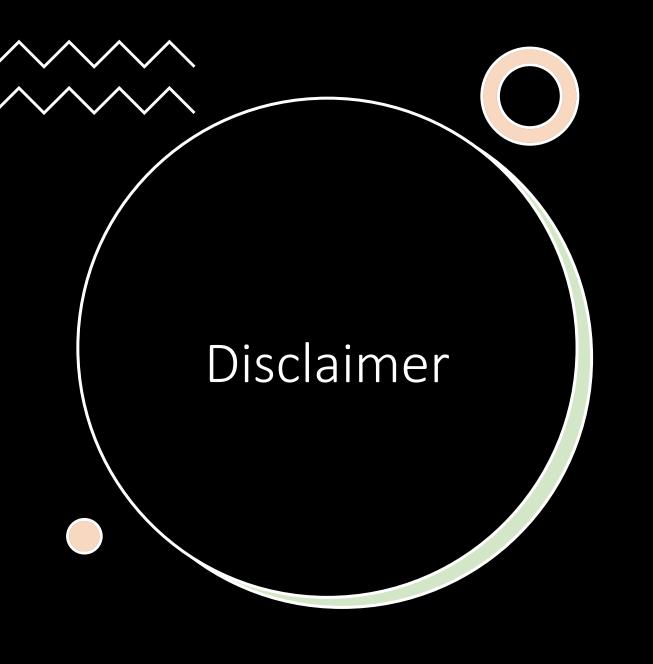


NH Disposal Fee Idea

Brian Patnoe



Just my thoughts from a few years ago to help Transfer Stations, NHDES, and to help boost infrastructure in NH.

This in no way represents opinion of my employee or any group I am associated with.

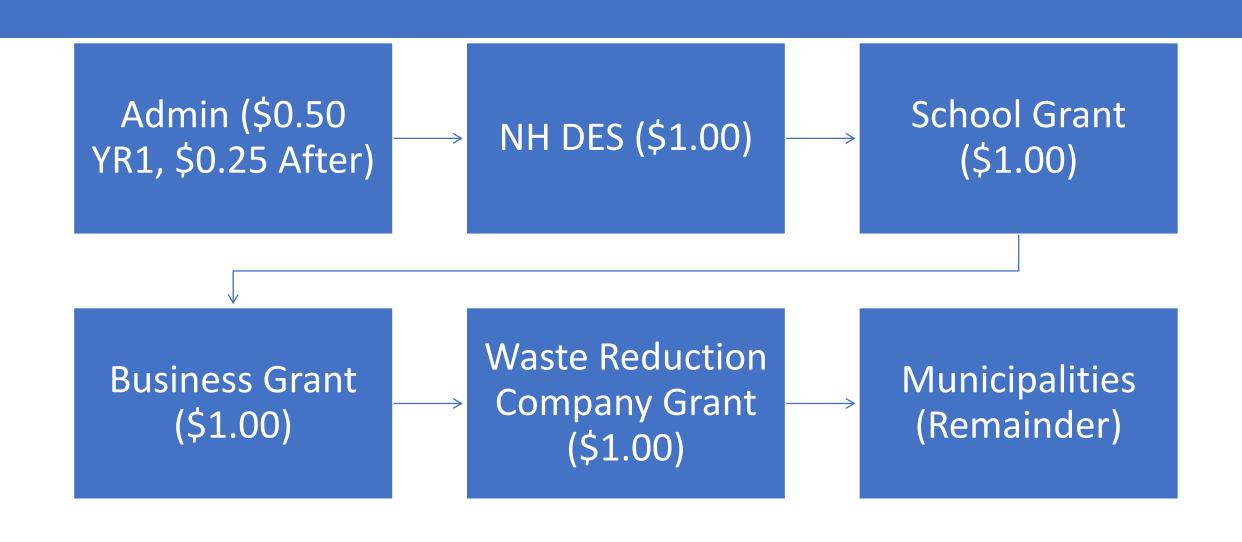
Disposal Fee

\$9.00 per ton

For BOTH Landfill and Waste-to-Energy for 5 years

Adjustment after 5 years on possible lowering Waste-to-Energy and Increasing Landfill Fees

