Shinnecock composting

Shinnecock Enhancement of Recycling and Composting Initiative (SERCI)

Prepared for Peter Moon | O2Compost / Research checked 4 November 2026

Owner: Shinnecock Indian Nation / Long Island, New York

A funded composting project that fits O2Compost

The Shinnecock Indian Nation's EPA-selected program includes composting equipment and staff training—two needs O2Compost can address together. That creates a concrete opening to introduce your ASP design, equipment and operator support. The first move is to find out what remains available before shaping a proposal. [1, 4]

WHAT YOU COULD SELL

ASP design, equipment and operator training.

CURRENT STAGE

EPA-selected program; supplier access unconfirmed. [1, 6]

NEXT MILESTONE

Equipment scope and buying route; date not published. [8]

Why it fits

01 EPA names composting equipment and staff safety/operations training. O2Compost combines aeration equipment, design drawings and operator support—a direct scope match, subject to sizing and purchasing access. [1, 4]

02 The program collects organics and food waste from Tribal homes and offices. Establish weekly volumes, contamination and bulking supply before choosing a community-scale ASP configuration. [7]

03 O2Compost's pilot service evaluates ASP feasibility, operating procedures and finished compost. Offer a pilot only if the Nation still needs to test its process or operating model. [5]

Your first move

Shavonne Smith

Environmental Department Director | First route, not a verified buyer. [3]

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Ask: Are SERCI's equipment and training already committed? If not, would an ASP concept and operator-training plan be useful, and who handles purchasing?

From insight to action

Where your offer fits

PROJECT NEED	YOUR CONTRIBUTION	NEXT STEP
Compost equipment [1]	Right-sized ASP design and aeration package.	Confirm feedstock, peak volume, bulking, power and site before sizing.
Staff training [1]	Startup instruction, operating procedures and support. [4]	Identify operators, available hours and accepted training delivery.
Compost outlets [1]	Pilot evaluation of finished compost and intended uses. [5]	Check curing space, quality goals and intended outlets; no buyer assumed.

EPA's fact sheet lists $765,299; July announcements use $750,000. Both concern the whole program, including other infrastructure. O2Compost's equipment allowance and contract value are not established. [1, 2, 6, 7]

People to know

PROJECT OWNER

Shinnecock Indian Nation. [1]

PURCHASING AND SITE LEADS

Ask the Environmental Department for the authorized purchasing office and operator/site contact. [3]

What happens next

- **JULY 2026**

  EPA selects SERCI. [1]

- **31 JULY 2026**

  Nation announces funding. [2]

- **NEXT DECISION**

  Confirm scope and purchasing route; no vendor deadline verified. [8]

Evidence behind the opportunity

[1] EPA | SERCI fact sheet | Jul 2026
[2] Nation | Funding update | 31 Jul 2026
[3] Nation | Environmental Department
[4] O2Compost | Operator training
[5] O2Compost | Pilot projects
[6] EPA | Selection and conditions
[7] EPA | Project announcement | Jul 2026
[8] Nation | Published bid notices

Open supporting research

Public records checked 4 November 2026. Supplier access is unconfirmed; no stakeholder was contacted.

Your next update	Watch for SERCI equipment commitments or a supplier notice; then confirm whether design, training or a pilot remains useful.