



COMMONWEALTH OF PENNSYLVANIA
PENNSYLVANIA PUBLIC UTILITY COMMISSION
COMMONWEALTH KEYSTONE BUILDING
400 NORTH STREET
HARRISBURG, PENNSYLVANIA 17120

IN REPLY PLEASE
REFER TO OUR FILE

Date of Service: December 5, 2025

Docket Number: C-2025-3058990

Service by Certified Mail

THOMAS K SIEMONS T/A KEYSTONE TOWING & RECOVERY
ATTN: THOMAS K. SIEMONS
1029 VALLEY STREET
ENOLA, PA 17025

Bureau of Investigation and Enforcement

v.

THOMAS K SIEMONS T/A KEYSTONE TOWING & RECOVERY

Dear Sir/Madam:

The Pennsylvania Public Utility Commission has delegated its authority to initiate prosecutory proceedings to several of its Commission bureaus with enforcement responsibilities. Pursuant to this delegated authority and Section 701 of the Public Utility Code, 66 Pa. C.S. § 701, Bureau of Investigation and Enforcement staff has filed the attached Complaint in the above docketed proceeding.

Detailed instructions on how to proceed are contained in the NOTICE section, and you are advised to read everything carefully or consult with your attorney.

Sincerely,

A handwritten signature in black ink that reads 'Matthew L. Homsher'.

Matthew L. Homsher
Secretary

MH: AEL

ALL Parties to proceedings pending before the Commission are encouraged to EITHER open and use an e filing account through the Commission's website at www.puc.pa.gov OR to ensure timely arrival, submit the filing by overnight delivery to: Secretary, Pennsylvania Public Utility Commission, 400 North Street, Harrisburg, Pennsylvania 17120. Emailed or faxed submissions are not acceptable. If a filing contains confidential or proprietary material, the filing should be submitted by overnight delivery to ensure arrival. Large filings containing confidential or proprietary material may also be submitted through the Commission's Share Point File system. These filings should be followed by a hard copy with a flash drive or CD for the Commission's file. Filers should contact the Secretary's Bureau in advance to set up a Share Point File before submitting the filing.