

ENVIRO JET TECHNOLOGIES
A DIVISION OF MILLER ENVIRONMENTAL GROUP

30 DAY ADVANCED NOTIFICATION FORM

COMPANY

Name: **Enviro Jet Technologies**
Address: **538 Edwards Avenue, Calverton, NY 11933**
Contact Person: **Robert Ferguson [631.603.6683]**
VIN or License Plate of Unit: **2NKMHD7XX4M397826**
Phone dedicated to the unit that the unit operator will have access to: **516.924.0525**

WHEN AND WHERE DECONTAMINATION WILL OCCUR

Street Address or Other Identifier for Site:
Site 1-4 - 31-01 20th Ave, Astoria, NY 11105
Client Project/Facility Manager: **Guillermo Rojas**
Phone Number for Project/Facility Manager: **917-502-6296**
Brief Description of Facility/Site:
Site 1-4 - NRG Astoria Facility
Date Treatment Operations Expected to Begin: **6/12/2023**
Est. Duration of the Treatment Operations (in days): **5**

COMPANY THAT OWNS THE FACILITY WHERE THE UNIT WILL BE OPERATING

Name: **NRG**
Address: **31-01 20th Ave, Astoria, NY 11105**
Contact Person: **Guillermo Rojas [917-502-6296]**

PERSON, ORGANIZATION AFFILIATION/TITLE AND PHONE NUMBER FOR:

EPA ORCR Contact: **Jennifer McLoed EPA ORCR, PCB Approval Writer 703.308.8459 [orcrpcbs@epa.gov]**
EPA Regional Contact: **Ben Conetta 212.637.3030**
State Contact: **NYSDEC Region I 800.457.7362**
Town/City/County Contact: **TBD**

ENVIRO JET TECHNOLOGIES
A DIVISION OF MILLER ENVIRONMENTAL GROUP

30 DAY ADVANCED NOTIFICATION FORM (continued)

NATURE OF THE ACTIVITY:

Type of PCB Decontamination Process: Mobile Decontamination Unit PCB Decontamination

Quantity of Natural Gas Pipeline to be Decontaminated:

Site 1 - Bldg 2: 230ft of 12" dia aboveground steel pipe

Site 2 - Bldg 3: 460ft of 12" dia aboveground steel pipe

Site 3 - Bldg 4: 160ft of 12" dia aboveground steel pipe

Site 4 - Spool Pieces: 140ft of 12" dia aboveground steel pipe

Quantity of Non-Porous Surfaces to be Decontaminated:

Site 1 - None

Site 2 - None

Site 3 - None

Site 4 - None

Concentration of PCBs in the Pipeline Before Treatment:

Site 1 - >50 ppm

Site 2 - >50 ppm

Site 3 - >50 ppm

Site 4 - >50 ppm
