

	Town of Southold Solid Waste Management Plan	<b>SEPTEMBER 2017</b>
	<b>Appendix A –Southold Public Information</b>	

**Appendix K. Southold Public Information**

# all together now . . .

The Town of Southhold's recycling program now allows paper, and cardboard to be . . . 'all together' . . . for



“Single Stream” cans, bottles, mixed recycling

Recycling in Southhold has just evolved into the 21st century. Instead of diligently separating recyclables into two “streams” — mixed paper (newspaper, junk mail, etc.) and commingled containers (bottles, cans, etc.) — Southhold recyclers can now put these two streams together in one bin. Made possible by new automated sorting technology, the new program is called “single-stream” recycling, and will make recycling by residents and collection of recyclables by carters easier and more efficient.

It is being made possible by new automated sorting technology at the Brookhaven recycling facility (formally called a “Materials Recovery Facility” or “MRF” for short). It's the future for responsible resource conservation and an important step toward meeting our goal of reducing waste and increasing recycling volumes. Single-stream recycling makes it almost as easy to use the recycling bin as it is to use the trash can, so for the previously unconverted, there's no excuse for not recycling. The two recycling “streams” — mixed paper and commingled containers — will be put together in one bin. Voila. Single-stream. Residents with curbside collection should benefit with more efficient service: Carters providing curbside service to residents follow the same guidelines applied to the two-bin program, except you put the two streams together.

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## Q: Why single-stream?

**A: Using just one collection bin for all your recyclable items increases the ease and convenience of recycling so that more people participate and more resources are saved. We're making recycling easier for you — at home, at work and on the go.**

Single-stream offers more efficient collections for the haulers who normally have to run two recycling routes to collect the two streams. This decreases the most costly part of recycling programs as well as the pollution from collection vehicles. And most importantly, as we mentioned, it opens a bin up for collecting compostable materials like food scraps and yard waste. Composting these materials prevents the release of methane, a greenhouse gas 72 times more potent than carbon dioxide in the short term. [Read more](#) about the importance of keeping organics out of landfills and how wasting impacts climate change.

# SINGLE STREAM RECYCLING *comes to Southold!*

Recycling in Southold has just become easier! Residential recyclables can now all be mixed together in ONE bin, as explained below:



Newspapers



Magazines



Cereal Boxes and Paperboard



Aluminum, Tin, Steel Cans



Plastic Containers Labeled #1-7



Junk Mail



Corrugated Cardboard



Empty Aerosol Cans



Paper Egg Cartons



Aluminum Containers, Trays and Foil



Phone Books



Glass Bottles



Shredded Paper in Clear Bags



## SOUTHOLD TOWN DEPARTMENT OF SOLID WASTE

Transfer Station/Recycling Center/Compost Site:  
6155 Cox Lane, Cutchogue, NY 11935. • (631) 734-7685

[www.southoldtownny.gov](http://www.southoldtownny.gov)

### What can go into my recycling container?

- Aluminum: Cans, beverage/food containers and foil. Please clean.
- Cardboard: Paperboard/corrugated/shipping/mailling boxes, egg containers. Remove any plastic or Styrofoam.
- Waxed cartons: Please empty.
- Glass containers: Please clean.
- Mail: junk mail/catalogs/cards/magazines and envelopes (all kinds).
- Metal: All types of metal including beverage and food containers, steel, tin, iron, ect.
- Paper: All colors and types of paper including mixed paper, newspaper (all types), non-metallic wrapping paper, office/printer/school papers.
- Shredded paper: place inside a clear plastic bag.
- Plastic containers.
- Rigid Plastics - including milk/soda crates, buckets, laundry baskets, plastic lawn furniture, plastic drums, coolers, plastic flower pots, watering cans bottles, large water bottles, pallets, pet carriers, shelving, closet organizers and unwanted garbage cans (empty).
- Spray cans: All empty aerosol cans.
- Steel and Tin: Please clean.



### What does NOT go into my recycling container:

- Cat litter
- Chemicals
- Household hazardous waste
- Contaminated paper products
- Dry cleaning bags
- Food waste
- Garbage
- Glass (window and mirror)
- Light bulbs
- Needles/syringes/sharp items
- Paint and paint cans
- Plates (plastic or ceramic)
- Plastic shopping bags
- Plastic utensils
- Styrofoam
- Waxed paper
- Yard waste
- Drinking glasses

**Questions? Please call (631) 734-7685**



August 2015

The Cutchogue Transfer Station now accepts needles and syringes from residents for disposal. Please follow the simple steps below for safe, secure disposal of sharps.

## HOW TO USE THE TRANSFER STATION KIOSK FOR DISPOSAL OF 'SHARPS' (i.e., Needles and Syringes)

- 1) Put used needles in an Approved Bio-Hazard SHARPS Container like the ones pictured below (available at the attendant's booth **AND** at the Town Clerk's Office at Town Hall. **Containers also MAY be available at your local pharmacy – check with yours**).
- 2) Using an Approved Container is necessary for safe disposal – loose needles, or needles not in an Approved Bio-hazard container, may NOT be placed in the Kiosk.
- 3) The Bio-Hazard container is designed to hold multiple needles. Place full containers in the Kiosk through the hinged door opening.
- 4) The labeled Kiosk is located next to the recycling attendant's booth and is available during the Transfer Station's normal operating hours. Containers and needles placed in the Kiosk CANNOT be retrieved!



NEVER LEAVE LOOSE NEEDLES, OR BIO-HAZARD CONTAINERS CONTAINING NEEDLES OUTSIDE THE KIOSK! **NEVER PLACE NEEDLES IN YOUR GARBAGE OR RECYCLABLES!!** USE THE KIOSK OR OTHER AUTHORIZED 'SHARPS' DISPOSAL FACILITY.

**NOTE: ATTENDANTS MAY NOT HANDLE NEEDLES OR CONTAINERS FROM RESIDENTS!**

(This program is funded in part by the New York State Department of Health)

## How does the price compare to plastic?

The new paper bags do cost from 7¢ to 10¢ more than the plastic bags most people used in the past. That means someone using 50 bags would, on average, spend less than \$5 more on bags. Still, the bags are cheaper than similar ones elsewhere, including the home improvement stores (which will also charge sales tax), and by using them residents ensure they will continue to have their bags picked up twice-per-year during the Southold Town Highway Department's seasonal yard waste cleanup program.

## How do the paper bags hold up?

The bags are strong – they hold up to 60 lbs. They are also durable: they are made of heavy duty, wet-strength paper designed to last up to one month at the curb, in all weather conditions. In storage, the bags will last indefinitely.

## Are they only for leaves, or can I use them for other kinds of waste?

The bags are specifically designed – and only required – for leaves left at the curb for the Highway Department's

cleanup program. You may bring leaves yourself to the compost site in the bags, but you do not have to. (If you bring leaves in plastic bags, however, you will be required to empty them.) The bags should not be used for other yard waste. OF COURSE, THE BAGS SHOULD NEVER BE USED FOR GARBAGE, LITTER, OR OTHER DEBRIS!

