For Office Use Only ☐ TAHPA ☐ NESHAP ☐ T ☐ H ☐ L Violation? ☐ YES ☐ NO RCVD / / POSTMARK / /

TEXAS DEPARTMENT OF HEALTH
DEMOLITION/RENOVATION NOTIFICATION FORM

Remittance #
7C790-089

NOTE: CIRCLE ITEMS THAT ARE AMENDED

Amount:
Notification#

1) Abatement Contractor: Austin Industries, Inc.
Address: 3535 Travis St., Suite 300 City: Dallas TDH License No.: N/A
Office Phone Number: (713) 452-8566 State: TX Zip: 75221-1590
Site Supervisor: Calvin Whitton Job Site Phone Number: (713) 452-8566
Trained On-Site NESHAP Individual: Calvin Whitton TDH License Number: N/A
Certification Date: 05/1994

2) Project Consultant or Operator: Lyondell Petrochemical Co. TDH License Number: N/A
Mailing Address: P.O. Box 777
City: Channelview State: TX Zip: 77532 Office Phone Number: (713) 452-8837

3) Facility Owner: Lyondell Petrochemical Company Attn: Mr. Ken Eckroth
Mailing Address: P.O. Box 777
City: Houston State: TX Zip: 77532 Owner Phone Number: (713) 452-8757

4) Description or Facility Name: Lyondell Petrochemical Company
Address: 8280 Sheldon Road
City: Channelview Zip: 77530 County: Harris
Description of Area/Room Number: Tank 38301 Facility Phone Number: (713) 452-8888
Prior Use: Storage tank (PFO)
Age of Building: 18 yrs Size: 30'D x 24'H Future Use: Storage tank
Number of Floors: N/A

5) Type of Work: ☐ Demolition: ☐ Renovation: ☒ O&M:

6) Is this a Public Building? ☐ YES ☒ NO Federal Facility? ☐ YES ☒ NO Industrial Site? ☒ YES ☐ NO

7) Notification Type **CHECK ONLY ONE**
☒ Original (10 Working Days) ☐ Cancellation ☐ Amendment ☐ Emergency/Ordered
If this is an amendment, which amendment number is this? ___ **(Enclose copy of original)**
If an emergency, who did you talk with at TDH? N/A Emergency # ___
Date and Hour of Emergency (HH/MM/DD/YY): N/A
Description of the sudden, unexpected event: N/A

Explanation of how the event caused unsafe conditions or would cause equipment damage (computers, machinery, etc.): N/A

8) Description of procedures to be followed in the event that unexpected asbestos is found or previously non-friable asbestos material becomes crumbled, pulverized, or reduced to powder:
Please see attached

9) Was an Asbestos survey performed? ☒ YES ☐ NO TDH Inspector License No.: N/A
Analytical Method: ☒ PLM ☐ TEM Laboratory License Number: 30-0040

10) Description of planned demolition or renovation work, and method(s) to be used:
Please see attached

11) Description of work practices and engineering controls to be used to prevent emissions of asbestos at the demolition/renovation site: Please see attached