for the University of Alaska under sponsorship of the Department of Commerce and Economic Development, State of Alaska.

The brochure was prepared and published by the University of Alaska Sea Grant College cooperatively supported by the U.S. Department of Commerce, NOAA, National Sea Grant College Program under Grant Number NA81AA-D-00009 and by the University of Alaska with funds appropriated by the State of Alaska.

LOCATION. . .

The Center must be located very near the widest possible variety and quantity of all commercial species of fish and shellfish and must be located near (within blocks or minutes) major year-round processors and fishermen and their vessels and plants. The Center should also be centrally located insofar as possible to the industry as a whole.

Reliable telephone, shipping, and mail networks are necessary as are reliable transportation schedules for both people and cargo.

The Center must be located where it can attract world-class professions by providing an attractive, stimulating and academic environment.

In summary, site requirements are:

- Access to the fisheries resource
- Access to the processing industry
- Centrally located within the state
- Reliable communications
- Reliable transportation
- Attractive, stimulating living environment
- Academic environment
- Land availability and quantity.

It is proposed that this facility be located in the community of Kodiak.

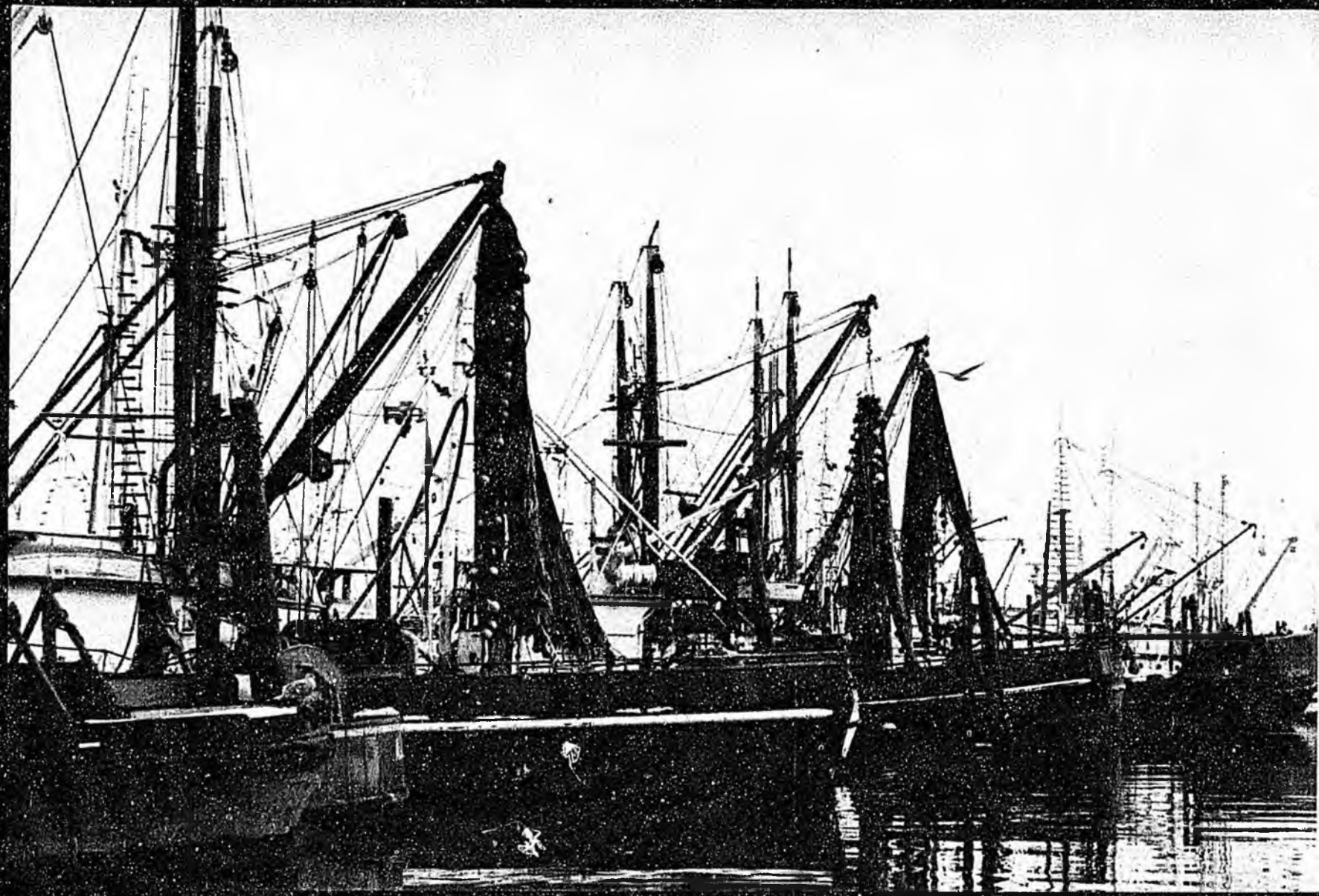
THE RESOURCES OFF ALASKA. . .

The resources off Alaska are bountiful by any standard and fully justify the bravado which usually prefaces the reports, proposals, and brochures which describe Alaska's fisheries and marine resource potentials.

- The Alaska domestic fishery is the richest fishery in the nation.
- In 1979 \$1.2 billion in fishery products were landed in Alaska by U.S. fishermen.
- Alaska has over 70 percent of the total United States Continental Shelf.
- Domestic fishing vessels and processing plants in Alaska represent \$1.22 billion in capital investment.
- Over 80 percent of the total foreign catch off the United States is off Alaska.
- The foreign catch off Alaska in 1979 was 3.1 billion pounds, valued at \$1.8 billion.

WHAT DOES THIS MEAN? . . .

It means that with the enactment of the Magnuson Fishery Conservation and Management Act, the natural evolution of the development of the U.S. fishery from traditional species (such as salmon, crab, and halibut) into new species (such as pollock, cod, sablefish, and flounder) greatly accelerated. It means that the United States fishing industry will have to rapidly become economically and technologically competitive. When compared with other developing industries and to fishery development situations in other countries, it means a concrete need exists for Alaska to establish aggressive training programs coupled with strong research and development programs.



FISHERY INDUSTRIAL TECHNOLOGY POLICY COUNCIL. . .

A Fishery Industrial Technology Policy Council will provide program and planning guidance to the Fishery Industrial Technology Center. The Policy Council is composed of leaders from the fishing and processing industries. It is composed of 11 members who are appointed by the President.

WHY A FISHERY INDUSTRIAL TECHNOLOGY CENTER? . . .

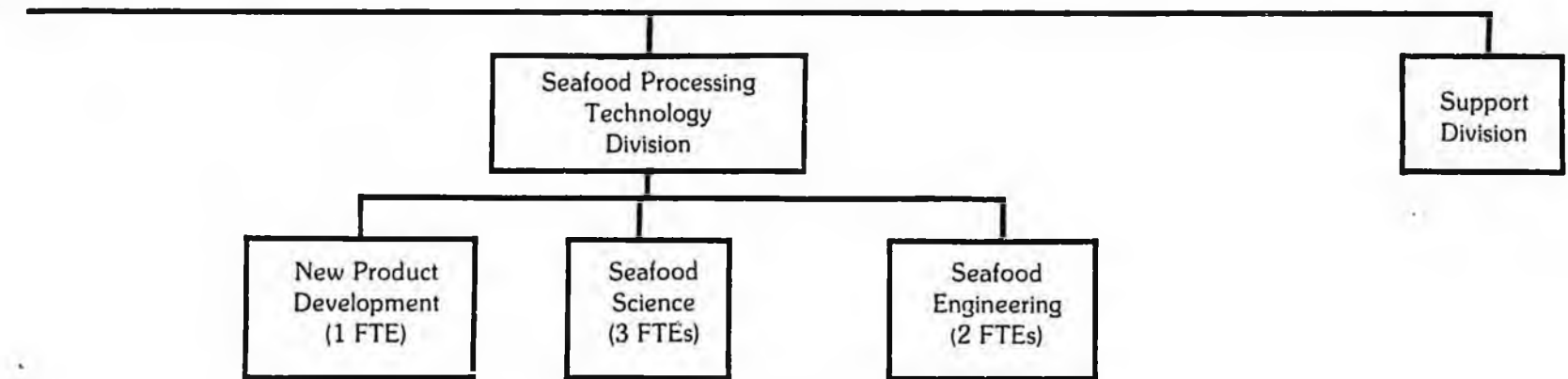
Why should Alaska invest in a technology center; why not just increase training through existing educational and extension programs to meet the needs of the fishermen?

For the Alaska fishing industry to effectively capture the massive fishery resources off its state, it must use the most advanced technology available, adapted to the Alaskan conditions. World fishing and seafood processing has become highly technical and more scientific, and thus fishing and seafood processing have become demanding occupations. *Fishing is more than just seamanship and navigation. Processing is more than just cooking and canning.* The modern Alaskan, involved in the fishing industry must be a highly skilled technician as well as a cook or seaman. He is currently unfamiliar with and unable to adapt the sophisticated skills and technology used today by the world's fishing fleets.