## I've seen similar bags in stores. Can I use them, or must I buy only the Town's bags?

Any similar bags may be used so long as they are "wet-strength" treated paper bags. Many home improvement stores sell them, although they will cost more than the Town's bags and will include sales tax.

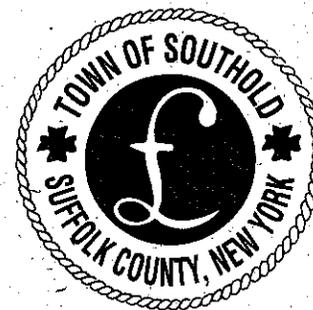


## SOUTHOLD TOWN'S LEAF COMPOSTING PROGRAM

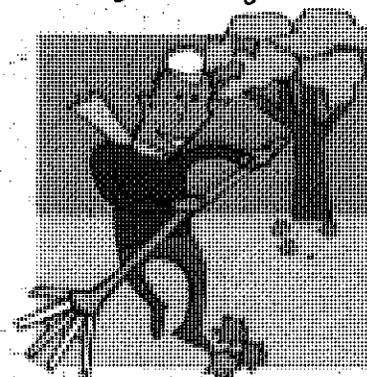
*For a "Greener" Southold!*

Questions? Go to  
<http://southoldtown.northfork.net//>,  
click on "waste disposal." Or call 734-7685.

Produced by Southold Town Department of  
Solid Waste September 2008



*How can you turn "Brown"  
into "Green"?  
By using biodegradable  
paper bags for your leaves!*



## ABOUT SOUTHOLD'S PAPER LEAF BAG PROGRAM

September 2008

PRINTED ON 100% RECYCLED PAPER

# Paper Leaf Bags contribute to the "greening" of Southold!

Southold Town is proud to contribute to the "greening" of our community through the use of...

## Biodegradable Paper Leaf Bags.

In 2004 Southold Town became a pioneer in keeping an important natural resource... well, natural! That year, it began Long Islan'd first town-wide "paper leaf bag program" for bagged leaves brought to the compost facility in Cutchogue. This program has worked in Southold and is a key part of "going green" in many communities nationwide.

**The Paper Bags are required** for all bagged leaves placed out for pick-up by the Town Highway Department during the spring and fall cleanups **and** for bags left at the compost site by residents. (NOTE: if you bring your leaves to the compost site yourself you may use plastic, but the bags **MUST** be emptied at the site.)

**PLASTIC BAGS ARE NOT PICKED UP, AND WILL BE LEFT BEHIND IF PLACED AT THE CURB!**

**NO PLASTIC BAGS!**



**How much do they cost and where can I buy them?**

**The bags cost 47¢ each.** They also come in 5 packs for \$2.35 each. Sales tax is **not** charged. They are available at the Transfer Station Office, the Town Clerks' Office, and the following retail outlets:

- Angels Country Store, East Marion
- Greenport IGA
- Harts Hardware, Southold
- Polywoda Beverage, Southold
- Patriot Gas, Greenport
- Southold IGA
- Southold 7-11
- Cutchogue 7-11
- King Kullen, Cutchogue
- Orlowski Hardware, Mattituck
- Handy Pantry, Mattituck

Paper leaf bags may also be available at other locations – check with your favorite store!

## Why Paper Bags?

### Better Service.

The paper will decompose with the leaves, allowing the Town to make more compost to give away to residents (500 lbs/year per person), or sell to offset costs.

### Saves Money.

Leaves delivered in plastic bags cannot be de-bagged effectively and used for composting- they must be disposed of at a cost of more than \$30,000 per year of your tax dollars! **By the end of 2008 the leaf bag program will have saved the Town – AND the taxpayers – over \$150,000!!**

### Environmentally Sound.

Eliminating plastic from the leaves enables the Town to produce a cleaner, more marketable compost - most of which will be used to improve the soils of farms, vineyards, and homeowners right here in Southold. This in turn should result in application of less chemical fertilizers in our Town, and reduce threats to our groundwater.

## BEYOND FAIR: the benefits of "PAYT"

- Reduced waste generation
- Increased recycling
- Cost incentive reduces need for coercive enforcement of recycling laws
- Resource conservation (using virgin materials in manufacturing consumes more energy and other resources than using recycled content)
- Awareness of our own "waste-full" practices
- Pressure from consumers on gov't. and industry to find ways to recycle even *more!*
- Less waste going to landfills
- Simpler municipal budgeting: when the bag is purchased, the cost of shipping the garbage that will go into the bag is automatically paid.
- Allows immediate control over YOUR OWN garbage costs. Tax-based systems allow no such control, and actually encourage wasteful disposal practices.
- Check out [epa.gov](http://epa.gov) and [dec.ny.gov](http://dec.ny.gov) for more information on "PAYT" in New York State and around the country.

## Town Bag Retailers:

### MATTITUCK

- Mattituck Marketplace (Key Food)
- Mattituck 7-11
- Handy Pantry
- Orłowski Hardware
- BP Gas

### CUTCHOGUE

- Cutchogue Pharmacy
- Cutchogue 7-11
- King Kullen
- Valero Gas

### PECONIC

- BP Gas

### SOUTHOLD

- Hart's Hardware
- Southold Town Clerk
- Southold Pharmacy
- Rothman's
- Southold Hardware
- Agway
- Southold IGA
- Polywoda Beverage
- Southold 7-11

### GREENPORT

- Riverhead Building Supply
- Greenport 7-11
- Mr. Roberts
- Greenport IGA
- Colonial Drugs
- Patriot Gas
- Layyah
- Village Grocery

### EAST MARION

- Fork & Anchor

### ORIENT

- Orient Country Store



# WASTE NOT, PAY NOT!

About Southold's  
Pay-As-You-Throw  
(PAYT)

"Town Bag" Garbage Disposal Program



GARBAGE DISPOSAL is a service just like electricity, gas, and water. You pay for only what you use of these utilities. Why should garbage be any different? This brochure explains all about "pay-as-you-throw" and the Town's "yellow bag" garbage system.



## SOUTHOLD TOWN DEPARTMENT OF SOLID WASTE

Transfer Station/Recycling Center/Compost Site:  
6155 Cox Lane, Cutchogue, NY 11935. • (631) 734-7685

[www.southoldtownny.gov](http://www.southoldtownny.gov)

(click on "Departments", then "Waste Management")

NOVEMBER 2016

## What is PAY-AS-YOU-THROW?

It is a system that charges residents for trash disposal based on the amount of waste they throw away. State and federal laws require that waste generation be reduced through recycling and that what's left be disposed of safely. Since today's disposal methods are considerably more expensive than open dumps and burn barrels of the past, thousands of communities around the country have turned to PAYT as a fair way to cover these costs. When combined with a broad recycling program PAYT promotes waste reduction and increased recycling. It gives YOU an incentive to control how much trash YOU produce – and how much YOU pay for it.



