

**2021 Title V Operating Permits Database  
Deadlines for Public Petitions to the Administrator for  
Permit Objections**

**EPA Region 2 Title V Operating Permit Public Petition Deadlines**

NY	Facility Name	AIRS ID #	Permit Number	EPA 45-day Review Period Start Date	EPA 45-day Review Period End Date	60-day Public Petition Period Start Date	60-day Public Petition Period End Date	Permit Action
1.	RED Rochester		8-2699-00126/00001	1/15/2021	3/1/2021	3/2/2021	5/3/2021	Permit Renewal and Modification

Total Permit Records = 1

**EPA Region 2 Title V Operating Permit Public Petition Deadlines**

NJ	Facility Name	AIRS ID #	Permit Number	EPA 45-day Review Period Start Date	EPA 45-day Review Period End Date	60-day Public Petition Period Start Date	60-day Public Petition Period End Date	Permit Action
1.	LAMART Corporation		BOP 200001	1/4/2021	2/18/2021	2/19/2021	4/20/2021	Permit Modification
2.	Burlington County Resource Recovery		BOP 200001	1/6/2021	2/22/2021	2/23/2021	4/26/2021	Permit Modification
3.	Cogen Technologies Linden venture L.P.		BOP 190003	1/19/2021	3/5/2021	3/8/2021	5/7/2021	Permit Modification
4.	New Wincup Holdings Inc.		BOP 190001	1/22/2021	3/8/2021	3/9/2021	5/10/2021	Permit Renewal
5.	Hackensack Univ. Medical Center		BOP 190002	1/25/2021	3/11/2021	3/12/2021	5/11/2021	Permit Renewal
6.	Bayshore Regional Sewerage Authority		BOP 180003	2/1/2021	3/18/2021	3/19/2021	5/18/2021	Permit Modification

Total Permit Records = 6

**EPA Region 2 Title V Operating Permit Public Petition Deadlines**

PR	Facility Name	AIRS ID #	Permit Number	EPA 45-day Review Period Start Date	EPA 45-day Review Period End Date	60-day Public Petition Period Start Date	60-day Public Petition Period End Date	Permit Action

Total Permit Records =

**EPA Region 2 Title V Operating Permit Public Petition Deadlines**

VI	Facility Name	AIRS ID #	Permit Number	EPA 45-day Review Period Start Date	EPA 45-day Review Period End Date	60-day Public Petition Period Start Date	60-day Public Petition Period End Date	Permit Action

Total Permit Records =