Effective training or retraining of these modern Alaskans and the adaptation of modern technology to Alaskan fisheries will require a full range of professional teachers and technologists including engineers, naval architects, food scientists, and food engineers. This staff must be abreast of modern developments and techniques. This staff must be involved in the leading edge of research and development which will be required to advance the Alaska fishing industry.

Alaska must not depend upon the foreign industry to provide its technology. Alaska must have a cadre of professionals available, not only to carry out the required training and retraining, but also to adapt existing technology and to develop new technology for the Alaska fishing industry. This training and technology development program is one of the keys to making the Alaska fishing industry the most effective in the world.

THE CENTER, PRINCIPAL COMPONENTS, PROGRAM AREAS AND PROFESSIONAL EFFORT DISTRIBUTION



FACILITIES . . .

The Fishing Industrial Technology Center will be comprised of a 40,000 square foot facility housing the principal laboratories, shops, and specialized training laboratories as well as administrative and professional staff offices.

Associated with the main facility will be transient student housing, providing living accommodations for up to twenty students. This housing will allow students from elsewhere in Alaska to attend the Center's special training workshops.

The Center will also operate a fishing training vessel where students will be instructed in practical fishing and where new technology will be tested and demonstrated.

SPECIAL FACILITIES AND LABORATORIES . . .

- Training Vessel
- Processing Pilot Plant
- Flume Tank
- Acoustics Laboratory
- Gear Design Laboratory
- Hydraulics and Electronics Laboratories
- Food Chemistry Laboratory
- Microbiology Laboratory
- Communications Laboratory
- Transient Student Housing
- Technical Library

Photo by John Doyle

Kodiak harbor

A FISHERIES PLAN . . .

The State of Alaska has a strong constitutional and moral obligation to be concerned with the rational conservation and management of her natural resources while providing for the sound development of a fisheries industry. The University of Alaska has recognized its responsibility in assisting the state in meeting this obligation by focusing components of its educational and research programs on the problems associated with management and development of Alaska's fisheries resources.

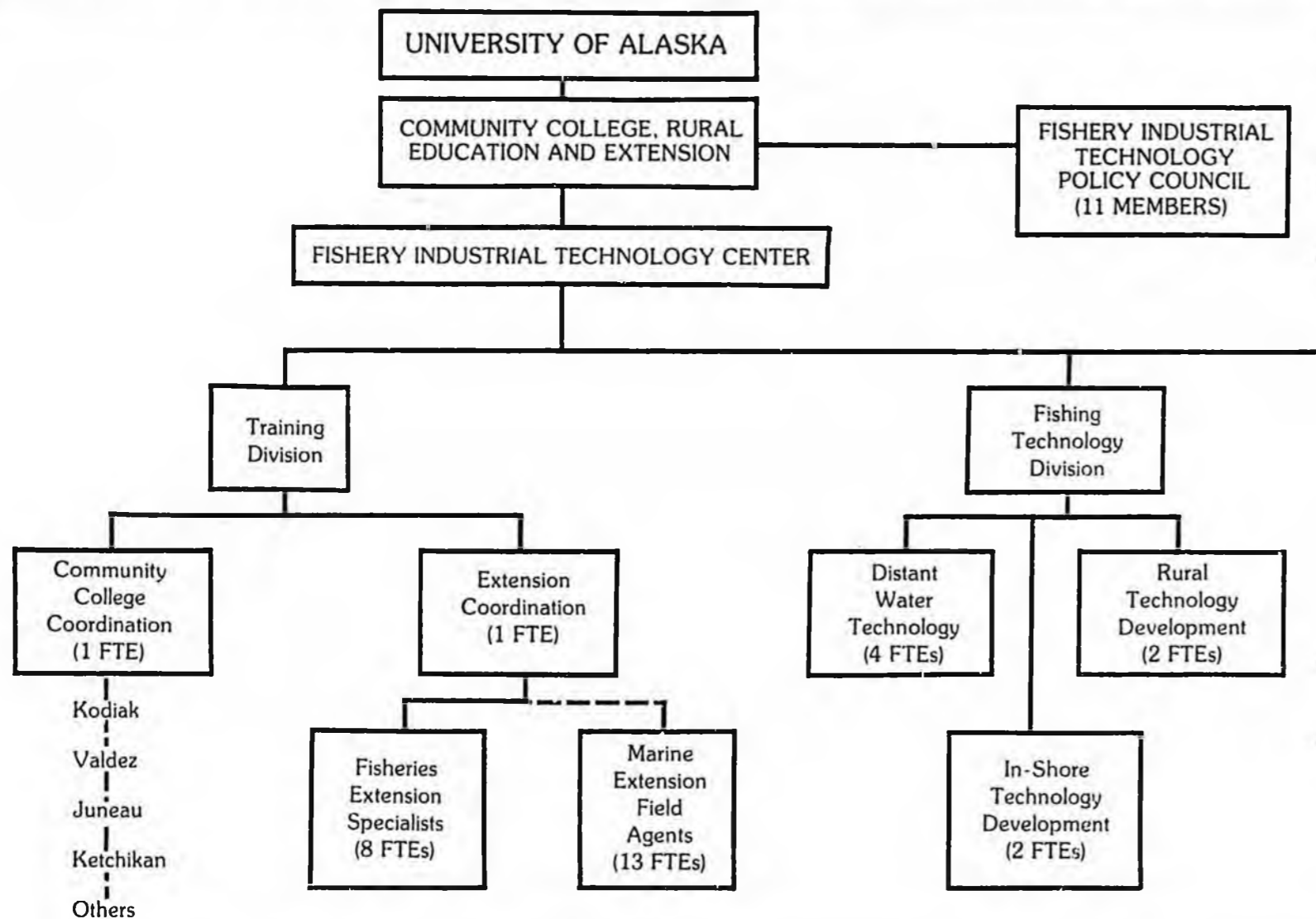
The University has completed a study of the broad categories of the needs of management and industry and has recommended to the President and the Board of Regents a comprehensive block of programs to address these needs head-on. The programs are aimed at two types of problems; resource management, and industrial technology development.

The recommendations associated with resource management have resulted in a proposed strengthening of the University of Alaska's formal fisheries education and basic research programs. The recommendations on industrial technological development have resulted in proposed strengthening of the University's fisheries extension activities and the building of an applied research capability within the University. The purpose of this publication is to describe the strengthening of industrial technology development components of the University by establishing a new University unit—a Fishery Industrial Technology Center.



PROFESSIONAL STAFF . . .

Fishing Grounds Specialists
Materials Engineer
Hydrodynamics Engineer
Mechanical Engineers
Design Engineer
Gear Technologists
Instrumentation Specialist
Gear Systems Specialists
Seafood Scientists
Microbiologist
Chemists
Food Engineer
Biochemist/Enzymologist
Toxicologist
Safety Engineer
Quality Engineer
Extension Education Specialists
Community College Coordinator
Support Services Engineer:



WHY THE UNIVERSITY OF ALASKA? . . .

Effective training and retraining of fishermen and processors around the world has been accomplished by training programs that are tightly linked to significant industrial research and development programs. The University of Alaska, a Land Grant/Sea Grant University, has as its major functions education and training, and basic and applied research.

Alaska is unique in that its educational programs must be extended over an area one-fifth the size of the "lower 48." In Alaska, such a fisheries training program cannot be effectively offered at one location. Instead, the program must be prepared to offer its training throughout the state. The University of Alaska already has in place the facilities and framework necessary to provide this statewide educational effort.

A Fishery Industrial Technology Center within the University of Alaska will take full advantage of this statewide system, allowing for training and retraining of fishermen and processors in all the regions of the state.

The organization of the Center will provide for the interaction between the University's regional training programs and industrial research and development to insure that regional fisheries technology needs are met by the Center.

TRAINING DIVISION. . .

Scope

The Training Division is designed to coordinate and conduct all the Center's educational activities. Activities of the Division will be divided into two areas: formal education which will be offered through the University's statewide Community College System, and extension education which will be carried out through the University's Marine Advisory Program. Both program areas will be responsible for carrying out a full range of activities, offering training and retraining opportunities to members of the industry.

Programs

Formal Education—Formal education programs will be offered through the Community College System and will include Associate of Applied Science degrees in Marine Technology (fishing option) and Seafood Technology. Refresher courses such as seamanship, navigation, net mending, cold water survival, hydraulics, diesel engines, marine electrical systems, business management, and first aid will also be offered.

Extension Education—The Center will offer an array of special interest workshops and technical courses through the University's marine advisory network. Examples of these activities include workshops and demonstrations on fish handling, life raft and survival suit use, vessel alarms and stability, quality control, filleting and trimming techniques, business and tax management, and fisheries oceanography. Special workshops identifying specific new fisheries such as octopus, snails, and squid will be held. Special one-week courses will be developed and held on such topics as trawl fishing gear, acoustic fish detection, engine room care and maintenance, and oceanography for fishermen.

Inside the Friedrich Busse

Photo by Hank Pennington

Photo by Hank Pennington

Seafood processing quality control

SEAFOOD PROCESSING TECHNOLOGY DIVISION. . .

Scope

The Seafood Processing Technology Division is designed to conduct research and development activities associated with the needs of the expanding seafood processing industry. Research and development activities to be handled by this Division will include new product development, quality control measures, food processing techniques, food handling, and food microbiology and chemistry.