## PAYT in Southold

Southold started “pay-as-you-throw” in 1993 through its “yellow bag” garbage program. (Other variations of PAYT use special ‘trash tags’ or cans, but bags were felt to be easier since people already used bags for their trash). The program was initially chosen as the way to pay for shipping the Town’s garbage out of town for disposal following a court decision requiring closure of old Cutchogue landfill. As it turned out, not only did the program raise the necessary revenue to cover disposal costs, it helped reduce the amount of waste

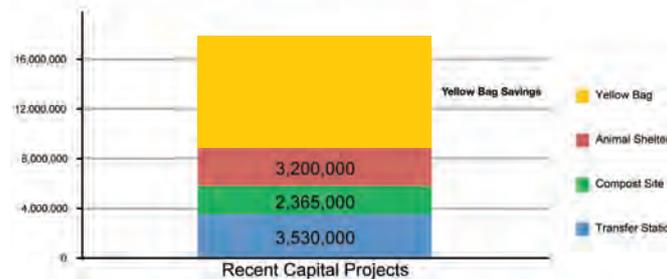


Trailer Loaded With Garbage Leaves Southold

generated and resulted in a MAJOR increase in recycling: Over 70% the first year, bringing Southold into quick compliance with State-mandated recycling goals!

In addition, by the end of 2016, the program will have saved the Town almost \$9,000,000 since it began through avoided disposal costs (i.e., waste that was either recycled or not generated at all) and revenues from the sale of the additional recyclables that were – and continue to be - generated. This is more than the cost of the three largest infrastructure improvements made by the Town over that time: the compost site; the new transfer station; and the new animal shelter.

Stacking Up Savings From “Town Bags” (since 1993)



Source: Solid Waste Management District

## The “YELLOW BAGS” ...

are *supplied only by the Town*, and are intended for the disposal of everyday household garbage. (Bulky items or waste that is difficult to bag are paid for at the Transfer Station scales by weight). The bags come in three different sizes and are required both for self-haulers as well as residents who use private carters. They are priced to cover the cost of disposing the waste they contain, and are available at many local retailers as well as at the Cutchogue Transfer Station and Town Hall in Southold.

Town bag retailers are listed on the back of this brochure.

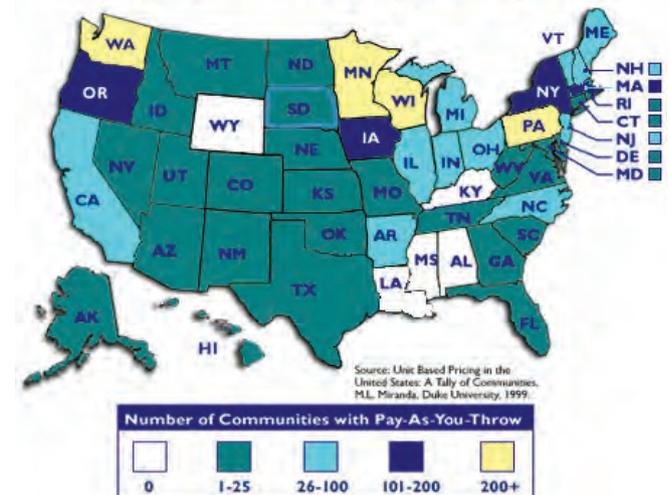


## PAYT elsewhere...

You’ve likely seen some form of PAYT in places other than Southold. It is used in Southampton and on Shelter Island, as well as in over 7,000 communities across the US. It is especially common in New England, the Midwest, and the Pacific Northwest. And not just in small towns either: Cities such as Seattle, Kansas City, and Omaha have used it for many years, and New York City has reportedly been looking into the feasibility of it as well.

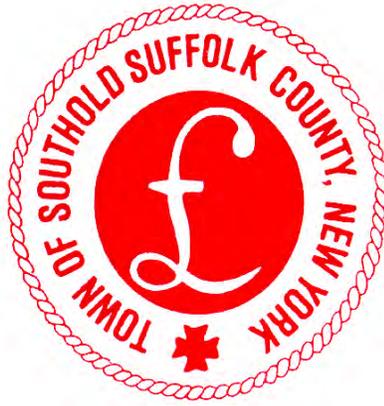
The success of “Pay-As-You-Throw” in driving down waste and driving up recycling has made it the key strategy in the New York State Solid Waste Management Plan adopted by DEC in 2013, which mandates solid waste planning at the local level throughout the state.

## Pay-As-You-Throw Programs by State



Source: Unit Based Pricing in the United States: A Tally of Communities, M.L. Miranda, Duke University, 1999.

Source: US Environmental Protection Agency



## SOME FACTS ABOUT GARBAGE AND RECYCLING IN SOUTHOLD



31,000 tons handled annually at Transfer Station and Compost Facility: MSW (i.e., “garbage”): 12,000 tons; brush and leaves: 12,000; construction debris: 2,000; recyclables: 4,000; special wastes (hazardous, e-waste, etc): 1,000. Estimated approximately another 20,000 tons commercial waste handled privately



In 1993, Southold was one of the first communities in New York State to adopt a “The Pay-As-You-Throw” (PAYT) program using the yellow Town garbage bags. In that year, state regulations required the closure of the dump in Cutchogue, meaning the garbage had to be trucked out of town at significant cost. Rather than fold it into the tax base, residents chose, after a series of public meetings, to try a fee-based system to pay this cost. The Town-bag program resulted in a 15% reduction in waste disposed and 70% increase in recycling the first full year it was in effect (1994). There are now over 7,000 PAYT garbage disposal programs throughout the US.



Southold’s MSW is now hauled either to waste to energy (WTE) incinerators or to out of state for disposal. (There is not enough on-Island disposal capacity to handle all the MSW Long Island produces; 1.1 million tons - equal to 50,000 tractor-trailers - must be exported **annually** from Long Island for out of state disposal).



Construction debris is hauled to the Brookhaven Town C&D Landfill, which is ONLY allowed to accept construction debris (i.e., not regular residential or commercial garbage).



Southold pioneered household hazardous waste drop-off (HHW) in New York State in 1985, and was among the first to begin separating mercury containing fluorescent bulbs from the waste stream in 1992. We began accepting E-Waste for special disposal in 2007.

(recycling info over)



Southold reclaimed around 4,200 tons from the residential waste stream in 2014, for a recycling rate of about 25% of waste passing through the Cutchogue Transfer Station. The rate is closer to 55% if compost and woodchips are counted.



In September of 2014 the Town implemented “Single-Stream” recycling. Under this system, ALL recyclables are mixed together (only with each other, NOT with garbage). New, highly efficient sorting technology at recycling centers makes this possible. Under Single-Stream, recycling becomes easier and items that were previously too difficult to sort from the waste will be added to the recycling mix. This will increase recycling rates and reduce disposal costs.



