

## **Association of Bay Area Governments** CEQA Environmental Review Log

Saturday, January 01, 2011

A listing from the Association of Bay Area Governments of Projects Affecting The Nine-County San Francisco Bay Area

Guide to Listing: Project applications shown in the Newsletter are received and published monthly to notify local governments and other parties about programs requiring intergovernmental review and projects of special significance. For more information, call either the ABAG Clearinghouse at (510) 464-7993 or the contact person.

## Documents Received On Or After Saturday, January 15, 2011

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Due Date	County	Impact Area	Documant Type	Document Title	Lead Agency	Contact	Phone
	MULTI-COUNTY		Form 424	School Bus Replacement Project - National Clean Diesel Emmissions Reduction Program	Bay Area Air Quality Management District	Damian Breen	(415) 749-5041
Replace 43	model year (MY) 2003	and older school b	uses with MY 2	007 and retrofit 83 MY 1987 and newer school bu	ises with ARB-verified, Level 3 diesel	particulate filters. (EPA	Region 9)
1/14/2011	MULTI-COUNTY		Draft EIR	Environmental Assessment for Relocation of the Airport Traffic Control Tower - San Francisco International Airport	Bureau of Planning and Environmetal Affairs - San Francisco International Airport	Audrey Park	(650) 821-7844
between Ter provide spac	minals 1 and 2. The ce for FAA office and c	replacement tower worther adminstrative a	vould be 228-fe	grated with Terminal 2 would be relocated to a pro- et tall, the tower shaft would be 40-feet in diamete departure level (level 2) would be shared by the F ons in the existing ATCT account for 30,900 squar	er and topped by a 650 square foot to AAA and SFO for consessions and res	wer cab. A three-story trooms as well as for p	base building would re-and post- security

representing an increase of 8,700 square feet in the ATCT space.

2/8/2011	Alameda	NOP	Lions Hall Mixed-Use Project (2301 Durant	City of Berkeley Plann and	Aaron Sage	(510) 981-7425
			Avenue)	Development Department Land Use		
				Planning Division		

The project involves demolition of an existing structure with 49 parking spaces on the ground level and a single-story, 1,500-square-foot church community facility, a two-story classroom building, and open space on the upper level. The structure is located adjacent to, and on the same parcel with, St. Mark's Episcopal Church, at the northeast corner of Durant Avenue and Ellsworth Street in the City of Berkeley. The existing structure would be replaced by a five-sotry, mixed-use building with a 59-space parking garage on the ground floor, a 2,722-square foot church community facility and open space on the second floor, and Group Living Accommodations (GLA) on floors two through five. The GLA is intended as rental housing for local university students and would be occupied by 164 residents.

1/28/2011	CONTRA COSTA	Notice	Southwest Hills/Faria Annexation & Prezoning	City of Pittsburg	Kristin Vahl	(925) 252-6941
.,,_,	COLINTY		Amendment*	,		(0=0) =0= 00

The proposed project consists of: 1) a request to change the pre-zoning designations from HPD (hillside Planned Development) and OS (Open Space) Districuts, to HPD-S and OS-S interim study overlay districts, and 2) a requiest for annexation into the City of Pittsburg City Limites. The project site (approximately 607 acres) is Icoated southwest of the Pittsburg municipal boundary, within the Southwest Hills Subarea of the Pittsburg General Plan. NOTE: Ther is not development proposed for the site at this time; however, stff would like to request submittal of any comments you may have relating to the environmental review for annexation of the site (as-is).

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Due Date	County	Documa Impact Area Type	nt Document Title	Lead Agency	Contact	Phone
2/9/2011	Marin	Neg. De	c. South Counties Oil Company Master Plan Amendment, Precise Development Plan Amendment, Tentative Map Waiver & Use Permit	Marin County Community Development Agency	Tim Haddad	(415) 499-6269
			g with a ground-floor grocery store and delicatesse			

The project is a proposal to construct a 5,913 square foot building with a ground-floor grocery store and delicatessen (3,319 square feet), and three second-floor condominium residential units (2,594 square feet) on a 25,557 square foot parcel. The one-bedroom residential unit will be designated as an affordable unit. The parcel is within the boundaries of the Howard Johnson's Master Plan (and Amendments) approved in 1973 and 1978 for the commercial properties north of Shoreline Highway in the Manzanita area. The Master Plan and Amendments designate the subject parel for use as a gasoline service station.

multi county

Form 424

Heavy Truck Replacement Project - National

Clean Diesel Funding Assistance Program, FY

District

2011 Request for Proposals

(415) 749-5041

District

Replace 108 model year 2003 and older heavy-duty trucks with MY 2007 newer trucks

San Francisco Other Calaveras Dam Replacement - Comments and San Francisco Planning Department Chris Kern (415) 575-9037 City and County Responses document

The San Francisco Public Utilities Commissions (SFPUC) is proposing a project to replace the existing Calaveras Dam. Calaveras Dam and Reservoir are part of the regional water system owned and operated by the City and County of San Francisco, through the SFPUC. Calaveras Dam is located on Calaveras Creek in the Diablo Mountain Range in Alameda County, California approximately 12 miles south of the City of Pleasanton and 7.5 miles east of the City of Fremont. Calaveras Dam forms Calaveras Reservoir, which is situated on the border between Alameda and Santa Clara Counties.

2/16/2011 San Francisco UCSF Mount Zion Garage - Draft EIR University of California San Dian Wong (415) 502-5952 City and County

UCSF proposes to construct and operate the Mount Zion Garage project on

a 14,600-square foot site located adjacent to UCSF's medical office building at 1701 Divisadero Street on the
Mount Zion camput site in the City and County of San Francisco, California. The proposed project would consist of a 49-foot-tall parking struture as measured from Sutter Street (with a 60-foot abovegrade elevator penthouse), with one below-grade parking level and six above-grade parking levels. The proposed parking structure would provide approximately 228 parking spaces, with about 172
spaces for the public (i.e., patients and visitors) and about 56 spaces reserved for essential healthcare providers. Each level would contain between 23 and 38 parking spaces. The total floor area of
the parking levels would be about 88,810 gross square feet. The proposed project includes a number of specific design features and elements to promote sustainability, including electric vehicle
charging stations, bicycle parking and motorcycle parking, use of natural ventilation where possible, energy efficient light fixtures, a storm water purification system, use of a fly-ash in concrete and
material reuse. The project also includes a transportation demand management office (600 gross square feet) on the ground floor, at which information about alternative transportation (e.g., public
transit, carpools, etc.) may be obtained and transit passes would be sold. The project site is currently not within the limits of the Mount Zion campus site. As part of the proposed project, the
University proposes a minor amendment to the UCSF 1996 LRDP (as amended) to include the project site as part of the Mount Zion campus site.