

Faye Thomas

From: Kcehowski Tamara [REDACTED] >
Sent: Friday, October 4, 2024 3:32 PM
To: Clerk of Board; Michal Haynes
Subject: [EXTERNAL] SOS!!!! Neighbors of Hyperion Water Reclamation Plant

Hi esteemed board members,

We desperately need your intervention and help!!

You may remember me from my in person comments and testimony before you regarding the foul odors, health effects and Hyperion/LASAN's failure to comply with your Abatement Orders.

Today I'm begging you to intervene and monitor the up coming flaring of biogas on October 9, 2024. Please!

The flaring itself hasn't operated properly since at least 2015. The odors are on-going on a daily basis. The north and central monitors still don't function properly. They are about to shut the southern monitors down too.




Flaring biogas is much more than H₂S. It's NO_x, formaldehyde, methane, carbon monoxide, siloxanes, carbon dioxide etc. Is there anyway for AQMD to do air toxic sampling and criteria emission sampling during the flaring?

As you can see by the attached, we are being subjected to a barrage of notices which all contain language stating they don't anticipate odors. That's not even possible. How can they shut down the power and still operate a plant of that grand scale without causing high levels of odors? They can't. Every single one of these notices comes with increased levels of odors on top of what we are already exposed to on a daily and nightly basis.

My splitting headache, nausea and sneezing thanks you for your consideration.

Sincerely and desperately,

Tamara Kcehowski
[REDACTED]

3:05      Uber  



The Hyperion Water Reclar
preventive maintenance wo
Wednesday, 10/9/2024. Th
7:00 A.M. to 3:00 P.M. and
to be offline during this act

During this time, the biogas
process. We are taking all r

8:24



SPECTRUM
NEWS



Hyperion Upda

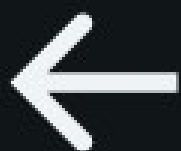
[View this email in your browser](#)



8:22



SPECTRUM
NEWS



Hyperion Upda



zero

Hyperion Water Recla

[Yahoo Mail: Search, Organize, Conquer](#)