By weight, the “single stream” accounted for the majority of recyclables in 2014 at about 3,500 tons. That is followed by scrap metal (250), textiles (clothing-116 tons), waste oil (38 tons), and shrink-wrap plastic (30 tons, mostly from winter boat-covers). Miscellaneous recycling accounts for another 450 tons, including items left and taken at the “Re-Use Center”, electronics (E-Waste), household batteries, and items scrapped from the waste area without the Towns’ knowledge!!



Recycling tonnage rose steadily from 1993 to about 1999 when nearly 7,000 tons of residential recyclables were collected (not including yard debris). In 2014, the figure was around 4,000 tons. While this drop may suggest lower participation, it is likely due more to the relatively high value of paper and metal which allows commercial carters to sell it directly to recyclers rather than bring it to Cutchogue. The weight of some recyclables is dropping for other reasons too. For example, the Internet has resulted in less advertising in newspapers and plastic and aluminum beverage bottles weigh 40% less than in 1990.



Glass is a problem item to recycle. To make new bottles from recycled ones the glass must be sorted by its color – generally clear, green, and brown – a highly impractical effort. Glass is also virtually impossible to keep “clean” enough (i.e., no bottle caps, plastic rings, other debris) to market directly to a recycler. Southold’s glass is crushed and re-used as berm separation material in place of sand at the Brookhaven Landfill.



In 2004, Southold became the first Long Island Town to require the use of bio-degradable paper bags for leaves. This saved the Town over \$30,000 in processing costs for leaves that used to arrive in plastic bags. Since that was done by a private compost facility in Brookhaven Town and the “de-bagged” leaves were not returned to Southold, we also lost the value of the leaves as mulch!! The leaf bag program has been a great success and has since been adopted in Brookhaven Town.



Since 1993, over 65,000 tons of residential recyclables have been collected at the transfer station. Had these recyclables been in the garbage, they would have cost the Town (i.e., the Residents) an average of \$72/ton, or about \$4.7 million. With income generated from the majority of those recyclables, the combined value approaches \$6 million! Again, about ½ of that amount is due to implementation of the “Town-bag” garbage program.

## SOME WAYS TO KEEP A LOW WASTE PROFILE . . .

Don’t get lazy about recycling – Keep it up! Don’t litter; waste less. Consider not printing e-mails and documents if you don’t need to. Keep re-fillable travel mugs in your car (most convenience stores give a discount on coffee for this). Try to avoid purchasing items with excessive packaging. Walk more, drive less. Consider re-using or giving away before throwing away! Use compost instead of chemical fertilizers.



Town of Southold  
Solid Waste Management Plan

**SEPTEMBER 2017**

**Appendix L – Energy Recovery Council Fact Sheet for  
WTE**

**Appendix L. Energy Recovery Council Fact Sheet for WTE**

Governments at all levels have called for increased use of renewable energy, including waste-to-energy, in order to develop homegrown energy sources, establish energy independence, and reduce greenhouse gas emissions. Eighty-five waste-to-energy plants operating in twenty-three states safely dispose of approximately 30 million tons of municipal solid waste per year. These sophisticated power plants recover energy from household waste and generate approximately 15 million megawatt hours of clean, renewable energy per year—enough to supply an nearly 1.5 million homes.

This *Fact Sheet* identifies the 31 states, the District of Columbia, and two territories that define waste-to-energy as renewable energy under various statutes and regulations.

### States and Territories Defining Waste-to-Energy as Renewable (as of 12/1/13)

<b>Alabama</b>	<b>Maine</b>	<b>Oklahoma</b>
<b>Arizona</b>	<b>Maryland</b>	<b>Oregon</b>
<b>Arkansas</b>	<b>Massachusetts</b>	<b>Pennsylvania</b>
<b>California</b>	<b>Michigan</b>	<b>Puerto Rico</b>
<b>Colorado</b>	<b>Minnesota</b>	<b>South Carolina</b>
<b>Connecticut</b>	<b>Missouri</b>	<b>South Dakota</b>
<b>District of Columbia</b>	<b>Montana</b>	<b>Utah</b>
<b>Florida</b>	<b>Nevada</b>	<b>Virginia</b>
<b>Hawaii</b>	<b>New Jersey</b>	<b>Washington</b>
<b>Indiana</b>	<b>New York</b>	<b>Wisconsin</b>
<b>Iowa</b>	<b>Northern Mariana Isl.</b>	
<b>Louisiana</b>	<b>Ohio</b>	

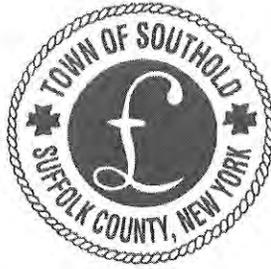


**Energy Recovery Council**  
 2200 Wilson Boulevard  
 Suite 310  
 Arlington, VA 22201  
 202-467-6240  
[www.energyrecoverycouncil.org](http://www.energyrecoverycouncil.org)

	Town of Southold Solid Waste Management Plan	<b>SEPTEMBER 2017</b>
	<b>Appendix M –Town of Southold Private Transfer Station Reports Received</b>	

**Appendix M. Town of Southold Private Transfer Station Reports Received**

**JAMES BUNCHUCK**  
SOLID WASTE COORDINATOR



P.O. Box 962  
Cutchogue, New York 11935-0962  
Tel: (631) 734-7685  
Fax: (631) 734-7976  
dsw@town.southold.ny.us

**SOUTHOLD TOWN**  
**SOLID WASTE DISTRICT**

February 16, 2018

Jonathan DiVello  
Mattituck Environmental Services  
560 Commerce Drive  
Cutchogue, NY 11935

Dear Mr. DiVello: *Jim*

Enclosed please find a 2017 Annual Report form for your facility. Completion and submission of this form will meet the transfer station annual reporting requirement as specified under Section 233-6 of the Town Code. Although the form states a due date no later than March 1, the intent is to provide at least 30 days to submit the completed report. As such, the due date for the 2017 report is March 30. Please let me know if you have any questions.

Thanks for your cooperation.

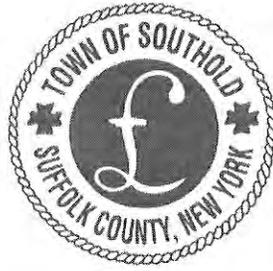
Sincerely,

*Jim*

James Bunchuck  
Solid Waste Coordinator

cc: Town Attorney (letter only)

**JAMES BUNCHUCK**  
SOLID WASTE COORDINATOR



P.O. Box 962  
Cutchogue, New York 11935-0962  
Tel: (631) 734-7685  
Fax: (631) 734-7976  
dsw@town.southold.ny.us

**SOUTHOLD TOWN**  
**SOLID WASTE DISTRICT**

**Town of Southold**  
**Department of Solid Waste**  
**PO Box 962**  
**6155 Cox Lane**  
**Cutchogue, NY 11935**

# **TRANSFER STATION/RECYCLING CENTER**

## **ANNUAL REPORT**

**Submit this Annual Report no later than March 1 of the year following the reporting year.**

Reporting of the information indicated on this Transfer Station Annual Report form is required pursuant to Section 233-6 of the Southold Town Code. Failure to provide the information requested is a violation of the Southold Town Code. Timely submission of a properly completed form is required to stay in compliance with your facility's local *and State* permit conditions.

