



Legislation Details (With Text)

File #:	23-0530	Version:	1	Name:	PW - Alamitos Bay Pump Station Discharge Replacement line at 5437 E. Ocean Blvd D3
Type:	Contract	Status:		Status:	CCIS
File created:	5/5/2023	In control:		In control:	City Council
On agenda:	5/23/2023	Final action:		Final action:	5/23/2023
Title:	<p>Recommendation to authorize City Manager, or designee, to execute an easement deed to be granted to Los Angeles County Flood Control District (LACFCD) for construction improvements to the Alamitos Bay Pump Station Discharge Replacement line, located at 5437 East Ocean Boulevard; and</p> <p>Accept that the project is within the scope of the Los Angeles County Water Resources Core Services discharge line replacement project for the Alamitos Bay Pump Station, previously analyzed as part of Mitigated Negative Declaration IS/MND, adopted by the County of Los Angeles Board of Supervisors on March 4, 2020. (District 3)</p>				
Sponsors:	Public Works				
Indexes:					
Code sections:					
Attachments:	1. 05232023-C-13sr&att.pdf				

Date	Ver.	Action By	Action	Result
5/23/2023	1	City Council	approve recommendation	Pass

Recommendation to authorize City Manager, or designee, to execute an easement deed to be granted to Los Angeles County Flood Control District (LACFCD) for construction improvements to the Alamitos Bay Pump Station Discharge Replacement line, located at 5437 East Ocean Boulevard; and

Accept that the project is within the scope of the Los Angeles County Water Resources Core Services discharge line replacement project for the Alamitos Bay Pump Station, previously analyzed as part of Mitigated Negative Declaration IS/MND, adopted by the County of Los Angeles Board of Supervisors on March 4, 2020. (District 3)

Los Angeles County Flood Control District (LACFCD) is requesting a Grant of Easement to conduct Alamitos Bay Pump Station improvements, located at 5437 East Ocean Boulevard. This facility is a LACDCC system that serves the Alamitos Peninsula and Belmont Shores area to discharge storm water (Attachment A). The current condition of the existing discharge structure has deteriorated over time and will impede flood control capability. The purpose of this project is to replace and upgrade aging facilities to increase system reliability during storms. The upgrades include replacing the existing pump station roof, exterior doors, office and bathroom, and associated amenities in addition to removing the existing discharge structure and replacing it with new buried discharge pipes and outlet structure. The amenities would be used during routine inspections or whenever the pump station is activated during storm events. To accommodate the improvements, it is necessary that a Grant of Easement be issued to LACFCD, allowing additional space to the existing easement for the new

construction.

In accordance with the California Environmental Quality Act (CEQA) and the CEQA Guidelines, an Initial Study (IS)/Mitigated Negative Declaration (MND) and Mitigation Monitoring and Reporting Program, was approved and adopted by the Los Angeles County Board of Supervisors on March 4, 2020 (Attachment B).

The affected City of Long Beach (City) departments have reviewed the proposed Grant of Easement and have no objections to this action. The Public Works Department is asking the City Council to authorize acceptance of the Grant of Easement deed to accomplish the purpose described above.

This matter was reviewed by Deputy City Attorney Vanessa S. Ibarra on May 4, 2023 and by Budget Management Officer Nader Kaamouch on May 5, 2023.

City Council action on this matter is not time critical.

A Grant of Easement processing fee in the amount of \$3,313 was deposited in the General Fund Group in the Public Works Department. This recommendation has no staffing impact beyond the normal budgeted scope of duties and is consistent with existing City Council priorities. There is no local job impact associated with this recommendation.

Approve recommendation.

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ERIC LOPEZ
DIRECTOR OF PUBLIC WORKS

APPROVED:

THOMAS B. MODICA
CITY MANAGER