

Attention Bayview Hunters Point & Southeast San Francisco Friends and Neighbors!

Attend the monthly meeting of the
Bayview Hunters Point/Southeast San Francisco
Environmental Justice Response Task Force!

Wednesday, May 17, 2017

Dinner 5:30 PM

Meeting 6 – 8 PM

Bayview Opera House
4705 3rd Street, San Francisco, CA
Bayview Hunters Point

Local, Regional, State and Federal Government officials will be present to hear
your concerns about pollution in the community.
Let them know you care and what you want them to do about it!

**FILE POLLUTION
COMPLAINTS ONLINE**
www.bvhp-ivan.org

Contact the Task Force c/o Greenaction for Health & Environmental Justice
(415) 447-3904 x 105 brian@greenaction.org

The task force project is supported with a grant from California EPA

**Bayview Hunters Point
Environmental Justice Response Task Force
2017 Calendar**

DATE	TIME	LOCATION
January 18th	6:00pm - 8:00pm	Bayview Opera House
February 15th	2:00pm - 4:00pm	Southeast Community College
March 15th	6:00pm - 8:00pm	Bayview Opera House
April 19th	2:00pm - 4:00pm	Southeast Community College
May 17th	6:00pm - 8:00pm	Bayview Opera House
June 21st	2:00pm - 4:00pm	Southeast Community College
July 19th	6:00pm - 8:00pm	Bayview Opera House
August 16th	2:00pm - 4:00pm	Southeast Community College
September 20th	6:00pm - 8:00pm	Bayview Opera House
October 18th	2:00pm - 4:00pm	Southeast Community College
November 16th	6:00pm - 8:00pm	Bayview Opera House
December 13th	2:00pm - 4:00pm	Southeast Community College

Bayview Opera House
4705 Third Street
San Francisco, CA 94124

Southeast Community College
(City College of San Francisco)
1800 Oakdale Ave
San Francisco, CA 94124

The Bayview Hunters Point Environment Justice Response Task Force is community-led, multi-stakeholder collaborative effort and is part of the growing IVAN (Identifying Violations Affecting Neighborhoods) Network. Visit <http://bvhp-ivan.org> to file a complaint.

For questions or more information please contact:

Brian Butler at (415) 447-3904 x105 or brian@greenaction.org