Completed forms should be sent to the address above.



initial \_\_\_\_\_

### ANNUAL REPORT

This Transfer Station Annual Report is for the calendar year 2017.

#### SECTION 1 - FACILITY INFORMATION

<b>FACILITY NAME:</b> Peconic Recycling & Transfer Center			
<b>FACILITY LOCATION ADDRESS:</b> 500 Commerce Rd		<b>FACILITY CITY:</b> Cutchogue	
<b>FACILITY TOWN:</b> Southold		<b>FACILITY COUNTY:</b> Suffolk	
<b>FACILITY NYS PLANNING UNIT:</b> Town of Southold		<b>STATE:</b> NY	
<b>DEC PART 360 PERMIT #:</b> 1-4738-03097/00001		<b>ZIP CODE:</b> 11935	
<b>DATE ISSUED:</b> 8/18/16		<b>DATE EXPIRES:</b> 8/17/21	
<b>FACILITY CONTACT:</b> Stan Lamargino		<b>FACILITY PHONE NUMBER:</b> 631 298 8888	
<b>CONTACT PHONE NUMBER:</b> 631 298 8888		<b>CONTACT FAX NUMBER:</b> 631 298 2023	
<b>CONTACT EMAIL ADDRESS:</b> slamargino@meslinny.com			
<b>OWNER NAME:</b> Stan Lamargino		<b>OWNER PHONE NUMBER:</b> 631 298 8888	
<b>OWNER ADDRESS:</b> 500 Commerce Rd		<b>OWNER CITY:</b> Cutchogue	
<b>OPERATOR NAME:</b> <input checked="" type="checkbox"/> same as owner		<b>OPERATOR PHONE NUMBER:</b>	
<b>OPERATOR EMAIL ADDRESS:</b>		<b>OPERATOR FAX NUMBER:</b>	
<b>Preferred address to receive correspondence:</b> <input checked="" type="checkbox"/> Facility location address		<input type="checkbox"/> Owner address	
<b>Preferred email address:</b> <input checked="" type="checkbox"/> Other (provide): KHARRIS@MESLINNY.COM		<input type="checkbox"/> Contact <input type="checkbox"/> Operator	
<b>Did you operate in 2017?</b> <input checked="" type="checkbox"/> Yes; Complete this form. <input type="checkbox"/> No; Complete and submit Sections 1 and 10.			



**SECTION 2 - COMMERCIAL SERVICE BASE (WITHIN SOUTHDOWN TOWN)**

Provide the number and container capacity by volume (i.e., total capacity of container(s) typically provided to the location) of all commercial and multi-unit residential stops located within the Town of Southdown.

# of Commercial accounts: \_\_\_\_\_ ; Capacity: \_\_\_\_\_ ; # Multi-unit Residential Accounts: 1025 ; Capacity: 1740.25

**SECTION 3 – INCOMING WASTE RECEIVED**

**3.1 AMOUNT**

Provide the **TOTAL TONS** and **TRUCK COUNTS** of solid waste received per quarter in the chart below. Include all waste received. **DO NOT REPORT IN CUBIC YARDS!**

[(The values shown below were obtained by: (check one)  Scale Weight  Estimated]

Type of Solid Waste	1 <sup>st</sup> Quarter (Jan - March)		2 <sup>nd</sup> Quarter (April - June)		3 <sup>rd</sup> Quarter (July - Sept)		4 <sup>th</sup> Quarter (Oct - Dec)		TOTAL	
	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count
Construction & Demolition (CD) Debris	3933		4095		3547		3971		15546	
Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)	7537		9430		7811		6045		30823	
<b>Source-Separated Recyclables*</b>										
Glass	0		0		0		0		0	
Plastic	0		0		0		0		0	
Paper	0		0		0		0		0	
Cardboard	1000		211		208		184		791	
Metals	14		13		14		22		65	
Co-mingled/Single Stream Recyclables*	0		0		0		0		0	
<b>Total Tons Received</b>	<b>11672</b>		<b>13749</b>		<b>11582</b>		<b>10722</b>		<b>47225</b>	

\*i.e., recyclables received at facility already separated from the waste stream. If other materials received list on separate sheet.

Initial \_\_\_\_\_

**3.2 SERVICE AREA ORIGIN BY LOCATION**

Does the facility receive waste materials or recyclables originating from outside the Town of Southold?  
 Yes  (indicate amounts below for all origins that apply in TONS). No .

**Waste Originating From Within Southold Town**

Tons

MSW \_\_\_\_\_  
 C&D \_\_\_\_\_  
 Recyclables (source-separated) \_\_\_\_\_

**Waste Originating From Outside Of Southold Town**

***Suffolk County:***

<u>Town of origin</u>	<u>Amount MSW</u>	<u>Amount C&amp;D</u>	<u>Amount Recyclables</u>	<u>Amount Other (specify)</u>
Babylon	n/a	_____	_____	_____
Brookhaven	n/a	_____	_____	_____
East Hampton	n/a	_____	_____	_____
Huntington	n/a	_____	_____	_____
Islip	n/a	_____	_____	_____
Riverhead	_____	_____	_____	_____
Shelter Island	1370	1944	—	—
Smithtown	n/a	_____	_____	_____
Southampton	n/a	_____	_____	_____

***Nassau County:***

Hempstead	n/a	_____	_____	_____
North Hempstead	n/a	_____	_____	_____
Oyster Bay	n/a	_____	_____	_____

***Other New York State (specify location):***

**Town of origin**

n/a	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

***OUTSIDE NEW YORK STATE (specify state):***

n/a	_____	_____	_____	_____
_____	_____	_____	_____	_____

(When added, totals should match those in Section 3.1)

Initial \_\_\_\_\_

**3.3 SERVICE AREA ORIGIN BY FACILITY TYPE**

For each type of solid waste listed below, indicate how much (if any) was received by your facility from another Solid Waste Management facility (i.e., transfer station or processing facility) and how much was received via Direct Haul (i.e., waste hauled directly to your facility that did NOT go through another facility first), along with the corresponding State/County/Town as applicable. [Use additional sheets if waste was received from more than 4 different facilities or Direct Haul locations.]

