



Citizens Advisory Council

to the Department of Environmental Protection

P.O. Box 8459 • Rachel Carson State Office Building
Harrisburg, PA 17105-8459 • 717-787-8171 • Fax 717-705-4980

May 22, 2019

Allegheny County
Cynthia Carrow
John J. Walliser, Esq

Bedford County
William Fink

Cumberland County
Duane Mowery
James Welty
R. Timothy Weston, Esq

Delaware County
James A. Schmid

Fayette County
John R. Over, Jr.

Greene County
Terry L. Dayton

Indiana County
John St. Clair

Philadelphia County
David Dunphy
Jerome Shabazz

Tioga County
Thaddeus K. Stevens

Washington County
Mark Caskey

Krishnan Ramamurthy
Director
Bureau of Air Quality
P.O. Box 8468
Harrisburg, PA 17105-8468

Dear Mr. Ramamurthy:

Pursuant to the requirements of Section 7.6 of the Air Pollution Control Act, on May 7, 2019, staff from the Bureau of Air Quality briefed the Citizens Advisory Council's (Council) Policy and Regulatory Oversight Committee (Committee) on the draft proposed rulemaking for the Control of Emissions from Gasoline Dispensing Facilities (Stage I and Stage II). The proposed rulemaking would require the decommissioning of Stage II systems by December 31, 2022, while adding certain testing and monitoring requirements from the Stage II program that provide protections against unwanted leaks from these facilities.

On the recommendation of the Committee, Council voted at their May 22, 2019, meeting to support the advancement of the above-referenced proposed rulemaking to the Environmental Quality Board for action.

Council appreciates the Bureau's cooperation in providing detailed briefings on air rulemakings. If you have any questions regarding Council's action on the above-referenced rulemaking, please contact me at 717.787.8171 or by email at ksalador@pa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "K. Salador", written over a white background.

Keith J. Salador
Executive Director
Citizens Advisory Council

Department of
Environmental Protection

MAY 23 2019

Director's Office
Bureau of Air Quality