PORT PROJECT DE LE CONTROL DE

Japan Eyes Alaska As Market Area

A representative of a group of Japanese companies capitalized at over \$65 million has begun a three-month survey of markets in the state with an eye toward exporting steel and construction materials to Alas-

"Frankly, we Japanese don't know about the Alaska market right now," Tanekazu Iida of Sumitomo Shoji Kaisha, Ltd., said, "but we know it will be very good in the future."

In return, the Sumitomo Group which he represents, could import non-ferrous materials, lumber products, tin, copper and antimony from Alaska if they priced competitively, Ii-

"In the Alaska market now our prices are very competitive, especially in the steel and construction materials fields," he

During his first week here, lida said he already has received an order for 100 tons of pipe, to be delivered through the Port of Anchorage in October.

steel pipe for the city's petroleum dock facility, to Anchorage Natural Gas Co. and for various well drilling firms, he said. The trading company agent has established his offices with Trans-World Alaska, Inc., whose president George Grimes said it took three years of negotiations to persuade the Sumoitmo Group to send a representative

As part of his market survey, Iida said he must find out "why the big investment in casing and tubing materials for oil industry work is not moving as we ex-

Line pipe, he said, was mov

A combined order of 200 tons of pipe, valued at \$400,000 was received by Trans-World Alaska, Inc., last year, Grimes said. All materials marketed to through his firm are tested to American specifications, lida

He envisioned a growing field of exports to Alaska, starting with pipe, then bar steel, and expanding into nails, fencing, fertilizers, and pre-fabricated

After developing import - export trade, "we will examine the possibilities for joint construction and ownership of industries here," lida said. The Sumitomo Group presently owns an interest in a pulp

mill at Ketchikan. The group is comprised of 37 main companies and over 100 subsidiaries. The 37 companies employ over 186,000 people, more than the total work force in Alaska, according to Iida. This year, three loads of cargo are being sent to Anchorage by the organization, includ ing a 900-ton shipment in Octo-

ber, he said. In 1967, he observed, the ship carrying chips from the chip mill in Homer will make 17 trips a year and be available for shipping cargo to Anchorage.

Wednesday, Aug. 11, 1965 Anchorage Daily Times

Port Control Study Okayed

A joint study that may lead to the creation of a port authority with independent, areawide taxing power, has been approved by the City Council.

The council Tuesday night alborough will be a first class so approved a \$2,000 feecilable.

so approved a \$3,000 feasibility borough until after October,"

study to determine the amount he said, noting there is also

of bond money to be sought in the question of the borough be-

October to finance port devel-ing able to raise the necessary

opment until other financing ar-rangements can be created. Councilman Clifford Groh said

Councilman Chet Hostetler at an amendment to the state con-

first balked at the port authority stitution would be needed to

study, to be made jointly with create the port authority as a the port commission, when a separate taxing body.

600-Foot Dock Thursday. July 22, 1965 Anchorage Daily Times 27 **Extension Eyed**

Port officials last night indicated the scope of the planned port expansion will have to be increased to meet traffic demands.

The Port Commission, acting on a recommendation by port director A. E. Harned, ordered an updating of a 1964 port feasibility study. Of primary interest is the advisability of extending the north

end of the dock 600 feet and connecting it to the industrial

Plans to build a 160-foot exof authorized bond funds. City dollars,

park with a 320-foot trestle. voters approved \$750,000 for the north extension in March.

tension this summer had to be THE COST of the 600-foot scrapped when construction extension with trestle is exbids turned out to be in excess pected to run several million

> two main factors favorably affecting the port's future income position.

-The promise of greater cially Japan.

-The growth of the Sea-Land Service, Inc., operation at the port.

HARNED SAID, "A most significant development in Alaska trade with the Far East is the constructiton of a chip mill near Homer, scheduled for completion in late 1966. A special ship is being constructed to carry the chips. This vessel is scheduled for completion in 1967 and will make 17 voyages per year.

"The Port of Anchorage's present foreign trade can easily be increased from present levels to an excess of 30,000 tons per year with the availa-

Harned said the Japanese are interested in developing Alaska markets for "steel products and numerous types request would be coupled with of construction materials."