TYPE OF SOLID WASTE	FACILITY FROM WHICH IT WAS RECEIVED (Name) OR "Direct Haul"	STATE	COUNTY	TOWN	TONS RECEIVED
C&D	Facility 1: <i>n/a</i>				
	Facility 2: <i>n/a</i>				
	Facility 3: <i>n/a</i>				
	Facility 4: <i>n/a</i>				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				
MSW	Facility 1: <i>n/a</i>				
	Facility 2: <i>n/a</i>				
	Facility 3: <i>n/a</i>				
	Facility 4: <i>n/a</i>				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				
Source-separated recyclables	Facility 1: <i>n/a</i>				
	Facility 2: <i>n/a</i>				
	Facility 3: <i>n/a</i>				
	Facility 4: <i>n/a</i>				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				

Initial \_\_\_\_\_

<b>Co-mingled/ Single Stream Recyclables</b>	Facility 1:				
	Facility 2:				
	Direct Haul:				
	Direct Haul:				
<b>Other (specify)</b>	Facility 1:				
	Facility 2:				
	Direct Haul:				
	Direct Haul:				
<b>TOTAL RECEIVED (tons):</b>					

(When added, totals should match those in Section 3.1)

**SECTION 4 – MATERIAL RECOVERED FROM WASTE RECEIVED**

Type of Solid Waste Recovered	1 <sup>st</sup> Quarter (Jan – March)	2 <sup>nd</sup> Quarter (April - June)	3 <sup>rd</sup> Quarter (July – Sept)	4 <sup>th</sup> Quarter (Oct - Dec)	TOTAL
Aggregate & Concrete					
Wood & Wood Chips					
Separated Recyclables					
Glass					
Plastic					
Paper					
Cardboard					
Metals					
Co-mingled/Single Stream Recyclables					
Other (Specify)					
_____					
_____					
_____					
<b>Total Tons Recovered</b>					

Initial \_\_\_\_\_

### SECTION 5 – OUTGOING WASTE REMOVED

**5.1 Amounts of Waste Removed**

Provide the **TOTAL TONS** and **TRUCK COUNTS** of solid waste removed from your facility per quarter in the chart below. Include all waste removed. **DO NOT REPORT IN CUBIC YARDS!**

[The values shown below were obtained by: (check one)  Scale Weight  Estimated]

Type of Solid Waste	1 <sup>st</sup> Quarter (Jan - March)		2 <sup>nd</sup> Quarter (April - June)		3 <sup>rd</sup> Quarter (July - Sept)		4 <sup>th</sup> Quarter (Oct - Dec)		TOTAL	
	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count
Non-Recyclable Construction & Demolition (CD) Debris										
Non-Recyclable Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)										
<i>Separated Recyclables*</i>										
Glass										
Plastic										
Paper										
Cardboard										
Metals										
Clean Wood										
Co-mingled/Single Stream Recyclables*										
Other (specify)										
Total Removed										

\*For Recyclables, if tonnage is the same as that indicated in Section 4, then indicate **ONLY TRUCK COUNTS** in this section.

Initial \_\_\_\_\_

**5.2 Destination Of Outgoing Materials After Processing/Transfer**

(Recovered recyclables can be shown as totals for all types in each category. (EX: paper includes office paper, ONP, mail/magazines, etc)

MATERIAL	DISPOSAL, TRANSFER, OR RECYCLING DESTINATION(S)	STATE	COUNTY	TOWN	TONS
NON-RECYCLABLE MSW					
NON-RECYCLABLE C&D	Brookhaven Landfill	NY	Suffolk	Brookhaven	
Aggregate & Concrete					
Wood & Wood Chips					
Glass					
Plastic					
Paper					
Cardboard					
Metals					
Clean Wood					
Other (Specify)					
<b>TOTAL RECOVERED (tons):</b>					

Initial \_\_\_\_\_

### SECTION 6 – UNAUTHORIZED SOLID WASTE

Has this facility received any violations or summonses from any governmental, municipal, or other agency during the reporting year?

Yes  No If yes, give information below.

Date Received	Issuing Agency	Contact Person	Type of Violation

Has unauthorized solid waste been received at the facility during the reporting period?

Yes  No If yes, give information below for each incident (attach additional sheets if necessary):

Date Received	Type Received	Date Disposed	Disposal Method & Location

#### Radiation Monitoring

Does your facility use a fixed radiation monitor? \_\_\_\_ Yes \_\_\_\_ No

Does your facility use a portable radiation monitor? \_\_\_\_ Yes \_\_\_\_ No

If the radiation monitors have been triggered give information below for each incident:

Received		Hauler	Origin	Reading	Disposal Status	Removed	
Date	Time					Date	Time

Initial \_\_\_\_\_.

**SECTION 7 – PROBLEMS**

Were any problems encountered during the reporting period (e.g., specific occurrences which have led to changes in facility procedures)?

Yes  No If yes, attach additional sheets identifying each problem and the methods for resolution of the problem.

**SECTION 7 – CHANGES**

Were there any changes from approved reports, plans, specifications, and permit conditions?

Yes  No If yes, attach additional sheets identifying changes with a justification for each change.

**SECTION 9 - PERMIT/CONSENT ORDER REPORTING REQUIREMENTS**

Are there any additional permit/consent order reporting requirements not covered by the previous sections of this form?

Yes  No If yes, attach additional sheets identifying the reporting requirements with their respective responses.

**SECTION 10 - SIGNATURE AND DATE BY OWNER OR OPERATOR**

NOTE: Owner or Operator must *initial each page where indicated*, sign, date and submit one completed form with an original signature to:

**Town of Southold  
Department of Solid Waste  
PO Box 962  
Cutchogue, New York 11935**

I hereby affirm that information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief.

_____	_____
Signature	Date
_____	_____
Name (Print or Type)	Title (Print or Type)
_____	
Email (Print or Type)	
_____	_____
Address	City
_____	_____
State and Zip	Phone Number

Initial \_\_\_\_\_.

**JAMES BUNCHUCK**  
SOLID WASTE COORDINATOR



P.O. Box 962  
Cutchogue, New York 11935-0962  
Tel: (631) 734-7685  
Fax: (631) 734-7976  
dsw@town.southold.ny.us

**SOUTHOLD TOWN**  
**SOLID WASTE DISTRICT**

February 16, 2018

Scott Shelin  
North Fork Sanitation  
8475 Cox Lane  
Cutchogue, NY 11935

Dear Mr. ~~Shelin~~ *Scott*:

Enclosed please find a 2017 Annual Report form for your facility. Completion and submission of this form will meet the transfer station annual reporting requirement as specified under Section 233-6 of the Town Code. Although the form states a due date no later than March 1, the intent is to provide at least 30 days to submit the completed report. As such, the due date for the 2017 report is March 30. Please let me know if you have any questions.

Thanks for your cooperation.

