

Legislation Details (With Text)

File #:	11-1011	Version:	1	Name:	PW - Facility/Pipeline Permit to	o the Boeing Co. D5
Туре:	Agenda Iter	m		Status:	Approved	
File created:	9/20/2011			In control:	City Council	
On agenda:	10/11/2011			Final action:	10/11/2011	
Title:	Recommendation to determine that the granting of Facility/Pipeline Permit Supplement No. S-3-11, under existing Facility/Pipeline Permit No. P-239-11 to The Boeing Company, will not be contrary to the public interest; and authorize City Manager to issue said permit supplement in accordance with Section 15.44.060, Permit Issuance, of the Long Beach Municipal Code. (District 5)					
Sponsors:	Public Works					
Indexes:						
Code sections:						
Attachments:	1. 101111-C-11sr&att.pdf					
Date	Ver. Action	ву		Act	ion	Result
10/11/2011	1 City C	Council		app	prove recommendation	Pass

Recommendation to determine that the granting of Facility/Pipeline Permit Supplement No. S-3-11, under existing Facility/Pipeline Permit No. P-239-11 to The Boeing Company, will not be contrary to the public interest; and authorize City Manager to issue said permit supplement in accordance with Section 15.44.060, Permit Issuance, of the Long Beach Municipal Code. (District 5)

The Boeing Company has filed an application for Facility/Pipeline Permit Supplement No. S-3-11, under existing Facility/Pipeline Permit No. P-239-11, to install four lengths of piping across McGowen Street south of Brizendine Street, and install three lengths of piping across Schaufele Avenue north of Cover Street. McGowen Street and Schaufele Avenue are located in the new Douglas Park development. See the attached vicinity map for the installation locations. The pipes range in size from two to six-inches in diameter, with lengths of 68-feet where they will cross McGowen Street and 58-feet where they will cross Schaufele Avenue.

This installation will allow The Boeing Company to remediate area groundwater by extracting it through wells and delivering it through these proposed pipes to an off-site treatment system, where it will be treated and injected back into the subsurface through other wells. In addition to the extraction and injection of groundwater, the piping will house fiber optics for communications, wires for meter controls, and power for pumps and valves.

The Department of Public Works reviewed the application and found the proposed piping to be compatible with existing installations and not an obstacle to any street use or any known proposed developments. Traffic control requirements stipulated by the Traffic Engineering Division will be made a part of the special conditions for the excavation permit. Liability insurance and a bond for faithful performance will be processed following City Council authorization of the permit supplement. This project is categorically exempt, in accordance with Section 15301 of the California Environmental Quality Act.

This matter was reviewed by Deputy City Attorney Linda Trang on September 16, 2011, and by Director of Financial Management John Gross on September 20, 2011.

City Council action on this matter is not time critical.

If approved, an estimated excavation permit fee of \$1,659 and an estimated annual pipeline permit fee of \$293 will be deposited to the General Fund (GP) in the Department of Public Works (PW). Approval of this permit may have a positive impact on local jobs.

Approve recommendation.

MICHAEL P. CONWAY DIRECTOR OF PUBLIC WORKS

APPROVED:

PATRICK H. WEST CITY MANAGER