

Overview of Agreements with Waste Options Nantucket, LLC

The Asset Purchase and Sale Agreement (APSA) and
The Waste Services Agreement (WSA)

Presented to the Nantucket Select Board 30 April 2025





OVERVIEW OF CURRENT OPERATIONS

- Waste Options (WON) operates the Town's solid waste disposal facility located at the Town-owned Site at 188 Madaket Road.
- Facilities at the site include:
 - Materials Recovery Facility (the MRF)
 - Composting Facility (now owned by WON)
 - Transfer Station (now owned by WON)
 - Residuals landfill
- The WON operating contract expires on November 30, 2025.
- Before then, the Town will buy the Composting Facility and the Transfer Station. as authorized by vote approving Article 19 at the 2024 Town Meeting.
- The APSA sets forth the details and conditions of the Town's purchase.



WHAT IS INCLUDED IN THE ASSET PURCHASE?

- The Composting Facility and Transfer Station
- All associated fixed equipment and supplies, tools, materials, and spare parts inventory
- All other assets including licenses, design plans, manuals, warranties, agreements, software, records, files and documents
- Purchase excludes all mobile equipment







PURCHASE PRICES

• \$1.0 million for the Composting Facility per Town's purchase option in the existing WSA



• **\$3.4 million** for the Transfer Station based on a fair market value appraisal







CONDITION

- The Composting Facility entered operation November 2003.
- The Transfer Station was reconstructed after a 2013 fire.
- The Town has negotiated transition arrangements with Waste Options to provide for:
 - ✓ Purchased Assets to stay in **working order** with continued maintenance through date of purchase.
 - √ Town inspection rights to assure assets are in acceptable condition.
 - ✓ Repairs Letter Agreement addresses maintenance and replacement projects for Waste Options to complete prior to the purchase date.





OPERATOR PROCUREMENT PROCESS

- Town contract with Waste Options expires on November 30, 2025
- Town prepared a detailed RFP for services to start December 1, 2025.
- Town drafted the RFP Scope of Services, Service Fee and WSA
- RFP process
 - ✓ June 23, 2024. RFP issued. There were 32 downloads from Open.Gov.
 - ✓ July 30, 2024. Pre-bid conference attended by 7 potential proposers.
 - ✓ Sept. 26, 2024. One proposal received from Waste Options Nantucket
 - ✓ Fall 2024. Detailed evaluation of Technical and Price Proposals.
 - ✓ Jan 29, 2025. Select Board voted to award the WSA to Waste Options, subject to successful negotiation of the WSA and APSA.





How have the business terms changed?

	Existing contract	New WSA
Scope of Services	Generalized contract provisions with <u>no detailed scope of services</u> .	Detailed descriptions are explicit for 8 defined service areas
Service Fees	Fixed fees, per-unit fees, pass- through costs, revenue sharing were not matched with services provided.	Fixed fees, per-unit fees, pass-through costs, revenue sharing will be matched to services.





How have the business terms changed?

	Existing contract	New WSA
Ownership	Waste Options owned Composting Facility and Transfer Station	Town will own all facilities on Site
Control	 Waste Options set tip fees for C&D waste and shared revenue Waste Options chose mainland facilities Waste Options managed permitting and engineering 	 Town will <u>set all tip fees</u> and <u>keep all tip fee revenue</u> Town will <u>choose facilities</u> for waste delivery. Town will <u>manage</u> engineering and permitting



How have the business terms changed?

	Existing contract	New WSA
Capital projects	Waste Options controlled capital projects at facilities it owned	Town will <u>control capital projects</u> at all facilities
Changes in use of facilities	Waste Options controlled use of facilities it owned	Town will control modifications and upgrades of existing facilities including future incorporation of new waste processing technologies



The WSA is structured to include eight discrete service areas for processing more than 25 different solid waste streams

EIGHT SERVICE AREAS	SOLID WASTE STREAMS	
Composting Facility O&M	Organics and misc. solid waste	
Biosolids handling	Biosolids (sewage sludge)	
Yard waste, brush and clean wood handling	Feedstocks for compost, mulch and soil products	
Landfill and Site O&M	Hard-to-ship process residuals	
MRF and Citizens' Drop-off O&M	Recyclables and drop-off items	
Transfer Station O&M	C&D waste, NRNCs, shippable residuals	
Hard-to-Manage Waste Handling	Scrap metal, tires, appliances, freon coils, screens, mattresses, etc.	
Scale House Operations		



Scope of Service DetailsOutside Services

Performance objectives Subcontractors

Operating tasks Technical Professional Support

Staffing Plans Software

Safety Plans Practices and Procedures

Equipment Plans Communications and Reporting

Supplies, Tools, Maintenance and Spare Parts Pass-through and reimbursed costs

Services to be performed by the Town

Set tipping fees Oversee engineering and permitting

Choose mainland facilities Perform capital project procurement

Approve subcontractors Control changes in facility use and new technology



Service Areas	Fixed Fees	Variable Fees	Pass Through Costs	Revenue Sharing
Composting Facility O&M	~	~	 Baseline Pass-throughs Off-island haul/tip fees Capital projects Major maintenance and replacement projects 	50-50
Biosolids Handling	/	~		50-50
Yard Waste, Brush and Clean Wood Handling	~	~		50-50
Landfill and Site O&M	~	~	Out-of-scope vehicle use	N/A
MRF and CDO O&M	~	None	Baseline Pass-throughs	50-50
Transfer Station O&M	~	/	Baseline Pass-throughs	Town
Hard-to-Manage Waste handling	None	~	Off-Island haul/tip fees	50-50
Scale House	/	None	Overtime	N/A



Other WSA Elements

- Waste Options obligated to perform Services for Service Fees
- Initial term of 10 years. Town option to elect three 5-year extensions.
- Prevailing wage compliance
- Insurance and performance bonding requirements
- Schedule of liquidated damages for performance shortfalls
- Default and termination provisions
- Allowances for Uncontrollable Circumstances and Changes in Law



Town has control to implement operational changes

- Change tip fees for incoming waste streams and to incentivize waste reduction.
- Utilize alternatives to the SSA commercial ferry
- Handle C&D waste, NRNCs and residuals separately
- Collect and manage food/organic wastes separately
- Reconfigure the Composter to reduce operating costs
- Change MEW management
- Process film plastics and other NRNCs on-site
- Implement commercially-proven emerging technologies



Questions?