Programs

This Division will be divided into three programs:

New Product Development—This program will address the need for new fisheries products developed from Alaska's unutilized fishery resources.

Seafood Science—This program will work on problems associated with the processing of current seafood products. Emphasis will be placed on the quality and nutritional problems associated with Alaska's currently underutilized species.

Seafood Engineering—This program will carry out technology development required to effectively adapt existing technology to Alaska fisheries and to develop new technology for handling new fisheries products.

SUPPORT DIVISION. . .

Sc-

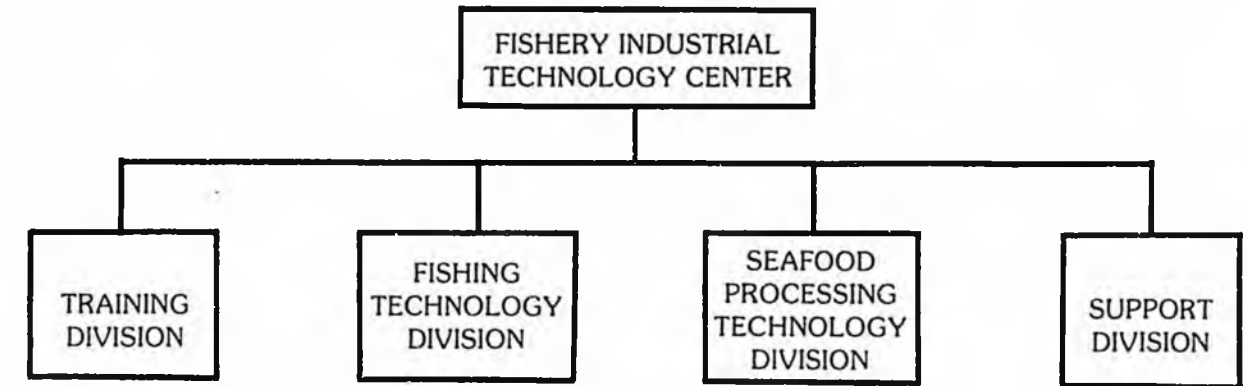
The Support Division will carry out all of the day-to-day administrative and logistic support activities of the Center. Activities will include operation of special Center facilities such as a flume tank, a training vessel, mobile training facilities, and special training equipment. This Division will also be responsible for all business and personnel management as well as facilities maintenance.

Dissemination of scientific and advisory information resulting from training and development activities of the Center will be an integral function of this Support Division. Included in this task will be material preparation and production as well as distribution.

Photo by Hank Pennington

Kodiak harbor

THE CENTER, ITS PRINCIPAL COMPONENTS



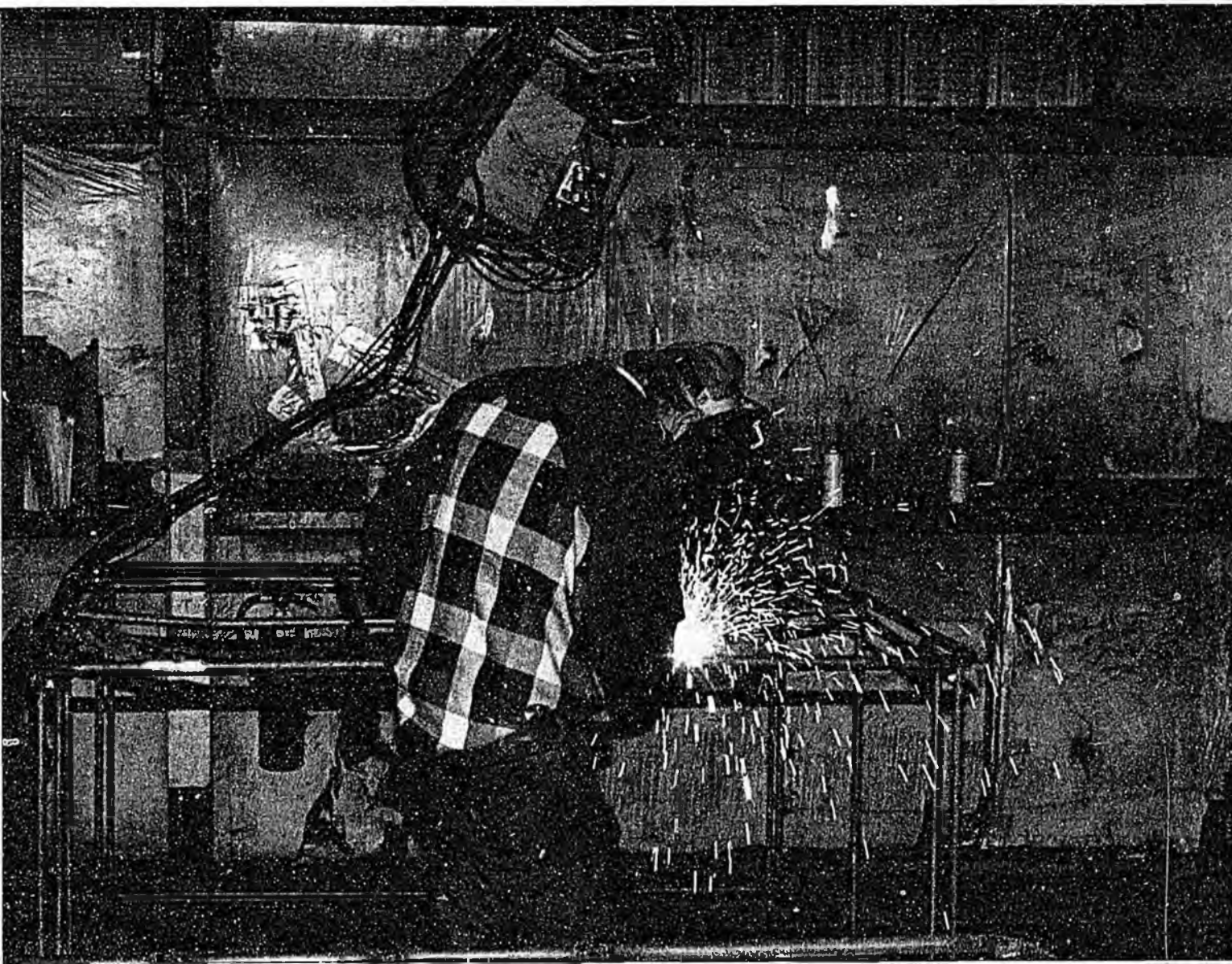


Photo by Hank Pennington

Welding king crab pots

FISHING TECHNOLOGY DIVISION. . .

Scope

The Fishing Technology Division will be responsible for executing the research and development activities of the Center in the areas of fishing gear and fishing systems, vessel construction and engineering, fish detection, resource survey techniques, energy conservation, electronics and acoustics, hydraulics, and refrigeration. These research and development activities will be carried out by the Center's professional staff of engineers and specialists teamed up with active Alaska fishermen.

Programs

The Fishing Technology Division will be divided into three principal program areas:

Distant Water Fishing Technology Development—This program will address the problems associated with the larger, far-ranging Alaskan fishing fleet. This area will concentrate primarily on fishing problems associated with development of the massive underutilized resources of the Bering Sea.

In-Shore Fishing Technology Development—This area will work on the problems associated with conversion of the existing Alaskan fishery, allowing it to diversify its fishing activities in order to enter new and more complex fisheries.

Rural Fishing Technology Development—The program will concentrate on the research and development required to allow the rural Alaskan commercial fisherman to effectively and efficiently harvest resources within his reach using technology which is adapted to his environment. The program will primarily concentrate on the adaptation of modern fishing gear and systems to the rural fishing industry.



COMMITTEE REPORT

HOUSE

4/3/81

FURTHER:

(11)

Date: April 3, 1981

Mr. Speaker:

The Committee on FINANCE has had HB 262

"An Act establishing a Fishery Industrial Technology Center as part of the University of Alaska; and providing for an effective date."

under consideration and reports it back as follows:

- do pass do not pass
- do pass with attached amendments(s)
- replace with CS for HB 262 (FIN) same title
 new title
- and recommends do pass
- AND attaches a "Letter of Intent" New Fiscal Note
- reports it back without recommendation
- referred to the _____ Committee

MEMBERS SIGNING
DO PASS

[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]

MEMBERS HAVING
OTHER RECOMMENDATIONS:

[Signature]
[Signature]
[Signature]
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[Signature]
[Signature]
[Signature]
[Signature]
[Signature]

[Signature]
CHAIRMAN

Original sponsor: Zharoff

1 IN THE HOUSE

BY THE FINANCE COMMITTEE

2 CS FOR HOUSE BILL NO. 262 (Finance)

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act establishing a Fishery Industrial Technology
7 Center as part of the University of Alaska; and provid-
8 ing for an effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. FINDINGS. (a) The legislature finds that

11 (1) there are large fishery resources in the waters off Alaska,
12 primarily untapped by the industry of the state;

13 (2) these resources and the fishing industry are of vital impor-
14 tance to the state;

15 (3) one of the primary keys to the establishment of a state-based
16 fishing industry is aggressive training coupled with strong research and
17 development;

18 (4) Alaska has a responsibility to assist the industry in the
19 development and wise use of fishery resources;

20 (5) the establishment of a technology training and research
21 center under the University of Alaska is best able to aid the individuals
22 and businesses in the development of fishery resources;

23 (6) the work of the center will provide significant employment
24 benefits to the citizens of the state and will stimulate the development of
25 the state's fishery resources.