Sincerely,

James Bunchuck  
Solid Waste Coordinator

cc: Town Attorney (letter only)

**JAMES BUNCHUCK**  
SOLID WASTE COORDINATOR



P.O. Box 962  
Cutchogue, New York 11935-0962  
Tel: (631) 734-7685  
Fax: (631) 734-7976  
dsw@town.southold.ny.us

**SOUTHOLD TOWN**  
**SOLID WASTE DISTRICT**

**Town of Southold**  
**Department of Solid Waste**  
**PO Box 962**  
**6155 Cox Lane**  
**Cutchogue, NY 11935**

# **TRANSFER STATION/RECYCLING CENTER**

## **ANNUAL REPORT**

**Submit this Annual Report no later than March 1 of the year following the reporting year.**

Reporting of the information indicated on this Transfer Station Annual Report form is required pursuant to Section 233-6 of the Southold Town Code. Failure to provide the information requested is a violation of the Southold Town Code. Timely submission of a properly completed form is required to stay in compliance with your facility's local *and State* permit conditions.

Completed forms should be sent to the address above.

Initial SS

## ANNUAL REPORT

This Transfer Station Annual Report is for the calendar year 2017.

## SECTION 1 – FACILITY INFORMATION

FACILITY NAME: <b>NORTH FORK SANITATION INC</b>			
FACILITY LOCATION ADDRESS: <b>8475 COX LANE</b>	FACILITY CITY: <b>CUTCHOGUE</b>	STATE: <b>NY</b>	ZIP CODE: <b>11935</b>
FACILITY TOWN: <b>Southold</b>	FACILITY COUNTY: <b>Suffolk</b>	FACILITY PHONE NUMBER: <b>631-734-7221</b>	
FACILITY NYS PLANNING UNIT: <b>Town of Southold</b>			NYSDEC REGION #: <b>1</b>
DEC PART 360 PERMIT #: <b>1-4738-00899/00003</b>	DATE ISSUED: <b>09/29/17</b>	DATE EXPIRES: <b>09/28/22</b>	NYS DEC ACTIVITY CODE OR REGISTRATION NUMBER: <b>52T63</b>
FACILITY CONTACT: <b>SCOTT SCHELIN</b>	CONTACT PHONE NUMBER: <b>631-734-7221</b>	CONTACT FAX NUMBER: <b>631-734-2016</b>	
CONTACT EMAIL ADDRESS:			
OWNER NAME: <b>JOANNE SCHELIN</b>	OWNER PHONE NUMBER: <b>631-734-7221</b>	OWNER FAX NUMBER: <b>631-734-2016</b>	
OWNER ADDRESS: <b>P.O. BOX 1498</b>	OWNER CITY: <b>SOUTHOLD</b>	STATE: <b>NY</b>	ZIP CODE: <b>11971</b>
OPERATOR NAME: <input checked="" type="checkbox"/> same as owner	OPERATOR PHONE NUMBER:	OPERATOR FAX NUMBER:	
OPERATOR EMAIL ADDRESS: <b>NORTH FORK SANITATION @ AOL.COM</b>			
Preferred address to receive correspondence: <input type="checkbox"/> Facility location address <input checked="" type="checkbox"/> Owner address			
<input type="checkbox"/> Other (provide):			
Preferred email address: <input checked="" type="checkbox"/> Contact <input type="checkbox"/> Operator			
<input type="checkbox"/> Other (provide):			

Did you operate in 2017?  Yes; Complete this form.  
 No; Complete and submit Sections 1 and 10.

**SECTION 2 - COMMERCIAL SERVICE BASE (WITHIN SOUTHDOLD TOWN)**

Provide the number and container capacity by volume (i.e., total capacity of container(s) typically provided to the location) of all commercial and multi-unit residential stops located within the Town of Southold.

# of Commercial accounts: 422 ; Capacity: 1996 ; # Multi-unit Residential Accounts: 6 ; Capacity 31

**SECTION 3 - INCOMING WASTE RECEIVED**

**3.1 AMOUNT**

Provide the TOTAL TONS and TRUCK COUNTS of solid waste received per quarter in the chart below. Include all waste received. DO NOT REPORT IN CUBIC YARDS!  
 [The values shown below were obtained by: (check one)  Scale Weight  Estimated]

Type of Solid Waste	1 <sup>st</sup> Quarter (Jan - March)		2 <sup>nd</sup> Quarter (April - June)		3 <sup>rd</sup> Quarter (July - Sept)		4 <sup>th</sup> Quarter (Oct - Dec)		TOTAL	
	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count
Construction & Demolition (CD) Debris	1533.31	1180	1942.96	1207	1819.03	1158	1661.17	1316	6956.97	4861
Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Source-Separated Recyclables*										
Glass	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Paper	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Cardboard	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Metals	4.20	11	6.60	19	7.17	24	6.84	20	24.81	74
Co-mingled/Single Stream Recyclables*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total Tons Received	1538.01		1949.56		1826.20		1668.01		6981.78	4935

\*i.e., recyclables received at facility already separated from the waste stream. If other materials received list on separate sheet.

Initial AA

**3.2 SERVICE AREA ORIGIN BY LOCATION**

Does the facility receive waste materials or recyclables originating from outside the Town of Southold? Yes \_\_\_\_\_ (indicate amounts below for all origins that apply in TONS). No .

**Waste Originating From Within Southold Town**

	Tons
MSW	<u>N/A</u>
C&D	<u>N/A</u>
Recyclables (source-separated)	<u>N/A</u>

**Waste Originating From Outside Of Southold Town**

**Suffolk County:**

<u>Town of origin</u>	<u>Amount MSW</u>	<u>Amount C&amp;D</u>	<u>Amount Recyclables</u>	<u>Amount Other (specify)</u>
Babylon	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Brookhaven	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
East Hampton	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Huntington	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Islip	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Riverhead	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Shelter Island	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Smithtown	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Southampton	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>

**Nassau County:**

Hempstead	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
North Hempstead	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Oyster Bay	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>

**Other New York State (specify location):**

**Town of origin**

<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>

**OUTSIDE NEW YORK STATE (specify state):**

<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>

(When added, totals should match those in Section 3.1)

Initial SS.

**3.3 SERVICE AREA ORIGIN BY FACILITY TYPE**

For each type of solid waste listed below, indicate how much (if any) was received by your facility from another Solid Waste Management facility (i.e., transfer station or processing facility) and how much was received via Direct Haul (i.e., waste hauled directly to your facility that did NOT go through another facility first), along with the corresponding State/County/Town as applicable. [Use additional sheets if waste was received from more than 4 different facilities or Direct Haul locations.]

