lee 12/17/86 Le

For use of this form, see AR 340-15; the proponent agency is TAGO.

REFERENCE OR OFFICE SYMBOL

SUBJECT

LMNED-SP

Lake Pontchartrain, La. & Vic Hurricane Protection Project High Level Plan - 17th Street Outfall Canal Butterfly Value Plan -

TO

C/Real Est Div

FROM C/Engr Div

CMT 1 15 Dec 86

Mr. Stutts/pas/2614

1. Reference is made to the 11 December 1986 conversation between Mr. Joe Kopec, Mrs Elemic Bembier of your office and Mr. Vann Stutts of Engineering Div about the subject Real Estate cost estimate.

- 2. Enclosed, please find an aerial photo which shows the proposed location of the butterfly value structure. The Real Estate in question requested for construction of the project is located on the east side of the 17th St Canal and cosists of 0.3 acres of permanent rightsof-way and 0.45 acres of temporary construction easement. The construction easement would be needed for a period of 2 years.
- 3. Your prompt attention to this request is appreciated. The subject estimate is needed ASAP but should be provided by 15 January 1987.

Encl

CHATRY

Engineering Division

LMNRE-E

TO C/Engr Div

FROM C/Real Est Div

CMT 2 DATE 6 Jan 87

Mr. Kopec/lc/1174

Subject estimate is attached.

Atch wd atch

Added Atch

Chief, Real Estate Division

CF: LMVRE

## REAL ESTATE COST ESTIMATE LAKE PONTCHARTRAIN, LOUISIANA AND VICINITY HURRICANE PROTECTION PROJECT HIGH LEVEL PLAN

17TH STREET OUTFALL CANAL BUTTERFLY VALVE PLAN ORLEANS PARISH, LOUISIANA

(a)	Lands & Damages	Sq. Feet	Unit <u>Value</u>	Total <u>Value</u>
	Perpetual R/W Residential	13,068	<b>\$7.</b> 50	98,010
	Temporary Construction Residential	Easement (2 years) 19,602	\$7.50 x .20	29,403
	Improvements			0
	Severance Damage			0
	Total (R)			\$127,000
(b)	Contingencies 25% (R)			32,000

		•
	Federal	1,000
(d)	PL-91-646	0

1 @ \$5,000 per tract

(e) Total Estimated Real Estate Cost

Non-Federal

(c) Acquisition Costs (Estimated 1 tract)

ESTIMATE OF COSTS (Date of Value - January 1987)

\$165,000

5,000

This estimate is based mapping and acreage calculations as provided by Engineering Division. It is assumed that the right-of-way required is not located within the existing levee or road right-of-way.

YYONNE P. BARBIER

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Appraiser .

6 January 1987

Approved:

JOSEPHNG. KOPEC Reviewing Appraiser 6 January 1987