26 * Sec. 2. AS 16 is amended by adding a new chapter to read:

27 CHAPTER 12. FISHERY INDUSTRIAL TECHNOLOGY CENTER.

Sec. 16.12.010. FISHERY INDUSTRIAL TECHNOLOGY CENTER. There is
established a Fishery Industrial Technology Center as part of the

1 University of Alaska.

2 Sec. 16.12.020. DUTIES. The center shall create employment
3 opportunities in the state's fishing industry and other benefits to the
4 state by

5 (1) providing training opportunities to citizens of the
6 state on the most efficient and appropriate technologies for the har-
7 vesting, processing and conservation of the fishery resources of the
8 state;

9 (2) providing information and technical assistance on the
10 adaptation of existing and new technologies to the users of the fishery
11 resources of the state;

12 (3) providing research and development activities to adapt
13 existing technologies to enhance the economic viability of the industry;

14 (4) providing research and development activities to create
15 new technologies which will enhance the effectiveness of the industry,
16 and provide economic benefits to state citizens; and

17 (5) encouraging joint projects between industry and govern-
18 ment in order to use industrial experience and government programs to
19 enhance the productivity of the industry.

20 Sec. 16.12.030. FISHERY INDUSTRIAL TECHNOLOGY POLICY COUNCIL.

21 (a) A Fishery Industrial Technology Policy Council is established to
22 provide program and planning guidance to the center. The policy council
23 shall be composed of members of the state's fishing and processing
24 industry.

25 (b) The policy council consists of 11 members appointed by the
26 president of the University of Alaska, including

27 (1) four members appointed from the seafood processing
industry; the members appointed under this paragraph shall be owners
and at least one employee not in management of firms which are in

1 operation in the state and, insofar as possible, shall represent diverse
2 processing operations;

3 (2) four members who are commercial fishermen; the members
4 appointed under this paragraph shall be actively engaged in commercial
5 fishing in the state and, insofar as possible, shall represent fishing
6 for diverse fisheries resources;

7 (3) three public members.

8 (c) A member of the policy council serves a term of two years.

9 (d) Each member of the policy council shall be a resident of the
10 state.

11 Sec. 16.12.040. LOCATION. (a) The principal activities of the
12 center shall be located in Kodiak, Alaska.

13 (b) The Board of Regents may authorize the establishment of other
14 offices of the center in other areas of the state as appropriate to its
15 activities.

16 Sec. 16.12.050. ANNUAL REPORT. The Board of Regents shall prepare
17 an annual report of the center's activities and submit a copy of the
18 report to the legislature by the 20th day of each regular session. The
19 report shall include a description of the work conducted by the center,
20 the training sessions held and number of students trained, and any
21 other information which the Board of Regents determines should be
22 included to describe the work of the center.

23 Sec. 16.12.060. COOPERATION WITH OTHER AGENCIES. In the develop-
24 ment of its programs the center shall consult with

25 (1) the Department of Fish and Game;

26 (2) the Council on Science and Technology;

27 (3) the Alaska Renewable Resources Corporation;

28 (4) the division of economic development of the Department
of Commerce and Economic Development;

- 1 (5) the Department of Natural Resources;
- 2 (6) the Alaska Fisheries Development Foundation;
- 3 (7) the Alaska Seafood Marketing Institute;
- 4 (8) the North Pacific Fishery Management Council;
- 5 (9) the National Marine Fisheries Service; and
- 6 (10) the Department of Education.

7 Sec. 16.12.070. DEFINITIONS. In this chapter

8 (1) "center" means the Fishery Industrial Technology Center;

9 (2) "policy council" means the Fishery Industrial Technology

10 Policy Council.

11 * Sec. 3. This Act takes effect immediately in accordance with AS 01.10.-
12 070(c).

Presented by Zharoff 4/10
Moved by Freeman
No action taken

A M E N D M E N T

Offered in the HOUSE

By Zharoff

TO: House Bill No. 262

Page 2, line 26:

Change the period to a comma and add:

"including

(1) four members appointed from the seafood processing industry; the members appointed under this paragraph shall be owners ^{SC →} ~~or employees~~ ^{+ at least one employee not in management} of firms which are in operation in the state and, insofar as possible, shall represent diverse processing operations;

(2) four members who are commercial fishermen; the members appointed under this paragraph shall be actively engaged in commercial fishing in the state and, insofar as possible, shall represent fishing for diverse fisheries resources;

(3) three public members.

*which should include
including an employee
Seafood processing industry.*

Page 3, line 6:

Delete "at the beginning" and insert "by the 20th day"

Page 3, line 21:

Delete "and"

Malone G L.B. → 4, 11 →
all members ~~majority~~ of the Policy Council
members 26 of 4, 11 →

Page 3, line 22:

Delete the period and add "; and".

Page 3, following line 22: Add

"(10) the Department of Education."

Introduced: 3/4/81
Referred: Health, Education &
Social Services and Finance

1 IN THE HOUSE

BY ZHAROFF

2 HOUSE BILL NO. 262

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act establishing a Fishery Industrial Technology
7 Center as part of the University of Alaska; and provid-
8 ing for an effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. FINDINGS. (a) The legislature finds that

11 (1) there are large fishery resources in the waters off Alaska,
12 primarily untapped by the industry of the state;

13 (2) these resources and the fishing industry are of vital impor-
14 tance to the state;

15 (3) one of the primary keys to the establishment of a state-based
16 fishing industry is aggressive training coupled with strong research and
17 development;

18 (4) Alaska has a responsibility to assist the industry in the
19 development and wise use of fishery resources;

20 (5) the establishment of a technology training and research
21 center under the University of Alaska is best able to aid the individuals
22 and businesses in the development of fishery resources;

23 (6) the work of the center will provide significant employment
24 benefits to the citizens of the state and will stimulate the development of
25 the state's fishery resources.

26 * Sec. 2. AS 16 is amended by adding a new chapter to read:

27 CHAPTER 12. FISHERY INDUSTRIAL TECHNOLOGY CENTER.

28 Sec. 16.12.010. FISHERY INDUSTRIAL TECHNOLOGY CENTER. There is
29 established a Fishery Industrial Technology Center as part of the

1 University of Alaska.

2 Sec. 16.12.020. DUTIES. The center shall create employment
3 opportunities in the state's fishing industry and other benefits to the
4 state by

5 (1) providing training opportunities to citizens of the
6 state on the most efficient and appropriate technologies for the har-
7 vesting, processing and conservation of the fishery resources of the
8 state;

9 (2) providing information and technical assistance on the
10 adaptation of existing and new technologies to the users of the fishery
11 resources of the state;

12 (3) providing research and development activities to adapt
13 existing technologies to enhance the economic viability of the industry;

14 (4) providing research and development activities to create
15 new technologies which will enhance the effectiveness of the industry,
16 and provide economic benefits to state citizens; and

17 (5) encouraging joint projects between industry and govern-
18 ment in order to use industrial experience and government programs to
19 enhance the productivity of the industry.

20 Sec. 16.12.030. FISHERY INDUSTRIAL TECHNOLOGY POLICY COUNCIL.

21 (a) A Fishery Industrial Technology Policy Council is established to
22 provide program and planning guidance to the center. The policy council
23 shall be composed of members of the state's fishing and processing
24 industry.

25 (b) The policy council shall consist of 11 members appointed by
26 the president of the University of Alaska.

27 (c) A member of the policy council serves a term of two years.

28 Sec. 16.12.040. LOCATION. (a) The principal activities of the
29 center shall be located in Kodiak, Alaska.

1 (b) The Board of Regents may authorize the establishment of other
2 offices of the center in other areas of the state as appropriate to its
3 activities.

4 Sec. 16.12.050. ANNUAL REPORT. The Board of Regents shall prepare
5 an annual report of the center's activities and submit a copy of the
6 report to the legislature at the beginning of each regular session.
7 The report shall include a description of the work conducted by the
8 center, the training sessions held and number of students trained, and
9 any other information which the Board of Regents determines should be
10 included to describe the work of the center.

11 Sec. 16.12.060. COOPERATION WITH OTHER AGENCIES. In the develop-
12 ment of its programs the center shall consult with

- 13 (1) the Department of Fish and Game;
- 14 (2) the Council on Science and Technology;
- 15 (3) the Alaska Renewable Resources Corporation;
- 16 (4) the division of economic development of the Department
17 of Commerce and Economic Development;
- 18 (5) the Department of Natural Resources;
- 19 (6) the Alaska Fisheries Development Foundation;
- 20 (7) the Alaska Seafood Marketing Institute;
- 21 (8) the North Pacific Fishery Management Council; and
- 22 (9) the National Marine Fisheries Service.

23 Sec. 16.12.070. DEFINITIONS. In this chapter

- 24 (1) "center" means the Fishery Industrial Technology Center;
- 25 (2) "policy council" means the Fishery Industrial Technology
26 Policy Council.

