

Granite State Landfill Update

Town of Dalton Select Board Meeting
Dalton, New Hampshire

July 29, 2024



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Casella in New Hampshire

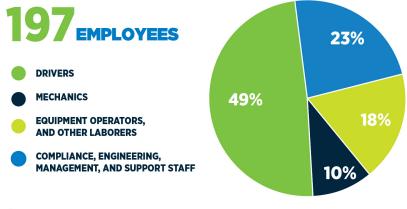


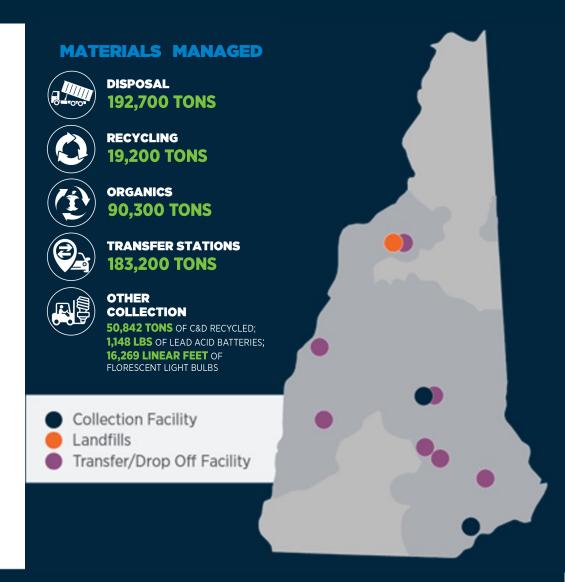
COLLECTION **VEHICLES**



COMMUNITIES SERVED









What is a Host Community Agreement?

- Casella regularly enters into host community agreements with towns in which their facilities are located to provide financial benefits to residents.
- In addition to significant financial benefits, the agreement is the best opportunity for residents to provide input that will help shape operations at the facility.
- Although no agreement has been finalized or negotiated, Casella has prepared a proposal for consideration by town leadership.



Host Community Agreement Proposal

- \$2 million in annual payments to the town while the landfill is operational
- Free curbside collection of trash and recyclables for all residents, non-industrial small businesses, and town-owned buildings, while the landfill is operational.
 - This represents a \$150,000 annual benefit based on today's subscription hauling prices.
- Town beautification and improvement fund, replenished at \$50,000 annually, while the landfill is operational.
- Free acceptance of up to 1,000 tons per year of trash from the Dalton transfer station, beginning when the host community agreement is signed.
 - This is an annual benefit of approximately \$65,000 based on today's disposal prices.
- Nearly **\$2.3 million** in annual benefits would effectively offset the entire 2023 property tax commitment from Dalton which was roughly \$2.1 million.



Granite State Landfill Overview

- GSL will provide 18 years of disposal capacity when the NCES Landfill in Bethlehem closes
- Proposed location in a remote, yet accessible industrial area off NH Route 116
- Critical infrastructure designed to protect human health and the environment
 - Double-lined landfill
 - Redundant safeguards for all infrastructure to protect air and water
- Potential for on-site leaf and yard waste composting, recycling collection, and renewable energy projects





Project Status

All permit applications for the project have been submitted:

- NHDES Wetlands Standard Dredge & Fill Permit
- US Army Corps of Engineers Wetlands Permit
- NHDES Waste Management Division Standard Permit
- NHDES 401 Water Quality Certification
- NHDES Air Resources Permit
- NHDES Groundwater Management Permit
- NHDOT Driveway Permit
- NHDES Shoreland Permit PERMIT ISSUED July 18, 2024





Thank You!



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