From: Lundelius, Diana
To: Craig.Kondoff@cheniere.com
Cc: Jessica.Muennink@cheniere.com; Ari.Aziz@cheniere.com
Subject: FW: Cheniere NESHAP YYYY Operational Parameter Petition
Date: Friday, August 26, 2022 9:31:00 AM
Attachments: EPA Petition for YYYY_15June2022.pdf
ADAM-CAP Gen Dir rv4.pdf

Hi Craig,
The EPA Region 6 Office of Air & Radiation passed the attached alternative monitoring request to the Air Enforcement Branch for action, as we are the group at EPA who processes and responds to these requests.
The state is not delegated authority to approve your request.
I apologize for the delay in responding due to the fact that your request was not directed to the correct program.
Since January 2017, EPA Region 6 has had a web based application for alternative monitoring plan submissions.
I apologize that we do not have the server capacity to receive alternative monitoring requests via email, and we no longer accept paper copy submissions.
Please find attached the most recent revised instructions for accessing our online ADAM-CAP application.
In January 2022 EPA HQ revised the protocols for accessing WAM applications to include the requirement to register and log in via Login.gov.
Please follow the instructions carefully to ensure that you request access to the correct application.
After registering, you will then be able to create and submit your request.
EPA Region does not grant exemptions from the requirement to register and submit via ADAM-CAP unless there is a legitimate identified software issue that our IT staff cannot resolve.
Once your request has been received electronically in the web application, it will be assigned to technical staff for review and follow up.
Thanks for your understanding in this regard.
Please let me know if you have questions or encounter problems with the WAM access.

Diana L Lundelius CHMM
Senior Enforcement Officer
Lean Six Sigma Black Belt
Alternative Monitoring Coordinator
Fellow of the Institute of Hazardous Materials Management
USEPA Region 6
Compliance Assurance & Enforcement Division
Air Enforcement Branch
Chemical Accident Enforcement Section
Mail Code 6ECDAC
1201 Elm Street, Suite 500
Dallas, Texas 75270-2102
214-665-7468 Office
972-939-1343 Telework
R6ADAMCAP@epa.gov
Lundelius.Diana@epa.gov
"Leadership is the courage to proceed with positive change, even if the outcome is uncertain."

Connect with me on Linked In, https://www.linkedin.com/in/diana-l-lundelius-chmm-a6b98917/.

From: Craig Kondoff <Craig.Kondoff@cheniere.com>
Sent: Wednesday, June 15, 2022 11:51 AM
To: kelly.ruble@tceq.texas.gov; Susan.Clewis@tceq.texas.gov; R6AirPermitsTX <R6AirPermitsTX@epa.gov>
Cc: Jessica Muennink <Jessica.Muennink@cheniere.com>; Ari Aziz <Ari.Aziz@cheniere.com>
Subject: NESHAP YYYY Operational Parameter Petition

All,

Pursuant of 40 CFR 63.6120(e), please see the attached Operational Parameter Petition for Corpus Christi Liquefaction (CCL). As stated in the petition, CCL is scheduled to conduct the initial performance tests for formaldehyde beginning the week of July 11, 2022. Your approval is respectfully requested prior to this date to conduct emissions testing within the required timeline.

Thanks,

Craig Kondoff
Supervisor, Environmental

Cheniere
700 Milam St., Ste. 1900
Houston, Texas 77002
Main: +1-713-375-5000
Direct: +1-361-977-1373
Mobile: +1-713-265-8055
cheniere.com