27 * Sec. 3. This Act takes effect immediately in accordance with AS 01.10.-
28 070(c).

A M E N D M E N T

OFFERED IN THE SENATE:

By: Finance Committee

To: _____ SENATE BILL No. _____

HOUSE BILL No. 263

PAGE: 1

LINE: 10

Reduce "\$200,000" to \$175,000

Also change General Fund Amount
and total amount set forth under
Funding Information to reflect
\$175,000 rather than \$200,000

Funding Information
General Fund \$200,000
Other Funds -0-
\$200,000

Introduced: 3/4/81
Referred: Health, Education &
Social Services and Finance

1 IN THE HOUSE

BY ZHAROFF

2 HOUSE BILL NO. 263

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act making an appropriation to the University of
7 Alaska for the Fishery Industrial Technology Center;
8 and providing for an effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. The sum of \$200,000 is appropriated from the general fund
11 to the University of Alaska for the Fishery Industrial Technology Center.

12 * Sec. 2. The unexpended and unobligated portion of the appropriation
13 made by this Act lapses into the general fund June 30, 1982.

14 * Sec. 3. This Act takes effect on the effective date of an Act entitled,
15 "An Act establishing a Fishery Industrial Technology Center as part of the
16 University of Alaska, and providing for an effective date."

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May 18, 1981



MAY 24 1981

Mr. Donald H. Rosenberg
University of Alaska
307 Chapman Building
516 Ambler Lane
Fairbanks, Alaska 99701

Dear Don:

It is nice to hear that all seems to be going well with the Fishery Industrial Technology Center project. If we can do anything further to support this, please don't hesitate to contact us.

It looks as if we will soon have the money to do a comprehensive land-use plan for Near Island and the surrounding area. This money should become available within the next two or three weeks. At that time, during June, it is my intent to request a Council Work Session to discuss the development of a Near Island comprehensive land-use plan and develop some policies relating to that land. I would suggest that that work session would be an appropriate time for you to discuss your proposal with the City Council. At our next regularly scheduled Council Meeting, May 29th, 1981, I will request that the Council establish a date in June for a work session. We will keep you informed as to our progress on this matter.

I'm excited about the Fishery Technology Center and am looking forward to working with you during the planning phases for it. I don't think that there are many people in the community who realize the importance of the Center to Kodiak, both in terms of its economic benefit to the community and the benefits which can be derived from a higher State and national visibility of such a center. The Fishery Industrial Technology Center will attract a lot of attention, both to the City of Kodiak and to the University of Alaska.

Please don't hesitate to contact me should you have any questions or if you feel that I can help you in any way.

Sincerely yours,

CITY OF KODIAK

WILLIAM C. BIVIN
Deputy City Manager/Development

cc: Senator Bob Mulcahy
Representative Fred Zharoff

"An Act establishing a Fishery Industrial Technology Center as part of the University of Alaska; and providing for an effective date."

Fisheries and the Fishing Industry are of vital importance to Alaska. . . Off her shores, Alaska has over 70% of the United States' Continental Shelf, the largest dollar volume domestic Fishery in the nation, and over 80% of the foreign catch in the U.S. Fisheries Conservation Zone.

For the Alaskan fishing industry to fully develop, it must be supported by a large research and development program coupled with active education programs in the areas of vessel and gear design, fishing strategy, quality control and marketing.

The University of Alaska has developed a ten-year plan for expansion and improvement of its education, research and public service programs related to fisheries and the fisheries industry. This plan describes in detail the need for personnel, facilities, and resources which will be necessary to allow the University of Alaska to respond to the identified needs of the Industry and the management agencies.

This fisheries program of the University of Alaska will be coordinated out of the Office of the President. This newly created Office for Fisheries is the only program with a Statewide Office within the Office of the President.

The Office for Fisheries will provide overall coordination and unity for the University's fisheries and fishery-related marine affairs programs in the following manner:

- by coordinating the planning for fisheries programs for the University;
- by providing guidance and assistance to the Chancellors on the implementation of the program;
- by providing for continuing review and oversight for the program;
- by representing the University and the President in fisheries matters;

and,

- by directing the Sea Grants Program.

The University's 10 year Fisheries Improvement Plan is composed of 4 major programs:

- 1) The fisheries resource management and fishery science programs will be the responsibility of the Chancellor of the University of Alaska-Juneau.
- 2) The fishery technology and extension programs will be the responsibility of the Chancellor of the Community Colleges, Rural Education and Extension (CCREE). It is proposed that these extension and research and development programs will be organized into one administrative unit, a Fishery Industrial Technology Center. Initial program implementation will be assisted by the Office for Fisheries.
- 3) The seafood marketing, fishery economics and marine law and social science programs will be the responsibility of the Chancellor of the University of Alaska-Anchorage.
- 4) The fisheries oceanography, freshwater fisheries and the related marine science, limnology and marine biology programs will be the responsibility of the Chancellor of the University of Alaska-Fairbanks.

This Bill establishes a Fishery Industrial Technology Center as part of the University of Alaska. Administratively, the Center will be the responsibility of the Chancellor of the Community College, Rural Education and Extension.

The establishment of this Center is designed to address the long range training and research needs of the development of Alaska's Fishing Industry.

Why should Alaska develop and support such a Center for our fishing industry? For Alaska and the Alaskan Fishing Industry to become a world leader in fisheries production then we must realize the following:

3689

First, fishing and processing have become a highly technical and scientific field. Technical training for fishermen has become an important aspect of the world fishing industry.

Second, technical training and retaining can only remain effective in a rapidly advancing field when it is closely linked to aggressive research and development programs.

and,

Finally, if Alaska hopes to move rapidly and under its own direction toward the development of these fisheries resources then it must not rely on "Outsiders" for its technical assistance and technology.

The proposed Technology Center will consist of three (3) principal divisions supported by the Administrative and Logistic Support Division.

The Training Division will conduct all of the Center's educational activities and will utilize the Community College network and Marine Advisory Program for both formal and extension educational activities.

The Fishing Technology Division will execute the research and development activities for the Center in areas of distant water fishing, in-shore fishing, and rural fishing technology.

The Seafood Processing Technology Division will conduct research and development activities in the areas of seafood sciences, seafood engineering and new product development.

Such Centers are quite common in every major fishing nation in the world except the United States. If Alaska establishes such a Center it will be the first consolidated Center in this Nation. There is additional strong support for the Center by the United Fisherman of Alaska, the City of Kodiak, the fishing industry, and well as Fish and Game.

UNIVERSITY OF ALASKA

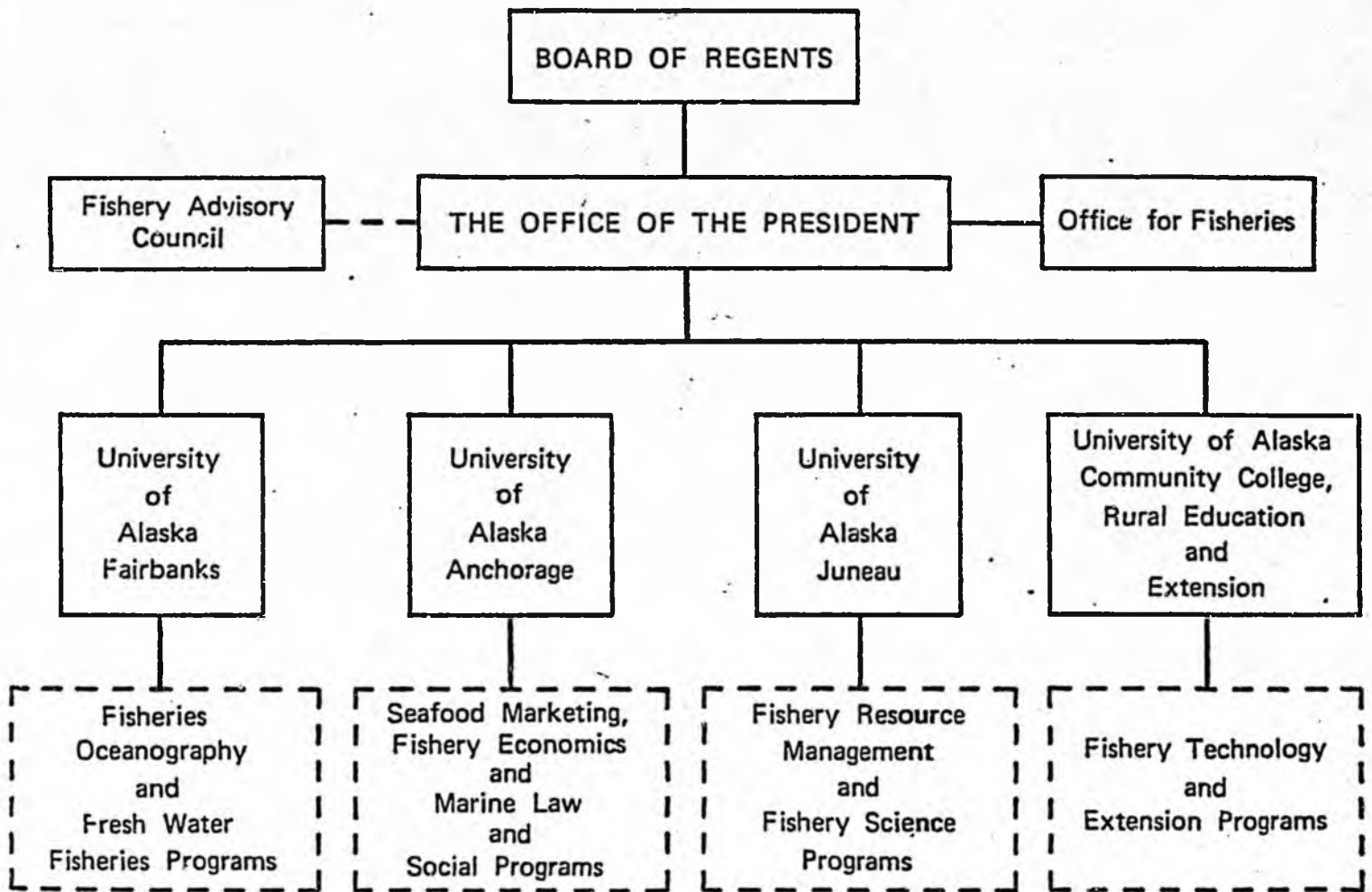


Figure 1. Proposed Organizational Structure

CS for HOUSE BILL 262 (Finance)

