



## Legislation Details (With Text)

**File #:** 06-0916      **Version:** 1

**Type:** City Resolution      **Status:** Passed

**File created:** 10/31/2006      **In control:** Meeting of the Oakland City Council

**On agenda:** 11/28/2006      **Final action:** 12/5/2006

**Title:** Subject: Compressed Natural Gas Refueling Station  
From: Public Works Agency  
Recommendation: Adopt A Resolution Authorizing The City Administrator To Enter Into An Agreement With The Port Of Oakland And Clean Energy For The Funding, Design, And Construction Of A Downtown Compressed Natural Gas Refueling Station For A Period Of Ten Years With An Option To Extend An Additional Five Years; To Appropriate An Amount Not To Exceed \$375,000 In Grant Funding For The Construction Of A Compressed Natural Gas Refueling Station At 205-209 Brush Street; And To Accept Royalties On Behalf Of The City From Clean Energy's Sale Of Compressed Natural Gas

**Sponsors:** Oakland Public Works Department

**Indexes:**

**Code sections:**

**Attachments:** 1. View Report.pdf, 2. 80311 CMS.pdf

Date	Ver.	Action By	Action	Result
12/5/2006	1	Special Concurrent Meeting of the Oakland Redevelopment Agency/City Council/Geological Hazard Abatement District Board	Adopted	Pass
11/28/2006	1	*Public Works Committee	Approved the Recommendation of Staff, and Forward	Pass
11/9/2006	1	*Rules & Legislation Committee	Scheduled	

**Subject:** Compressed Natural Gas Refueling Station  
**From:** Public Works Agency  
**Recommendation:** Adopt A Resolution Authorizing The City Administrator To Enter Into An Agreement With The Port Of Oakland And Clean Energy For The Funding, Design, And Construction Of A Downtown Compressed Natural Gas Refueling Station For A Period Of Ten Years With An Option To Extend An Additional Five Years; To Appropriate An Amount Not To Exceed \$375,000 In Grant Funding For The Construction Of A Compressed Natural Gas Refueling Station At 205-209 Brush Street; And To Accept Royalties On Behalf Of The City From Clean Energy's Sale Of Compressed Natural Gas