TYPE OF SOLID WASTE	FACILITY FROM WHICH IT WAS RECEIVED (Name) OR "Direct Haul"	STATE	COUNTY	TOWN	TONS RECEIVED
C&D	Facility 1:				
	Facility 2:				
	Facility 3:				
	Facility 4:				
	Direct Haul:	NY	SUFFOLK	SOUTHOLD	6956.97
	Direct Haul:				
	Direct Haul:				
MSW	Facility 1:				
	Facility 2:				
	Facility 3:				
	Facility 4:				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				
Source-separated recyclables	Facility 1:				
	Facility 2:				
	Facility 3:				
	Facility 4:				
	Direct Haul:				
	Direct Haul:				
	Direct Haul:				

Initial AA

Co-mingled/ Single Stream Recyclables	Facility 1:				
	Facility 2:				
	Direct Haul:				
	Direct Haul:				
Other (specify)  <i>METALS</i>	Facility 1:				
	Facility 2:				
	Direct Haul:	<i>NY</i>	<i>SUFFOLK</i>	<i>SOUTHOLD</i>	<i>24.81</i>
	Direct Haul:				
<b>TOTAL RECEIVED (tons):</b>					

(When added, totals should match those in Section 3.1)

**SECTION 4 – MATERIAL RECOVERED FROM WASTE RECEIVED**

Type of Solid Waste Recovered	1 <sup>st</sup> Quarter (Jan – March)	2 <sup>nd</sup> Quarter (April - June)	3 <sup>rd</sup> Quarter (July – Sept)	4 <sup>th</sup> Quarter (Oct - Dec)	TOTAL
Aggregate & Concrete	<i>424.76</i>	<i>508.90</i>	<i>443.10</i>	<i>324.84</i>	<i>1701.60</i>
Wood & Wood Chips					
Separated Recyclables					
Glass					
Plastic					
Paper					
Cardboard	<i>23.38</i>	<i>33.96</i>	<i>30.55</i>	<i>31.81</i>	<i>119.70</i>
Metals	<i>21.18</i>	<i>31.44</i>	<i>28.32</i>	<i>30.46</i>	<i>111.40</i>
Co-mingled/Single Stream Recyclables					
Other (Specify)					
_____					
_____					
_____					
<b>Total Tons Recovered</b>					<i>1932.70</i>

Initial *SS*

**SECTION 5 – OUTGOING WASTE REMOVED**

**5.1 Amounts of Waste Removed**

Provide the **TOTAL TONS** and **TRUCK COUNTS** of solid waste removed from your facility per quarter in the chart below. Include all waste removed. DO NOT REPORT IN CUBIC YARDS!

[The values shown below were obtained by: (check one)  Scale Weight  Estimated]

Type of Solid Waste	1 <sup>st</sup> Quarter (Jan - March)		2 <sup>nd</sup> Quarter (April - June)		3 <sup>rd</sup> Quarter (July - Sept)		4 <sup>th</sup> Quarter (Oct - Dec)		TOTAL	
	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count	Tons	Truck Count
Non-Recyclable Construction & Demolition (CD) Debris	1040.80	54	1335.11	68	1288.65	66	1264.89	74	4999.45	262
Non-Recyclable Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial) <i>NON-RECYCLABLE WASTE</i>	23.06	7	32.60	10	28.11	6	8.17	3	91.94	26
Separated Recyclables*										
Glass										
Plastic										
Paper										
Cardboard	23.38	5	33.96	8	30.55	6	31.81	6	119.70	25
Metals	21.18	3	31.44	5	28.32	5	30.46	5	111.40	18
Clean Wood										
Co-mingled/Single Stream Recyclables*										
Other (specify) <b>CONCRETE</b>	424.76	20	508.90	24	443.10	21	324.84	16	1701.60	81
Total Removed	1533.18	89	1942.01	115	1812.73	104	1660.17	104	6954.09	412

\*For Recyclables, if tonnage is the same as that indicated in Section 4, then indicate ONLY TRUCK COUNTS in this section.

Initial AA

**5.2 Destination Of Outgoing Materials After Processing/Transfer**

(Recovered recyclables can be shown as totals for all types in each category. (EX: paper includes office paper, ONP, mail/magazines, etc)

MATERIAL	DISPOSAL, TRANSFER, OR RECYCLING DESTINATION(S)	STATE	COUNTY	TOWN	TONS
NON-RECYCLABLE MSW	Town of Southold Transfer Station	NY	SUFFOLK	SOUTHOLD	91.94
NON-RECYCLABLE C&D	Omni Recycling	NY	SUFFOLK	BABYLON	4805.20
	Peconic Transfer & Recycling	NY	SUFFOLK	SOUTHOLD	124.25
Aggregate & Concrete	Cutchogue MATERIALS	NY	SUFFOLK	SOUTHOLD	1701.60
Wood & Wood Chips					
Glass					
Plastic					
Paper					
Cardboard	Peconic Transfer & Recycling	NY	SUFFOLK	SOUTHOLD	119.70
Metals	Gershow Recycling	NY	SUFFOLK	RIVERHEAD	111.40
Clean Wood					
Other (Specify)					
<b>TOTAL RECOVERED (tons):</b>					<b>6954.09</b>

Initial *AA*

**SECTION 6 – UNAUTHORIZED SOLID WASTE**

Has this facility received any violations or summonses from any governmental, municipal, or other agency during the reporting year?

Yes  No If yes, give information below.

Date Received	Issuing Agency	Contact Person	Type of Violation

Has unauthorized solid waste been received at the facility during the reporting period?

Yes  No If yes, give information below for each incident (attach additional sheets if necessary):

Date Received	Type Received	Date Disposed	Disposal Method & Location

**Radiation Monitoring**

Does your facility use a fixed radiation monitor? \_\_\_ Yes  No

Does your facility use a portable radiation monitor? \_\_\_ Yes  No

If the radiation monitors have been triggered give information below for each incident:

Received		Hauler	Origin	Reading	Disposal Status	Removed	
Date	Time					Date	Time

Initial AS

### SECTION 7 - PROBLEMS

Were any problems encountered during the reporting period (e.g., specific occurrences which have led to changes in facility procedures)?

Yes  No If yes, attach additional sheets identifying each problem and the methods for resolution of the problem.

### SECTION 7 - CHANGES

Were there any changes from approved reports, plans, specifications, and permit conditions?

Yes  No If yes, attach additional sheets identifying changes with a justification for each change.

### SECTION 9 - PERMIT/CONSENT ORDER REPORTING REQUIREMENTS

Are there any additional permit/consent order reporting requirements not covered by the previous sections of this form?

Yes  No If yes, attach additional sheets identifying the reporting requirements with their respective responses.

### SECTION 10 - SIGNATURE AND DATE BY OWNER OR OPERATOR

NOTE: Owner or Operator must *initial each page where indicated*, sign, date and submit one completed form with an original signature to:

Town of Southold  
Department of Solid Waste  
PO Box 962  
Cutchogue, New York 11935

I hereby affirm that information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief.

Scott A. Schelin  
Signature

02/22/18  
Date

SCOTT A. SCHELIN  
Name (Print or Type)

VICE PRESIDENT  
Title (Print or Type)

NORTH FORK SANITATION @ AOL.COM  
Email (Print or Type)

P.O. BOX 982  
Address

CUTCHOQUE  
City

NY 11935  
State and Zip

631-734-7221  
Phone Number

Initial SA