This establishes a Fishery Industrial Technology Center as part of the University of Alaska. Administratively the Center will be part of the responsibility of the Chancellor of the Community College, Rural Education and Extension.

SECTION 1: Sets out the legislative findings related to the need for the Fishery Industrial Technology Center here in Alaska. The work of the Center will provide significant employment benefits to the residents of the State and will stimulate the development of the State's fishery resources.

SECTION 2: Amends Title 16 of the Alaska Statutes by adding a new chapter to read;

Chapter 12. Fishery Industrial Technology Center

Sec. 16.12.010 Establishes the Center as part of the University of Alaska.

Sec. 16.12.120 Sets out, in broad terms, the duties of the Center-including, but not limited to: provide training, provide technical assistance on adaptation of existing and new fishery technologies, provide research and development activities to enhance the industry.

Sec. 16.12.130 (a) Establishes a Fishery Industrial Technology Policy Council to provide program and planning guidance to the Center.

(b) Council consists of 11 members appointed by the President of the University:

- (1) 4 from the seafood processing industry operating in the State
- (2) 4 commercial fishermen actively fishing in the State
- (3) 3 public members

(c) Each members serves a two (2) year term

(d) At least eight members must be Alaskan residents.

Sec. 16.12.040 The Center shall be located in Kodiak so that it is centrally located, in so far as possible, to the fishing industry as a whole

Sec. 16.12 050 Requires the Board of Regents to prepare and submit an annual report to the legislature by the 20th day of each regular session.

Sec. 16.12.060 Lists other agencies the Center (Policy Council) shall consult with in developing its programs.

Sec. 16.12.070 Defines "Center" and "Policy Council".

SECTION 3: Gives an immediate effective date.

AMENDMENT

OFFERED IN THE SENATE:

BY: Senate HESS

TO: CSHB 262(Fin) am SENATE BILL No. _____

HOUSE BILL No. 262

PAGE: _____

LINE: _____

page 2, line 29: delete "and at least one employee not in management"
insert "or employees"

page 3, line 9 & 10: delete "(d) Each member of the policy council
shall be a resident of the state. "

insert "(d) At least eight members of the policy
council shall be residents of the state."

Original sponsor: Zharoff

Offered: 4/14/81
Referred: Rules

1 IN THE HOUSE

BY THE FINANCE COMMITTEE

2 CS FOR HOUSE BILL NO. 262 (Finance) am
3 IN THE LEGISLATURE OF THE STATE OF ALASKA
4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act establishing a Fishery Industrial Technology
7 Center as part of the University of Alaska; and provid-
8 ing for an effective date."

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11 (1) there are large fishery resources in the waters off Alaska,
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14 tance to the state;

15 (3) one of the primary keys to the establishment of a state-based
16 fishing industry is aggressive training coupled with strong research and
17 development;

18 (4) Alaska has a responsibility to assist the industry in the
19 development and wise use of fishery resources;

20 (5) the establishment of a technology training and research
21 center under the University of Alaska is best able to aid the individuals
22 and businesses in the development of fishery resources;

23 (6) the work of the center will provide significant employment
24 benefits to the citizens of the state and will stimulate the development of
25 the state's fishery resources.

26 * Sec. 2. AS 16 is amended by adding a new chapter to read:

27 CHAPTER 12. FISHERY INDUSTRIAL TECHNOLOGY CENTER.

28 Sec. 16.12.010. FISHERY INDUSTRIAL TECHNOLOGY CENTER. There is
29 established a Fishery Industrial Technology Center as part of the

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4 state by

5 (1) providing training opportunities to citizens of the
6 state on the most efficient and appropriate technologies for the har-
7 vesting, processing and conservation of the fishery resources of the
8 state;

9 (2) providing information and technical assistance on the
10 adaptation of existing and new technologies to the users of the fishery
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13 existing technologies to enhance the economic viability of the industry;

14 (4) providing research and development activities to create
15 new technologies which will enhance the effectiveness of the industry,
16 and provide economic benefits to state citizens; and

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18 ment in order to use industrial experience and government programs to
19 enhance the productivity of the industry.

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22 provide program and planning guidance to the center. The policy council
23 shall be composed of members of the state's fishing and processing
24 industry.

25 (b) The policy council consists of 11 members appointed by the
26 president of the University of Alaska, including

27 (1) four members appointed from the seafood processing
28 industry; the members appointed under this paragraph shall be owners
29 and at least one employee not in management of firms which are in

OR employee

1 operation in the state and, insofar as possible, shall represent diverse
2 processing operations;

3 (2) four members who are commercial fishermen; the members
4 appointed under this paragraph shall be actively engaged in commercial
5 fishing in the state and, insofar as possible, shall represent fishing
6 for diverse fisheries resources;

7 (3) three public members.

8 (c) A member of the policy council serves a term of two years.

9 ^{At Least Eight}
10 (d) Each member of the policy council shall be a resident of the
11 state.

12 Sec. 16.12.040. LOCATION. (a) The principal activities of the
13 center shall be located in Kodiak, Alaska.

14 (b) The Board of Regents may authorize the establishment of other
15 offices of the center in other areas of the state as appropriate to its
16 activities.

17 Sec. 16.12.050. ANNUAL REPORT. The Board of Regents shall prepare
18 an annual report of the center's activities and submit a copy of the
19 report to the legislature by the 20th day of each regular session. The
20 report shall include a description of the work conducted by the center,
21 the training sessions held and number of students trained, and any
22 other information which the Board of Regents determines should be
23 included to describe the work of the center.

24 Sec. 16.12.060. COOPERATION WITH OTHER AGENCIES. In the develop-
25 ment of its programs the center shall consult with

- 26 (1) the Department of Fish and Game;
- 27 (2) the Council on Science and Technology;
- 28 (3) the Alaska Renewable Resources Corporation;
- 29 (4) the division of economic development of the Department
of Commerce and Economic Development;

- 1 (5) the Department of Natural Resources;
- 2 (6) the Alaska Fisheries Development Foundation;
- 3 (7) the Alaska Seafood Marketing Institute;
- 4 (8) the North Pacific Fishery Management Council;
- 5 (9) the National Marine Fisheries Service;
- 6 (10) the Department of Education; and
- 7 (11) the Department of Labor.

8 Sec. 16.12.070. DEFINITIONS. In this chapter

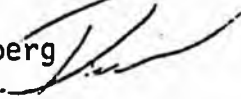
- 9 (1) "center" means the Fishery Industrial Technology Center;
- 10 (2) "policy council" means the Fishery Industrial Technology

11 Policy Council.

12 * Sec. 3. This Act takes effect immediately in accordance with AS 01.10.-
13 070(c).

MEMORANDUM

TO: Senator Bob Mulcahy

FROM: Don Rosenberg 

SUBJECT: Additional information on the Industry Policy Council for the Fishery Industrial Technology Center

The following outline is our idea of the structure and operation of the Policy Council.

I. The Policy Council

- A. A Policy Council to the Fishery Industrial Technology Center is established to advise the President of the University on matters of the Center.
- B. The Council shall consist of eleven members appointed by the President as follows:
 1. Five members shall be appointed from the seafood processing industry actively operating in Alaska and representing diverse (size and type) processing operations and
 2. Five members shall be appointed from active Alaskan fishermen representing diverse (size and type) fisheries.
 3. One member shall be appointed at large from the fishing industry or its supporting industries; such as marine surveying, insurance, business and financial services, and other.
- C. At least six members of the Council shall be State of Alaska residents.
- D. The Council shall elect a chairman and other necessary officers from among its members.

II. Term of Office

- A. The members of the Council serve two year terms and may be reappointed.

III. Removal and Vacancies

- A. The President may remove a Council member from office.
- B. A vacancy shall be filled by appointment by the President. An appointee to fill a vacancy shall hold office for the balance of the term for which his predecessor on the board was appointed.
- C. A vacancy on the board does not impair the authority of a quorum of the Council to exercise all the powers and perform all the duties of the Council.