Where the Money Goes



Admin







IN CHARGE OF MONEY INCOMING AND OUTGOING



AFTER 1ST YEAR, GOES DOWN TO \$0.25 PER TON

NH DES Waste Management Division

\$1.00 per Ton

Goes to training, admin, improvements to website, etc

NH Business Grant







GIVEN TO BUSINESSES FOR IMPROVING RECYCLING AND WASTE DIVERSION



TOTES, BINS, BALERS, ETC

School Grant

- \$1.00 per Ton
- Given to schools for improving recycling and waste diversion
- Totes, bins, education, etc



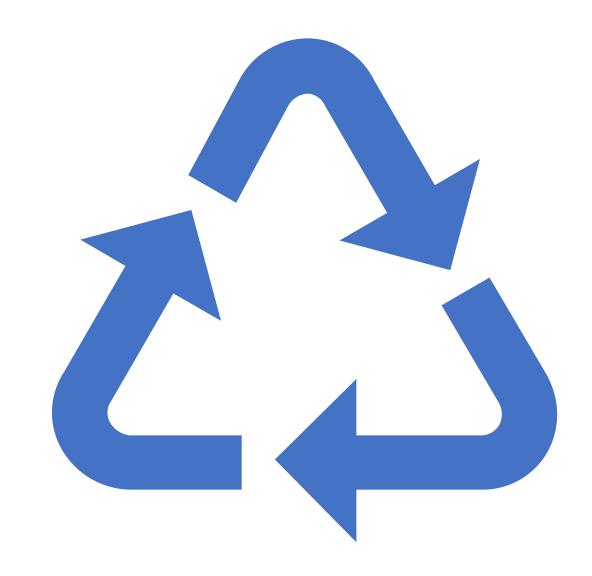
New Waste Diversion Businesses

- \$1.00 per Ton (\$1.25 per ton after Yr1)
- Given to businesses that want to come to NH
- ONLY businesses that deal with recycling, waste diversion, or landfill alternatives would be allowed



Municipalities

- Remainder of yearly money
- Goes back to municipalities for use for waste reduction and recycling needs
- Based on population
- Up to 3x Fees Paid



Breakdown

\$9.00 per Ton

2018 = 2,388,877 Tons

Total revenue = \$21,499,893

Program Breakdown

Admin

• Year 1 - \$1,194,438.50

• After - \$597,219.25

NH DES

• \$2,388,877

School Grant

• \$2,388,877

Business Grant

• \$2,388,877

Waste Diversion Grant

• Year 1 - \$2,388,877

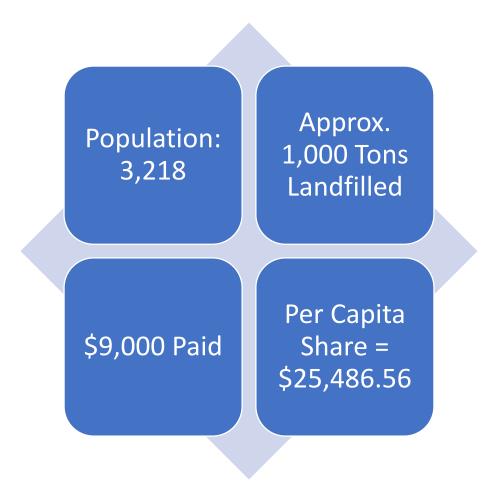
• After - \$2,986,096.25

Municipalities

• \$10,749,946.50

• \$7.92 per person

Lancaster, NH Example



Lancaster Breakdown example

Reimburse Fees

• \$9,000

Recycling Bins

• \$1,000

Equip Maintenance

• \$3,000

Start Food Composting

- Bins, Bags, Brochures, Land Prep, Permit Mod
- \$10,000

Storage

• \$2,486.56