SERVICES WE PROVIDE:

- **Disposal of source-separated organics and yard waste**
- **All wood products (logs/brush/chips) are accepted at our facility from all commercial, county, state, and municipal agencies**
- **Municipal wood site management**
- **Storm debris grinding and removal**
- **Formulation of project-specific product blends**

Inquire for pricing. Delivery available upon request.

ABOUT US:

The SMSC Organics Recycling Facility is a 45-acre site surrounded by hundreds of acres of restored native prairie and agricultural lands. Our services include organic disposal of food waste, yard waste, and wood waste, as well as providing compost and engineered soils. We assure the highest quality MnDOT-approved compost, engineered soils, and mulch for all your project requirements. Our staff rigorously tests and samples feedstocks and finished products to meet federal and state regulations and EPA standards.

Our friendly and knowledgeable staff can answer all of your compost and organics recycling questions. We are located approximately one mile south of U.S. 169 at 1905 Mystic Lake Drive South in Shakopee.

SUBSCRIBE
TO THE SMSC ORGANICS RECYCLING FACILITY E-CLUB!

HOURS OF OPERATION

April–November
Monday–Friday
7am–5pm
Saturday
8am–2pm
Sunday
Closed

December–March
Monday–Friday
8am-4pm
Saturday–Sunday
Closed

*Hours subject to change—visit smscorf.com to view the most up-to-date-information.

CONTACT US

952.233.9191 • smscorf.com
1905 Mystic Lake Drive South
Shakopee, MN 55379

Owned and Operated by the Shakopee Mdewakanton Sioux Community

SMSC
Organics Recycling Facility

Printed on 100% Recycled Paper

SMSC
Organics Recycling Facility

PRODUCT GUIDE

FOR COMMERCIAL AND MUNICIPAL CUSTOMERS

SMSCORF.COM

DAKOTAH ROOTS PRODUCTS

SEVEN GENERATIONS COMPOST
(half-inch screened compost)

This rich soil amendment is most commonly utilized for gardens, landscaping, turf establishment, horticulture, and agricultural applications.

HALF MOON BLEND
(50% topsoil, 50% compost)

This blend forms a nutrient-rich growing mix that will provide superior performance for a wide variety of plants.

HARVEST MOON BLEND (GARDEN BLEND)
(40% topsoil, 40% compost, 20% peat)

The peat in this blend helps naturally produce lower pH levels that vegetables prefer. The compost acts as a rich soil amendment while the topsoil adds a mineral component that is critical to well-balanced garden soil.

RAIN GARDEN BLEND
(sand and compost)

This special blend allows stormwater to infiltrate into the ground. The sand in the Rain Garden Blend allows infiltration of rainwater rather than releasing over the land. The compost incorporated in the blend aids in plant growth. Can be blended to your preferred ratio.

TOP DRESSING
(quarter-inch screened compost)

This unique compost is formulated for turf establishment, maintenance, and renovation. Soils on athletic fields and golf courses that are low in organic matter, or possess low nutrient or water-holding capacity, benefit from this blend.

MULCH
PLEASE CALL **952.233.9191** FOR PRICING.

OUR COMPOST IS TESTED AND CERTIFIED

STA CERTIFIED

The SMSC Organics Recycling Facility participates in the United States Composting Council's Seal of Testing Assurance program (STA). This program requires extensive monthly testing in order for a product to be STA Certified. Compost is analyzed for trace metals, pathogens, nutrient content, pH, organic matter, inert material, maturity, and more.

US Composting Council
Seal of Testing Assurance®

MnDOT APPROVED

In addition to being STA certified, the SMSC Organics Recycling Facility's compost is on MnDOT's approved products list for MnDOT Grade 2 Compost.

MnDOT 3877 TOPSOIL BLENDS	SPECIFICATION
Common Topsoil Borrow (upon availability)	3877-1.A
Rooting Topsoil Borrow	3877-2.E
Boulevard Topsoil Borrow	3877-2.F
Filter Topsoil Borrow	3877-2.G
Organic Topsoil Borrow	3877-2.H

CUSTOM BLENDS AVAILABLE

We can make custom blends to meet your job specifications. Check out **smscorf.com** for a full list of MnDOT specifications we can meet.

LET'S GET DOWN AND DIRTY