



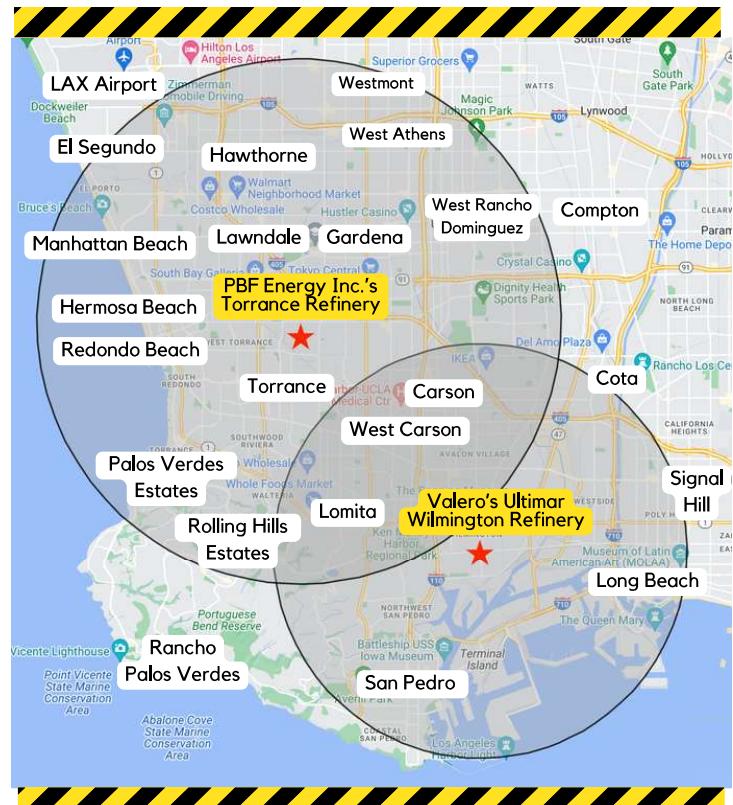
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RSVP to the 11th annual TRAA Rally on Feb. 7th

Where is your home, job, nearby park, school, doctor's office, shopping mall? Chances are, you're in the RADIUS OF RISK.



Only 2 California refineries use HF/MHF.

Say **NO** to deadly HF/MHF

Guest Speakers & March to Torrance Refinery

Saturday, February 7 @ 2 - 4 PM

Performing Arts Center - North High School, Torrance, CA

FREE PARKING on campus; enter from Yukon Ave.

Join us to mark the 11th anniversary of a historic explosion at the Torrance Refinery. It was a near-miss that could have caused a **mass casualty disaster** due to the presence of the chemical Hydrogen Fluoride (HF), used to make high octane gasoline.

IF THERE ARE MULTIPLE, SAFER ALTERNATIVES TO deadly HF / "Modified" HF @ refineries, why is it still used?

If HF escapes, it forms a poisonous ground hugging cloud that can drift for miles, injuring or killing. If you're in its path, it's unlikely you'll escape.

Don't take our word for it – the EPA, SCAQMD, and countless other scientists have warned:

HF is **exceptionally hazardous & a potential for a catastrophic event.**

United Steelworks (USW) calls it "a risk too great."

This map, based on the refineries' self-reporting to the EPA, shows how far an HF release could spread, **causing injury or death.**

FACT: 840,000 people live within a 6 mile circle around the Torrance refinery.

FACT: 500,000 people live within a 4.9 mile circle around the Wilmington refinery.

**Please join us February 7th.
You deserve to know more.**

Multiple U.S. refineries using HF have converted to vastly safer alternatives.

Yet, HF/MHF is still used at the Torrance & Wilmington refineries.

For more info about deadly HF, find us online at:
www.TRAA.website | [Instagram](#) | [Facebook](#)