IV. Quorum

Six members of the Council constitute a quorum for the transaction of business and the exercise of the powers and duties of the board.

V. Compensation of Council Members

- A. A Council member may receive \$300/day while in attendance at meetings of the board.
- B. Council members may receive a per diem allowance and transportation expenses is carrying out the duties under this chapter.

VI. Duties of the Policy Council.

- A. The Council will provide the long range direction for the Center;
- B. The Council will provide, the short term guidance for immediate technology development, industrial training and the dissemination of information;
- C. The Council will provide guidance for facilities needs and planning; and
- D. The Council, on an annual basis, shall;
 - 1. prepare an annual report for the Board of Regents in accordance with the requirements of the Act;
 - 2. review and recommend annual programs and budgets;
 - 3. review and recommend professional technical staffing; and
 - 4. review annual progress and accomplishments.

CITY OF KODIAK
RESOLUTION NUMBER 9-81

A RESOLUTION OF THE KODIAK CITY COUNCIL SUPPORTING HOUSE BILL NUMBER 262 IN THE TWELFTH LEGISLATURE OF THE STATE OF ALASKA.

WHEREAS, the fishing industry and fishery resources in the waters off Alaska are of vital importance to the State; and

WHEREAS, the establishment of the fishery technology training and research center is essential to the establishment of an Alaska based fishing industry; and

WHEREAS, the work of the center will provide significant employment benefits to the citizens of the State and will stimulate development of the State's fishery resources;

NOW, THEREFORE, BE IT RESOLVED by the Council of the City of Kodiak, Alaska that:

Section 1. The City of Kodiak supports the House Bill Number 262 submitted to the Twelfth Legislature of the State of Alaska entitled "An Act establishing a Fishery Industrial Technology Center as part of the University of Alaska; and providing for an effective date".

Section 2. The City of Kodiak will endeavor to provide a suitable site on Near Island for the Fishery Industrial Technology Center.

PASSED AND APPROVED this 1st day of April, 1981.

CITY OF KODIAK

BY:

Alan J. Beardsley
MAYOR

ATTEST:

Ray M. Baker
CITY CLERK

KODIAK AREA CHAMBER OF COMMERCE



March 27, 1981

Fred Zharoff
Representative
House of Representatives
Pouch V
Juneau, Alaska 99811

Dear Fred,

This is to let you know of the Chamber's support for HB 262 establishing a Fishery Industrial and Technological Center as part of the University of Alaska.

The Chamber is well aware of the need for such a facility in Alaska and the tremendous economic impact it would have on Kodiak if located here.

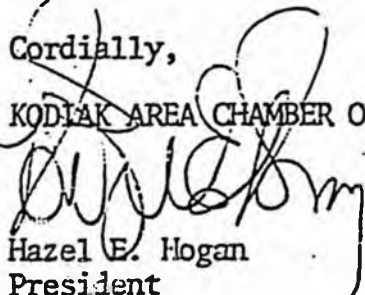
Obviously Alaska should be a leading center for fishery research and technology because of our state's huge fishery. Kodiak, with the state's largest fleet comprised of more than 1600 vessels, and our processing industry handling more than \$100,000,000 worth of product annually, make us the state's fishery capital and the only logical place for the center.

You are aware that the Chamber and City have been working closely with the University in the developmental stage of this project and will continue to do all possible to see that it is located here.

We appreciate your work on this project.

Cordially,

KODIAK AREA CHAMBER OF COMMERCE


Hazel E. Hogan
President

HEH:fp

HOUSE BILL 263 PROVIDES FUNDING TO COVER THE COST OF THE INITIAL PHASE FOR ESTABLISHING THE FISHERY INDUSTRIAL TECHNOLOGY CENTER, JUST ESTABLISHED BY PASSAGE OF HB 262. THE INITIAL PHASE ESTABLISHES THE FISHERY INDUSTRIAL TECHNOLOGY CENTER POLICY COUNCIL.

THE POLICY COUNCIL'S TASKS INCLUDE:

- + DETERMINING THE INITIAL TRAINING AND RESEARCH AND DEVELOPMENT PROJECTS TO BE UNDERTAKEN BY THE CENTER.
- + WITH THE ASSISTANCE OF CONSULTANTS, IDENTIFY THE FACILITIES AND PLANS WHICH WILL BE NEEDED TO SUPPORT THE INITIAL PHASE AND FUTURE PHASES OF THE CENTER; THUS PROVIDING A PLANNED APPROACH TO FACILITIES DEVELOPMENT.
- + IDENTIFY AND BEGIN COST BENEFIT ANALYSES ON SPECIAL FACILITIES.
- + ENTER INTO COOPERATIVE AGREEMENTS BETWEEN OTHER AGENCIES AND ORGANIZATIONS WHICH COULD USE THE FACILITIES OR ASSIST IN SUPPORTING THE CENTER'S PROGRAMS.

	FY 82 BUDGET
PERSONAL SERVICES ¹	97,000
TRAVEL	30,000
CONTRACTUAL SERVICES	67,000
COMMODITIES	5,000
EQUIPMENT	1,000
TOTAL	200,000

¹ Fisheries Consultant	55,000
Secretarial	25,000
Policy Council Honorarium ²	17,000

² \$200/day/council member for 11 members for three or four, 2-3 day meetings.

Funding Information
General Fund \$200,000
Other Funds -0-
\$200,000

Introduced: 3/4/81
Referred: Health, Education &
Social Services and Finance

1 IN THE HOUSE

BY ZHAROFF

2 HOUSE BILL NO. 263

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act making an appropriation to the University of
7 Alaska for the Fishery Industrial Technology Center;
8 and providing for an effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. The sum of \$200,000 is appropriated from the general fund
11 to the University of Alaska for the Fishery Industrial Technology Center.

12 * Sec. 2. The unexpended and unobligated portion of the appropriation
13 made by this Act lapses into the general fund June 30, 1982.

14 * Sec. 3. This Act takes effect on the effective date of an Act entitled,
15 "An Act establishing a Fishery Industrial Technology Center as part of the
16 University of Alaska, and providing for an effective date."

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APPROV. TITLE OF POLICY BUDGET PROGRAM DECISION INCREMENT OF WHICH THIS IS PART:

1 Project Title:
Fishery Industrial Technology Center

2 EXPLAIN WHICH POLICY BUDGET PROGRAM OBJECTIVE IS AFFECTED, AND HOW.

4		AMOUNT
CODE	EXPENDITURES BY OBJECT	
100	PERSONAL SERVICES	97,000
200	TRAVEL	30,000
300	CONTRACTUAL SERVICES	67,000
400	COMMODITIES	5,000
500	EQUIPMENT	1,000
600	LANDS, BLDGS., ETC.	
700	GRANTS, CLAIMS, ETC.	
800	MISCELLANEOUS	
TOTAL		200,000
1-A TRANS. (non-add)		
FED. RECEIPTS - CODE:		
GF MATCH.		
GEN. FUND		200,000
1-A RCPTS.		
FGM RCPTS.		
OTHER		
OTHER		

3 BRIEFLY DESCRIBE WHAT THIS INCREMENT PURCHASES.

This funding will cover the cost for the initial phase of the establishment of the Fishery Industrial Technology Center by establishing a Policy Council for the Center. The Policy Council will determine the initial training and research and development projects to be undertaken by the Center.

With the assistance of consultants, the Policy Council will identify the facilities and plans which will be needed to support the initial phase and future phases of the center.

Cost benefit analysis on special features will also be developed.

5	PFT	PPT SC2	NON PERM	TOTAL
NO. POSITIONS	2			
NO. STAFF MONTHS	24			24
6 PRIORITIES				
This increment is part of a Policy Budget increment which was classified as: (Check Only One) LEVEL I <input type="checkbox"/> LEVEL II <input type="checkbox"/>				GOVERNOR ACCEPT REJECT
THIS INCREMENT REQUESTS FUNDS FOR	CURRENTLY EXISTING SERVICE			
	NEW SERVICE			

LEGISLATIVE MEMBER'S SIGNATURE:

Paul J. Z...

CATEGORY: 7 University of Alaska

AGENCY: _____
PROGRAM: _____

6 L LEGISLATIVE OPERATING BUDGET REQUEST

FY 82

REVISED



University of Alaska

OFFICE FOR FISHERIES

February 24, 1981

2-24-81
Bob [unclear]

Mr. Bob [unclear]

Dear Bob:

Below are the actual tasks to be undertaken and our cost estimate for the initial phase of the establishment of the Fishing Industrial Technology Center.

Tasks

1. Establish the Fishery Industrial Technology Center Policy Council.
2. Through the Policy Council determine the initial training and research and development projects to be undertaken by the center during the first phase.
3. Through the Policy Council, and with the assistance of consultants, identify the facilities and plans which will be needed to support the programs under the first phase.
4. Identify the overall programs and facilities needs for the additional implementation phases of the Center.
5. Identify and begin cost benefit analyses on special facilities such as a training vessel and flume tank.
6. Enter into cooperative agreements between other agencies and organizations which could use the facilities or assist in supporting the Center's program.

