53. PROPOSAL OF THE CITY OF LONG BEACH TO EXPEND TIDELAND OIL REVENOES FOR THARF COUSTRUCTION AND AREA DEVELOPMENT ONT PIER J - L.B.W.O. 10,24.5.

After consideration of Calendar Item 3 attached, and upon motion duly made and unanimously carried, the following resolution was adopted:

THE COMMSSION DETERMINES THAT THE EXPENDITURE PROPOSED IN IETMER DATED APRIL 20, 1967, OF APPROXIMATELY $\$ 8,965,000$ BY THE CITY OF LONG BEACH FROM ITS SHARE OH TIDELAMD OIL REVENUES, FOR CONSTRUCTTON OF A WHARF AND BACK AREA AT BERTHS 245-247 IN THE LONG BEACH HARBOR DISIRICT TO SERVE AS A COMPYEX FOR CONIATNER CARGO OPERATTONS, IS IN ACCORDANCE WITH THE PROVISIONS OF CH. 138/64, IST E.S.; SAID DETEFMINATION TO BE SUBJECT TO THE COMDITION TYAAY THE WORIK COMFORM IV ESSENTIAI DETAIIS TO THE PLANS AND BACKGROUMD MATERTAL HERETOFGRE SUBMITYTED.

At'tachment
Calendar Item 3 (2 pages)

PROPOSAL OF THE CITY OF LONG BEACH TO EXFEND TIDELAND OIL REVENUES FOR WHARF CONSTRUCTION AND AREA DEVELOFMENT ON PIER J - I.B.W.O. 10, 245 .

Pursuant to the requirements of Ch. 138/64, 1st E.S., the City Attorney of Long Beach filed a letter on April 20, 1967, expressing City intent to expend a portion of its share of tideland oil revenues, in the mount of $\$ 8,965,000$, for construction of a wharf and development of back areas at Berths 245-247, on Pier "J" in the Iong Beach Harbor District. Three separate container cargo operations will use this complex, each utilizing one berth. Cic: estimates are considered to be reasonable. Exhibit "A" supplies cost estimates (and Exhibits " B ", " C ", and " D " give graphic descriptions of the work).

In its letter dated April 20, 1967, the City specified Section 6(a) as the particular subdivision of Ch. 138 which the City deems applicable to an authorization of the work. Section 6(a) of Ch. 138/64, lst E.S., is repeated hereinafter for the information and convenience of the Commission.
> "Sec. 6. The Legislature hereby finds that the remaining oil revenue hereinabove allocated to the City of Long Beach is needed and can ve economically utilized by said City for the fulfillment of the trust uses and purposes described in said acts of 1911, 1925 and 1935 and described as follows in this act, which are hereby lound to be matters of state, as distinguished from local, interest and benefit.
(a) The construction, reconstruction, improvement, repair, operation and maintenance of works, lands, waterways, and facilities necessary for the harbor within the boundaries of the harbor district of said city (as said boundaries vere defined on April 1, 1956)."

IT IS RECOMARDED THAT THE COMMISEION DENERMIE THAT THE EXPEMDITURE PROPOSED IT LETTER DATEED APRII 20, 1967, OF APPROXIMATELY $\$ 8,965,000$ BY THE CITY OF IONG BEACH FROM ITS SHARE OF TIDELAND OIL REVENUES, FOR CONSTRUCTION OF A WHARF AIVD BACK AREA AT BERTHS $245-247$ IN THE IONG BEACH HARBOR DISTRTCT TO SERVE AS A COMPLEX FOR COMTATNER CARGO OPERATIONS, IS IN ACCORDANCE UITH THE PROVISIONS OF CH. 138/64, IST E.S.; SAID DETERMINATION TO 3 SUBJECT TO THE CONDITION THAS THE WORK CONFORM IN ESSENIIAL DETAILS TO THE PLANS AND BACKGROUND MATERIAL EERETOFORE SURMIITED.

Attachment: Exhibit "A"

## EXHIBIT "A"

ESTIMATED COST
PIER J, BERTHS 245-247 WHARF AND AREA DEIELOEMENT

|  | Berth 2.45 | Berth 246 | Berth 247 | Total |
| :---: | :---: | :---: | :---: | :---: |
| Wharf | \$ 838,100 | \$ 698,400 | \$ 743,300 | \$2,279,800 |
| Rock and Paving | 270,300 | 200,700 | 200,700 | 671,700 |
| Electrical | 255,300 | 187,900 | 187,900 | 631,100 |
| Crane | 715,600 | 752,400 | 752,400 | 2,221,400 |
| Utilities | 104,200 | 76,600 | 76,600 | 257,400 |
| Railroad Tracks | 30,900 | 32,400 | 32,400 | 95,700 |
| Warehouse | 231,500 | 243,100 | 243,100 | 717,700 |
| Office | 92,600 | 97,200 | 97,200 | 287,000 |
| Gatehouse | 4,600 | 4,900 | 4,900 | 14,400 |
| Scale | 23,200 | 24,300 | 24,300 | 71,800 |
| Maintenance Garage | 34,700 | 36,500 | 36,500 | 107,700 |
| Smokehouse and Toilet | 17,400 | 18,300 | 18,300 | 54,000 |
|  | \$2,619,400 | \$2,372,700 | \$2,417,600 | \$7,409,700 |
| Contingency | 260,600 | 237,300 | 242,400 | 740,300 |
| Subtotal | \$2,880,000 | \$2,610,000 | \$2,560,000 | \$8,150,000 |
| Engineering | 288,000 | 261,000 | 266, 200 | 815,000 |
| Total | \$3,168,000 | \$2,871,000 | \$2,926,000 | \$8,965,000 |