THE PORT director said Tanekaya Iida, a representative of Sumitomo Shoji Kaisha, Ltd., is stationed in Anchorage to take orders and estabing materials.

"Mr. Iida anticipates that his and the added frequency of certain. service expanding an American market," Harned said.

In his argument for expanded facilities, Harned also cited the growth of Sea-Land's port activities.

"The most outstanding growth in the port's domestic trade has been the success of Sea-Land Service. Sea-Land recently made overtures to the port for a tremendous expansion program beyond the \$850,-000 warehouse and land development program in the Industrial Park.

"SEA-LAND HAS stated a need exists for preferential berthing for its third vessel, the Summit, and possibly a fourth ship in 1966. These

(Continued on page 2)

plans are firm enough that Sea-Land has started preliminary negotiations," Harned

The port director said the predicted growth of port traf-fic will be "far beyond the capability of our existing 600-In a memorandum to the foot berth and planned 160-Port Commission, Harned lists foot north extension" within the next two years.

The Port Commission last winter had indicated a desire to ask the voters for sufficient trade with the Far East, espe- funds to construct the 600-foot extension with trestle. Opinion on the City Council was split On a political basis it was decided that the voters would not approve the most costl

> IN ADDITION to Sea-Land and the prospect of increased Japanese trade, Harned stressed the demand for port facilities by oil exploration vessels, the state ferry and existing barge operation

> The port staff was directed to up-date the feasibility study by the Aug. 2 Port Commission meeting. To THE

Indications are that the Port Commission will submit a recommendation to the City bility of these ships," he said. Council by mid-September calling for funding of the 600foot dock extension.

> THE DOCK extension fund a \$750,000 allocation for a special crane to handle containers such as those used by Sea-

crane and suggested one of the port's 40-ton cranes be moved lish inventories for these build- to Kodiak as part of that city's port improvement.

products and the chip mill are proved the crane proposal in extremely compatible; his car- principle, but is withholding go creating the inducement to formal action until the future bring the ship to Anchorage of the north extension is more

Anchorage Daily News, Tuesday, August 3, 1965

Port Study Planned for Bond Issue

A feasibility study to determine the "proper" amount of a bond issue election in October to finance port expansion costs will be recommended to the City Council at its next regular meeting a week from today.

A recommendation for the study was unanimously approved at a meeting of the Port Commission last night.

The bond issue is expected to be set in the neighborhood of \$4.5 million

AS A MATTER of fact, a recommendation calling for the council to approve a bond issue in that amount was approved by the commissioners earlier in the meeting.

City Manager Robert Old-land, who arrived at the meeting late, recommended an ammended motion calling for a feasibility study first to pinpoint the actual cost of port expansion construction.

In making the recommendation, Oldland said "it just plain doesn't make sense" to make a firm proposal without first making a study to present to the council along with the bond issue recommendation.

TODAY, he said, we have 'no facts or experience" upon which to base "an estimate or cost analysis" that can be appropriately presented to the

Port expansion plans, recommended by Port Captain A. E. Harned at the meeting call for the construction of a minimum 600-foot extension to the existing Port of Anchorage dock at an approximate cost of \$2.5 million; the building of a 320-foot trestle and an 1 800. foot bulkhead at estimated costs of \$675,000 and \$500,000. respectively; and the purchase of a container crane for primarily Sea-Land Services use at a cost of \$750,000.

The commissioners also approved a recommendation calling for negotiations with Lounsbury-Sleavin and Kelly on a three-year contract hiring the firm as consulting engineers for the port.

In recommending the bond issue, Capt. Harned and that with the advent of Sca-Land's hird weekly vessel, "the port must be in a position" to accomodate a minimum of two full-size cargo vessels under a preferential tie up agreement, as well as the State Ferry, vessels in foreign trade and other itinerant vessels.

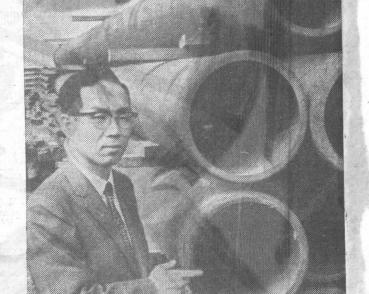
"A MINIMUM dock extenion of 600 feet is indicated if these non-preferential vessels are to be encouraged to make use of the port with the knowledge they can avoid long costly periods at anchor," he

The 600-foot extension requirement will have further impetus when consideration is given to the rapidly expanding demands of the bulk petroleum industry," he said.

