48. PROPOSAL OF THE CITYY OF LONG BEACH TO EXPEND TIDELAND OIL REVENUES FOR THE MODIFICATION OF THE NAVY LANDING - L.B.W.O. 10,237.

After consideration of Supplemental Calensar Item 47 attached, and upon motion dully made and carried, the following resolution was adopted:-

THE COMMISSION DEIERMINES THAT THE EXPENDITURE PROROSED IN LETIER DATED OCIOBER 3, 1966, OF ATPROXIMATELY $\$ 850,000$ BY THE CTITY OF LONG BEACH FROM TIC SHARE OF RTDETAND OIL REVENUES FOR HODIFICATION AND RENOVATION OF THE NWYY KivDING IN THE CITY OF LOMG BEACH TO SERVE AS AN CCEANOLOGICAL RESEARCH CENTHR, IS IN ACCORDANCE WITH MHE PROVISIONS OF CHAPTER 138, STATUTES OF I964, IST E.S.; SATD DETERMLNATION TO BE SUBJECT TO THE CONDITION TITAT THE WORK CONFORM IN ESSENTIAL DETALIS TO THE PLANS AND BACKGROUND MATERTAL HERETOFORE SUBMTITED.

Attachment
Calendar Item 47 (2 pages)

## 47.

PROPOSAL OF THE CITY OF LONG BEACH TO EXPETD TIDELAND OIL REVENUES FOR THE MODIFICATION OF TIIE NAVY LANDING - I.B.W.O. 10,237.

On October 3, 1966, the City of Iong Peach, through the Office of the City Attorney, filed a letter of intent to expend a portion of its share of tideland oil revenues, pursuant to the authority of Chapter 138/64, 1st E.S., for the modification of the Navy Ianding in the City of Long Beach. The renovation will adapt the facility for lease to North American Aviation, Inc., to be used as an oceanological research center. The estimated cost of the worl is $\$ 850,000$. After review of the background material submitted by the City, it is the opinion of the staff that the cost estimates are reasonable. Attaohed Exhibits "A", "B", "C", and "D" supply cost estimates and a graphic description of the work.

In its letter dated October 3, 1966, the City specified Section 6(c) as the particular subdivision of Chapter 138 wich the City deems applicable to an authorization of the work. Section 6(c) of Chaptex 338, Statutes of 1964, Ist E.S., is repeated hereinaiter for the information and convenience of the Comission.
"Sec. 6. The Legislature hereby Einas that the remaining oil revenue hereinabove allocated to the City of Long Beach is needed and can be 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 found to be matters of state, as distinguished from local, interest and benefit.
"(c) The construction, reconstruction, repair, operation and maintenance of the bulkheads, piers, eaxthfills, streets, roadways, bridges, bridge approaches, buildings, structures, recreational facilities, landscapings parking lots, and other improvements on or adjacent to the Long Beach tidelands or on or adjacent to the Alamitos Beach Park Lands for the benefit and use of said tidelands or the Alamitos Beach Park Lands."

IT IS RECOMUENDD THAT THE COMISSION DETHRHITE THAE THE EXPENDITURE PROPOSED IN IETIER DATED OCHOB ik 3, 1966, OF APPROXTMAEELYY \$850,000 BY THE CITY OF IONG BEACH FROM ITS SHARE OF MIDELAND OIL REVENUES FOR MODIFICATION and renovation on the navy landing in the city of long beach to serve as an OCEANOLCGICAL RESEARCH CEMTIER, IS IN ACCORDANCE WITTH THE PROVISIONS OF Chapter 138, STATUTES OF 1964, IST E.S.; SAID DETERMINATION TO BE SUBJECT TO THE CONDITION THAT THE WORK CONFORM IN ESSENTIAL DEDAILS TO TRE PLANS AID BACHGROUSD MATERIAL HERETOFORE SUBMITTEED.

Attachment
Exhzbit "A"

## EXHIBIT "A"

## CITY OF S工NG BEACH

PREIIMINARY ESTTMATE FOR NAIVY TANDING MODTFICATMON

| P.C.C. Deck | 137.4 cubic yards © \$150 per cubic yard | \$ 20,610 |
| :---: | :---: | :---: |
| Beam | 14.8 cubic yards @ \$150 per cubic yard | 2:220 |
| Roof | 240 square feet e $\$ 10$ per square foot | 2,400 |
| Wails | 10,560 square feet @ \$10 per square foot | 105,600 |
| Stairs | 640 square feet © $\$ 30$ per square foot | 19,200 |
| Floor | 38,800 square feet @ $\$ 0.75$ per squaxe foot | 29,100 |
| Lighting and Ceilling | 38,800 square reet @ \$3.20 per square foot | 124,160 |
| Heating and Air Conditioning | 38,800 square feet © $\$ 5$ per square foot | 194,000 |
| Interior Panels | 38,800 square feet @ \$1.50 per square foot | 58,200 |
| Removal | 4,000 square feet @ $\$ 10$ per square foot | 40,000 |
| Denolition | 8,000 square feet © \$2 per square foot | 16,000 |
|  | Subutotal | \$611,490 |
|  | Contractors Profit © 15 per cent | \$91,723 |
|  | Sub-total | \$703,213 |
|  | Contingency © 20 per cent (Architect, Engineer, Inspection, Change Oxders, Overhead.) | \$140,642 |
|  | TOTAL | 尔843, 855 |
|  | SAY | \$850,000 |

