## EPA Workshop for Environmental Justice Communities on Proposed Updates to Emission Standards for Refineries

June 26-27, 2014
Dillard University
Professional Schools Building (PSB), Room 131/135
2601 Gentilly Blvd., New Orleans, LA, 70122

## **Workshop Objectives**

- To provide history, context and an understanding of the evolution of the proposed refinery emission standards rule.
- To provide an overview of community efforts to lessen the impact of pollution from refineries.
- Prepare environmental justice (EJ) participants to engage effectively in this rulemaking.
- Provide EPA staff with a better understanding of key community concerns about the proposed refinery rule.

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Thursday June 26, 201	L4
9:30 am – 10:00 am	Arrival and Registration
10:00 am – 10:30 am	Welcome and Introductions
	-Laura McKelvey, U.S. EPA, Office of Air Quality Planning and Standards
	-Israel Anderson, U.S. EPA, Region 6
	-Dr. Marva King, U.S. EPA, Headquarters Office of Air and Radiation and the Office of
	Environmental Justice
	Participant Introductions
	Facilitator: Vernice Miller-Travis, Skeo Solutions
	Rules of Engagement During the Open Comment Period
	-Laura McKelvey, U.S. EPA, Office of Air Quality Planning and Standards
	Objectives, Expectations and Workshop Limitations
	-Vernice Miller-Travis, Skeo Solutions
10:30 am - 11:30 am	Panel Discussion on the Experience of Fenceline Communities and the History,
	Context and Evolution of the Refinery Rule (i.e. successes, challenges, litigation,
	community organizing)
	Facilitator: Vernice Miller-Travis, Skeo Solutions
	-Monique Harden, Advocates for Environmental Human Rights
	-Wilma Subra, Louisiana Environmental Action Network
	-Dr. Beverly Wright, Deep South Center for Environmental Justice
	-Velma White, Residents for Air Neutralization
	-Dorothy Felix, Mossville Environmental Action Now
11:30 am – 12:30 pm	LUNCH (on your own)
12:30 pm – 1:15 pm	Overview of the Clean Air Act and the Proposed Refinery Rule
	-Holly Wilson, U.S. EPA, Office of Air Quality Planning and Standards
	-Andrew Bouchard, U.S. EPA, Office of Air Quality Planning and Standards
	EPA's mandate under the Clean Air Act
	Purpose and elements of the proposed refinery rule  Output in the proposed rule rule rule rule rule rule rule rule
	- Overview of previous requirements

	- Overview of new proposed requirements
	- Reasons for the new proposed requirements
	- Rulemaking process and timeline
1:15 pm – 2:00 pm	Key Issues and Considerations in the Proposed Refinery Rule
	-Andrew Bouchard, U.S. EPA, Office of Air Quality Planning and Standards
	-Velma White, Residents for Air Neutralization
	- Stephanie Anthony, Louisiana Democracy Project
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	How does the proposed refinery rule address the following?
	- Fenceline monitoring
	- Control technologies
	- Flaring
	- Fugitive emissions
	- Buffer zones
	- Startup, Shutdown and Malfunction (SSM) exemptions
2.00 nm 2.45 nm	- Other key community concerns
2:00 pm – 2:45 pm	The Effect of the Proposed Rule on Fenceline Communities: A Hypothetical Case
	Study (small groups with charge questions)
	-Laura McKelvey, U.S. EPA, Office of Air Quality Planning and Standards
	- Community, Regional, HQ (leads)
	<ul> <li>Wilma Subra, Louisiana Environmental Action Network</li> </ul>
	<ul> <li>David Gauthe, Bayou Interfaith Sharing Community Organizing</li> </ul>
	<ul> <li>Monique Harden, Advocates for Environmental Human Rights</li> </ul>
	<ul> <li>Stephanie Anthony, Louisiana Democracy Project</li> </ul>
	<ul> <li>Margie Richard, Truth Community Outreach</li> </ul>
	<ul> <li>Dr. Beverly Wright, Deep South Center for Environmental Justice</li> </ul>
	-Small Group Questions
	What are the impacts of X refinery on a fenceline community?
	What will X refinery have to do differently because of the proposed rule?
	What changes will the industry have to make in controlling the emissions from
	refineries because of the implementation of this rule?
	What steps will local/state/tribal governments have to take to implement the
	proposed refinery rule?
	How will the community be affected as a result of the proposed refinery rule?
	What will the benefits be, including public health benefits, once the rule is
	finalized?
2:45 pm – 3:30 pm	Stakeholder Perspective on the Proposed Refinery Rule
	Facilitator: Vernice Miller-Travis, Skeo Solutions
	-Dorothy Felix, Mossville Environmental Action Now
	-Wilma Subra, Louisiana Environmental Action Network
3:30 pm	ADJOURN

Friday June 27, 2014	
8:00 am – 8:30 am	Arrival and Registration
8:30 am – 8:45 am	Recap of Day One Discussion
	-Laura McKelvey, U.S. EPA, Office of Air Quality Planning and Standards
8:45 am - 9:30 am	Introduction to the Public Commenting Process
	-Vernice Miller-Travis, Skeo Solutions
	-Laura McKelvey, U.S. EPA, Office of Air Quality Planning and Standards
	-Wilma Subra, Louisiana Environmental Action Network
	Why is the public comment process valuable?
	How can communities influence the content of the proposed refinery rule?
	How can communities develop effective written and oral public comments?
	What should commenters expect to happen after they submit a comment?
	What do rule-writers do with the comments they receive?
	What are other factors that can shape the rule-making process besides public
	comments?
9:30 am – 10:00 am	Where to Find Information about Facilities of Concern
	-Laura McKelvey, U.S. EPA, Office of Air Quality Planning and Standards
	Regulatory docket
	Basics of Title V permitting
10:00 am – 10:15 am	BREAK
10:15 am – 11:15 am	Organizing and Developing Effective Public Comments Hands-on Exercise
	Facilitator: Vernice Miller-Travis, Skeo Solutions
	-Wilma Subra, Louisiana Environmental Action Network
	With the help of a facilitator, presenters, and EPA staff, workshop participants
	will be broken up into small groups and will be assisted in developing draft
44.47	public comments
11:15 am – 12:00 pm	Mini Public Hearing Role Play Exercise with Hearing Officers and Participants
	Presenting Their Draft Public Comments  Facilitator: Vernice Miller Travis Skee Solutions
	Facilitator: Vernice Miller-Travis, Skeo Solutions - Holly Wilson, U.S. EPA, Office of Air Quality Planning and Standards
	Group exercise – All
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12:00 pm – 12:30 pm	Opportunity for Discussion, Questions and Feedback between Workshop
	Participants and EPA
	Facilitator: Vernice Miller-Travis, Skeo Solutions
12:30 pm – 1:00 pm	Closing Plenary on Next Steps in Refinery Rule Development
	Facilitator: Vernice Miller-Travis, Skeo Solutions
	-Laura McKelvey, U.S. EPA, Office of Air Quality Planning and Standards
	-Israel Anderson, U.S. EPA, Region 6
	Future opportunities for engaging and collaborating on refinery rule
	Public hearing and public commenting opportunities
1:00 pm – 1:15 pm	Wrap-up
1:15 pm	ADJOURN
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