

## RESOLUTION

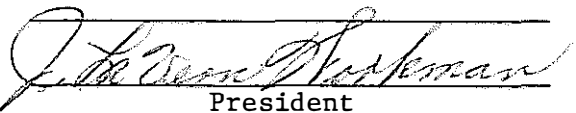
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WHEREAS, the State Anti-Pollution Bond Act require that an industrial cost recovery system be adopted by recipients of sewage treatment works construction grants.

THEREFORE, BE IT RESOLVED THAT:

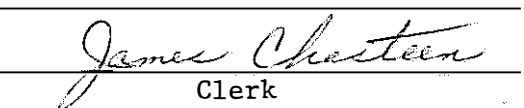
1. The Village of Chatham agrees to require all industrial users\* to pay that portion of the grant amount allocable to the treatment of wastes from such users.
2. The Village of Chatham will require signed letters of intent from each significant industrial user\*\* to pay that portion of the grant amount allocable to the treatment of its wastes. Each such letter includes a statement of the industrial user's intended period of use of the treatment works.
3. The Village of Chatham hereby provides assurance that prior to request for fifty (50) per cent payment of Step 3 grant, it will submit adequate evidence of development of an industrial cost recovery system, and that, prior to request for eighty (80) per cent payment of Step 3 grant, it will provide the industrial cost recovery system for approval.

RESOLVED this 13 day of January, 19 76.

  
President

Certified to be a true and accurate copy, passed and adopted on the above date.

(SEAL)

  
Clerk

\*An industrial user is any non-governmental user of the treatment works provided through the grant project which is identified in the Standard Industrial Classification Manual, 1972, Office of Management and Budget and the following Divisions:

- Division A - Agriculture, Forestry, and Fishing
- Division B - Mining
- Division D - Manufacturing
- Division E - Transportation, Communications, Electric,  
Gas, and Sanitary Services
- Division I - Services

However, a user in the listed divisions may be excluded from the classification of industrial user (and, accordingly, may be excluded from the requirements of industrial cost recovery) if that user will introduce primarily segregated domestic waste or wastes from sanitary conveniences.

\*\*A significant industrial user is one that will contribute greater than 10 percent of the design flow or design pollutant loading of the treatment works.