

## STOP THE UNITED RIVERHEAD TERMINAL EXPANSION

United Riverhead Terminal (URT) wants to convert two oil existing tanks on their Northville property to store gasoline that will be brought in via the pipeline on the Long Island Sound. It also wants to build two additional 19,000 gallon tanks for blending 10 percent ethanol into the gasoline and has applied for a permit to expand the Industrial non-conforming use on their property which is zoned as Residential and Rural.

Originally, it was reported that the storage and distribution was to be for emergency use only, however, NY State has chosen Northville Industries, not URT, to store emergency gasoline for Long Island. URT has since admitted that this expansion will actually be part of their every day, 24/7 business with a MINIMUM of twelve, 18-20 wheel gasoline tankers coming in and out of the terminal per day. It has not been officially determined which routes these massive tankers will be taking, but already URT is sending their larger METRO oil tankers up and down Sound Avenue, using either Twomey or Edwards Avenues to get to its sister facility located at EPCAL as well as to points further west. Other routes being considered include Northville Turnpike and the already congested Rt. 58.

### Petition:

I RESIDE IN, WORK ON, AND/OR VISIT THE NORTH FORK OF LONG ISLAND  
AND I AM OPPOSED TO UNITED RIVERHEAD TERMINAL'S PLAN TO  
MODIFY AND EXPAND ITS CURRENT, MODEST OIL BUSINESS TO INCLUDE  
THE STORING AND DAILY DISTRIBUTION OF GASOLINE AND ETHANOL  
FROM THEIR TERMINAL ON SOUND SHORE ROAD THROUGH OUR LOCAL  
ROADS.

I URGE THE RIVERHEAD TOWN BOARD TO REJECT UNITED RIVERHEAD  
TERMINAL'S APPLICATION TO EXPAND THEIR CURRENT NON-  
CONFORMING USE.

(Please fill out the form below and mail the entire page to: NBCA c/o Neil Krupnick, 556 Sound  
Shore Road, Riverhead, NY 11901. Or, you can securely sign our petition online at  
[www.northvillebeach.org](http://www.northvillebeach.org).)

Name: \_\_\_\_\_

Street Address: \_\_\_\_\_

Town/State: \_\_\_\_\_

Comment: