

**From:** Carol Bray  
**To:** [CommentsP66RodeoRenewed](#)  
**Subject:** P66 Rodeo Renewed Comments  
**Date:** Thursday, December 15, 2022 3:23:03 PM  
**Attachments:** [BAAQMD P66 12-15-22.docx](#)

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Hello-

Thank you for the opportunity to comment on this project. Attached are my comments.

Carol

To: BAAQMD via email to [commentssp66rodeorenewed@baaqmd.gov](mailto:commentssp66rodeorenewed@baaqmd.gov)

Re: A/N 31157; Rodeo Renewed Project

To Whom It May Concern:

Thank you for the opportunity to comment on this aspect of the project.

I am writing as a concerned citizen and as a homeowner in Contra Costa County for 24 years. I am a former Planning Commissioner for the City of Pinole and am a member of the board for the Friends of Pinole Creek Watershed.

I share this because my perspective is not scientific in nature, but out of concern for the environment and the people, plants and animals that live in and around Phillips 66 in Rodeo.

**Fence line Monitoring:**

Since emissions can be dangerous, it is of utmost importance that real-time air quality monitors and odor monitors are set up 24/7 along the fence line of this project and supervised by a third party for unbiased reporting. Raw data needs to be provided in real-time, downloadable format to ensure proper analysis and made available to the public. Also, multiple monitors need to be set up in case any single one fails. In addition, community members need to be educated on the monitors, how they work and what the data being generated means. The people of Rodeo and surrounding communities need to know what they are exposed to, when it happens.

**Odors:**

Odors that may emanate from renewable feedstocks and a number of oils need to be monitored as well. Since many different oils may be used in production, this is even more important to have as close to real time data as possible to even attempt to identify which type of oil is causing the odor.

**Feedstock quality:**

Due to the possible contaminants in renewable feedstock and a long list of possible impacts from the chemical transformation of various feedstocks during production conversion, it is important that reports on the feedstock quality are carefully documented and made available to the public in a timely manner.

I appreciate the opportunity to share my thoughts and look forward to progress on the application of environmental stewardship best practices now and into the future.

Sincerely,

Carol Bray