Consideration must be give en, also, he said, "to the frend towards larger tanker vessels, some of which today reach in excess of 900 feet in length with capacities nearing one million barrels.

"Our preliminary investigation of port tonnages indicate a growth trend of 8.33 per cent compounding most commodity groupings, and as much 12 per cent in select tomorges!

"With consideration of these growth factors it has been ap parent to us that nab 800 foot extension to the present facility would reach a saturation point by the year 1970 or sooner," he said. mon



His company has provided Pipe teel pine for the state of the state of



"Government by emer- on the scope and in part on gency." It's not new, but the quality. it is being developed to a

high art in Anchorage.

requires superior talent.

Take for example the pro- This means two things: The

Because the project would be financed with bond Lest we be misunderstood, funds, the assembly must we ought to point out that decide by about Sept. 1 government by emergency whether to put the matter on the October ballot.

posed convention center proj-firm doing the study will ect. The Borough Assembly somehow have to squeeze in has asked for an economic about \$22,500 worth of instudy of the project. How-formation in less than 30 days ever, studies take some time (\$22,500 is the amount of monto prepare. The amount of ey set aside for the study. Pertime depends in part on the haps only \$19,243.31 will actulevel of the study, in part ally be spent.) And the As-

sembly will have a few days, maybe just a few hours, in which to make its final de-

It is a compliment to the stout decisiveness of the assembly that these 11 men would subject themselves to such a trying ordeal. Of course, there is only about \$5 million or so involved.

BUT THE monoply on government by emergency doesn't rest with the assembly. The City Council has many times in the past year demonstrated its far-sightedness by governing on the spot.

Take for example last spring's port expansion bond issue. If the City Council had been weak -kneed, it could have begun planning for expansion of the port last summer. The matter could have been placed on the October ballot. It could have been decided leisurely with thorough study being given the matter. Such action would not have been in the tradition of government by emergency.

Instead, city officials pressed the advisers for more information quicker, so the city could prepare for the election in time to get money for the construction season. This of course made the project cheaper, since the advisers had less

time in which to pad their bills.

Economics is a prime argument for government by emergency. By working rapidly with under pressure, the city and borough accomplish complicated tasks major projects, often-in a short time. Since time is money, the savings are significant.

Unfortunately, government by emergency is not practiced in all areas of local government. This is probably the reason for the so-called high cost of government.

Anchorage Daily Times Safurday, Aug. 14, 1965

Shipping At The Port Of Anchorage

The following ships are scheduled to arrive at the Port of Anchorage in the next two weeks. This schedule is subject

to change without notice.
Sakishima Maru, K Line, at dock today, general cargo.
Seattle, Sea Land, arrives Aug. 15, vans and general car-

Summit, Sea Land, arrives Aug. 18, vans, USNS Schuylkill, MSTS, arrives Aug. 20, petroleum, oil, Anchorage, Sea Land, arrives

Aug. 22, vans and general cargo. Santa Maria, Union Oil, arrives Aug. 23, petroleum, oil, Texaco Connecticut, Texaco,

arrives Aug. 24, petroleum, oil, lubricants. Sea Land, arrives Aug. 29, vans and general carAnchorage Daily Times Tuesday, Aug. 17, 1965

The Port Commission Monday

recommended to the City Council that a \$750,000 general obligation bond issue be put on the October ballot for a fire and domestic water system for the Port Industrial Park.

The commission instructed the port staff and the city administration to decide upon the rate of assessment for users there. Assessments would be mainly for fire protection, Port Direc-tor A. E. Harned said, since a water system for that purpose would be the main cost.

An outline of study points on the feasibility of a port expansion program was also agreed upon. Among things to be considered are: a five-year forecast of tonnages, revenues based on the forecast, facilities needed to handle the shipping activity, and an examination of methods of financing.

The commission adjourned into executive session to discuss the award of contract for port consulting engineer.

It was scheduled to meet again at noon today to act on

the award of contract.

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