Honorable Bob Hulcahy

-2-

February 24, 1981

Costs

Salaries, wages and benefits (1.75 FTE) ¹	\$ 80,000
— Policy Council Honorarium ²	17,000—
Policy Council travel and per diem	20,000 8,000
Administrative travel	10,000
Contractual services	67,000
Other (telephone, copying, etc.)	5,000
Supplies	1,000
	<hr/>
	\$200,000

¹ Fisheries Consultant (0.75 FTE) 55,000
Secretarial (11.0 FTE) 25,000

² \$200/day/council member for 11 members for three or four, 2-3 day meetings.

If you have any questions, please do not hesitate to call.

Sincerely,



fr: Don Rosenberg

The Honorable Bob Hulcahy
Alaska State Senate
Pouch V, State Capitol
Juneau, Alaska 99811

cc: Fred Zharoff

DR:HH:mm

Funding Information
General Fund \$200,000
Other Funds -0-
\$200,000

Introduced: 3/4/81
Referred: Health, Education &
Social Services and Finance

1 IN THE HOUSE

BY ZHAROFF

2 HOUSE BILL NO. 263

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act making an appropriation to the University of
7 Alaska for the Fishery Industrial Technology Center,
8 and providing for an effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. The sum of \$200,000 is appropriated from the general fund
11 to the University of Alaska for the Fishery Industrial Technology Center.

12 * Sec. 2. The unexpended and unobligated portion of the appropriation
13 made by this Act lapses into the general fund June 30, 1982.

14 * Sec. 3. This Act takes effect on the effective date of an Act entitled,
15 "An Act establishing a Fishery Industrial Technology Center as part of the
16 University of Alaska, and providing for an effective date."

THE LEGISLATURE OF THE STATE OF ALASKA
TWELFTH LEGISLATURE

FISCAL NOTE

I. REQUEST
 Bill/Resolution No. HB 264 Spec. appropriation to the Dept. of Community &
 Title Regional Affairs for design & construction of a dock in Iliamna.
 Requested by (Rep. Chuckwuk) Date 3/24/81

II. FISCAL DETAIL
 Agency Affected _____
 Program Category Affected _____
 BRU, Program, or Subprogram(s) Affected _____
 (Note: If more than one budget component is affected, separate line-item amounts and funding for each component in the analysis section.)
EXPENDITURES (Thousands of Dollars)

	FY 81	FY 82	FY 83	FY 84	FY 85	FY 86
100 PERSONAL SERVICES						
200 TRAVEL						
300 CONTRACTUAL						
400 COMMODITIES						
500 EQUIPMENT						
600 LAND & STRUCTURES						
700 GRANTS, CLAIMS, ETC.						
TOTAL						

FUNDING (Thousands of Dollars)

GENERAL FUND						
FEDERAL FUNDS						
OTHER (Specify Fund Source)						

POSITIONS

FULL TIME						
PART TIME						
TEMPORARY						

III. ANALYSIS (See Fiscal Note Preparation Instructions, Section III)

No fiscal impact on this department. The appropriation would be from the General Fund to Dept. of Community and Regional Affairs for payment as a grant to the Village of Iliamna. This being the case, Dept. of Transportation and Public Facilities will not be involved with the project and thereby assumes no fiscal impact or responsibility.

It is assumed that the village will take on all maintenance responsibilities after project completion. The amount of the appropriation seems adequate to cover design, administration and construction costs of a dock capable of accommodating small fishing vessels and the occasional barge from Naknek. A dock of this type would consist of a platform either on pilings or on a solid fill base approximately 48' wide and 72' long. The facility should be located along the shore of Roadhouse Bay.

4/7/81

IV. DATE _____ PREPARED BY John C. Bates
 Original: Legislative Finance AGENCY Trans. & Public Facilities
 cc: Budget and Management PHONE 465-3900
 Prime Sponsor (First Legislator Named)

THE LEGISLATURE OF THE STATE OF ALASKA
TWELFTH LEGISLATURE

FISCAL NOTE

I. REQUEST

Bill/Resolution No. HB NO. 264

Title A special appropriation to DC&RA for design & construction of dock in Iliamna.

Requested by House Transportation Committee Date March 31, 1981

II. FISCAL DETAIL

Agency Affected Department of Community and Regional Affairs

Program Category Affected Development

BRU, Program, or Subprogram(s) Affected Local Government Assistance

(Note: If more than one budget component is affected, separate line-item amounts and funding for each component in the analysis section.)

EXPENDITURES (Thousands of Dollars)

	FY 81	FY 82	FY 83	FY 84	FY 85	FY 86
100 PERSONAL SERVICES		-0-				
200 TRAVEL		-0-				
300 CONTRACTUAL		-0-				
400 COMMODITIES		-0-				
500 EQUIPMENT		-0-				
600 LAND & STRUCTURES		-0-				
700 GRANTS, CLAIMS, ETC.		-0-				
TOTAL		-0-				

FUNDING (Thousands of Dollars)

GENERAL FUND		-0-				
FEDERAL FUNDS		-0-				
OTHER (Specify Fund Source)		-0-				

POSITIONS

FULL TIME		-0-				
PART TIME						
TEMPORARY						

III. ANALYSIS (See Fiscal Note Preparation Instructions, Section III)

No administrative costs assuming that existing Department of Community and Regional Affairs Legislative Grant administrative positions remain in the Governor's FY 82 budget.

IV. DATE March 31, 1981

PREPARED BY McKie Campbell
AGENCY Department of Community & Regional Affairs
PHONE 455-4735

Original: Legislative Finance
Budget and Management



STATE OF ALASKA
OFFICE OF THE GOVERNOR

BILL ANALYSIS

Department Community and Regional Affairs	Sponsor (Principal) Rep. Chuckwuk	Bill Number CSHB 264
Department Position No Objection		
Division Director Palmer McCarter <i>pm</i>	Date 4-1-81	Commissioner Lee McAtorney Date 4-1-81

GOVERNOR'S OFFICE USE

Comments:

Position Noted By *pm* Date

SUMMARY

1. a) Related Bills (Similar or Conflicting)	1. b) Other Agencies Affected by Bill
2. a) Organizational Support for Bill	2. b) Organizational Opposition to Bill

3. Program Effects of Bill

Would appropriate \$50,000 to the Department of Community and Regional Affairs to be passed through to Iliamna for reconstruction of a dock.

4. Fiscal Impact: None Fiscal Note Attached

5. Amendments Proposed:

None

6. Comments:

None

Original sponsor: Chuckwuk

Offered: 4/2/81
Referred: Finance

Funding Information
General Fund \$50,000
Other Funds -0-
\$50,000

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IN THE HOUSE

BY THE TRANSPORTATION COMMITTEE

CS FOR HOUSE BILL NO. 264 (Transportation)

IN THE LEGISLATURE OF THE STATE OF ALASKA

TWELFTH LEGISLATURE - FIRST SESSION

A BILL

For an Act entitled: "An Act making a special appropriation to the Department of Community and Regional Affairs for reconstruction of a dock in Iliamna; and providing for an effective date."

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

* Section 1. The sum of \$50,000 is appropriated from the general fund to the Department of Community and Regional Affairs for payment as a grant to the Village of Iliamna for reconstruction of a dock.

* Sec. 2. The appropriation made by this Act shall be disbursed in accordance with AS 37.05.315.

* Sec. 3. This Act takes effect immediately in accordance with AS 01.10.-070(c).

Funding Information
General Fund \$175,000
Other Funds -0-
\$175,000

Introduced: 3/5/81
Referred: Transportation and
Finance

1 IN THE HOUSE

BY CHUCKWUK

2 HOUSE BILL NO. 264

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 TWELFTH LEGISLATURE - FIRST SESSION

5 A BILL

6 For an Act entitled: "An Act making a special appropriation to the Depart-
7 ment of Community and Regional Affairs for design and
8 construction of a dock in Iliamna; and providing for
9 an effective date."

10 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

11 * Section 1. The sum of \$175,000 is appropriated from the general fund
12 to the Department of Community and Regional Affairs for payment as a grant
13 to the village of Iliamna for design and construction of a dock.

14 * Sec. 2. The appropriation made by this Act shall be disbursed in
15 accordance with AS 37.05.315.

16 * Sec. 3. This Act takes effect immediately in accordance with AS 01.10.-
17 070(c).

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COMMITTEE REPORT

HOUSE

H/2

3/5/81

FURTHER: FINANCE

(7)

Date: April 1, 1981

Mr. Speaker:

The Committee on TRANSPORTATION has had HB 264

"An Act making a special appropriation to the Department of Community and Regional Affairs for design and construction of a dock in Iliamna; and providing for an effective date."

under consideration and reports it back as follows:

- do pass do not pass
- do pass with attached amendments(s)
- replace with CS for HB 264 (Irsp) same title
 new title
- and recommends do pass
- AND attaches a "Letter of Intent" New Fiscal Note
- reports it back without recommendation
- referred to the _____ Committee

MEMBERS SIGNING DO PASS

Buckholdt

Jim F. Hayes

David A. Schwartz

R. M. Stumpf

Bette Cato

MEMBERS HAVING OTHER RECOMMENDATIONS:

Ken Fanning No Recommendation

Bette Cato
CHAIRMAN