

**COUNTY OF MORRIS**  
**County Administrator**  
Office of Communications & Digital Media

P.O. Box 900  
Morristown, New Jersey 07963-0900

**Board of Chosen Freeholders**

*Director*  
Douglas R. Cabana

*Deputy Director*  
Heather Darling

Kathryn A. DeFillippo  
John Krickus  
Thomas J. Mastrangelo  
Stephen H. Shaw  
Deborah Smith



**County Administrator**  
John Bonanni

**Communications Director**  
Larry Ragonese  
973-285-6015  
lragonese@co.morris.nj.us  
www.MorrisCountyNJ.gov

**March 18, 2019**  
Official News Release  
For Immediate Release

**MORRIS COUNTY MUA DELIVERS MULCH AND COMPOST  
TO RESIDENTS AND BUSINESSES  
RECYCLED VEGETATIVE WASTE PRODUCES HIGH-QUALITY LANDSCAPING PRODUCT**

The Morris County Municipal Utilities Authority (MCMUA) **recycles vegetative waste materials** from around Morris County and produces **high-quality landscaping products** for sale to the public. Starting mid-March and running through late Fall, the MCMUA delivers screened compost and double-ground wood mulch. To make an appointment, call 973-285-8383 or 973-285-8389.

Screened compost:

- 5-cubic yards - \$135.00
- 10-cubic yards - \$200.00

Double-ground wood mulch:

- 5-cubic yards - \$135.00
- 10-cubic yards - \$190.00



**How Much?**

- 1 cubic yard of mulch/compost equals 13 and a half bags of material at 2 cubic feet per bag.
- 1 cubic yard of material covers 100 square feet, three inches deep.
- 1 half-truck load of material is approximately 5 cubic yards.
- 1 full-truck load of material is approximately 10 cubic yards.

**To Mulch or Not to Mulch?**

When applied properly, mulch adds value to your landscape by adding beauty, retaining moisture, reducing weeds, controlling erosion, and insulating soil.



The most basic benefit of using mulch is moisture retention, as yields are directly associated to the amount of water in the soil. A simple layer of mulch can reduce evaporation and retain up to 80 percent of added moisture to the soil. As a result, keeping the top layer of soil protected from direct heat will reduce your water consumption.

Proper mulch placement will block light that weed seeds need to germinate and impair the growth of weeds that do sprout, reducing the need for inorganic pesticides. As mulch breaks down naturally, it delivers nutrients to the soil throughout the course of the season reducing the need for chemical fertilizers. By providing insulation, roots are cooler in the summer and protected from freezing in the winter.

### **Best Practices for mulch:**

At the beginning of the season, spread mulch 3-inches deep and then supplement throughout the season as mulch breaks down. Keep mulch at the proper depth: Too little won't help; too much deprives soil of oxygen.

**Piling mulch directly against stems and trunks can actually cause rot** and provide a shelter for pests to feed on. In addition, using too much mulch will actually encourage the root growth in the mulch and not in the ground. Doing so will make the root system susceptible to environmental factors such as drought and cold.

**Considering Compost? Visit [http://mcmua.com/sw\\_veg.asp](http://mcmua.com/sw_veg.asp)**

Compost is not a mulch, but rather an amendment added to the soil to enrich its quality. The benefits of compost are abundant for healthier plants. Utilizing its valuable qualities can not only help soil to retain its moisture and suppress plant diseases and pests but also slowly add nutrients to feed plants and improve the soils structure.

Compost can be used in a few different ways at different times of the year:

- As a fertilizer for garden beds, in early Spring and late Fall and/or a side dressing along rows and plants in late Spring and early Summer.
- For new lawns, a 2 to 3-inch layer of compost is best when seeding. For existing lawns, top dressing with a ½ inch layer will maintain the soil quality for a healthy lawn. The best time for application is early Spring and early Fall.
- In landscaping beds as a top dressing and planting holes, adding compost to the planting bed planting hole is a particularly valuable food for plants.

### **When scheduling a delivery:**

- Materials are delivered during operating hours Monday through Friday.
- Deliveries are limited to paved surfaces.
- We will only dump on the driveway in a spot where we can raise the body of the truck. The dumping area must be clear of any overhead obstructions such as trees and wires.
- All deliveries are at the discretion of the delivery driver.
- Marking the spot with a marker such as a tarp or overturned garbage can, is required.
- Material(s) purchased can be paid for by a personal check made out to the MCMUA and left in an envelope taped to the mail box or front entrance.
- Delivery dates will be confirmed via telephone the business day before your delivery.
- Cancellations must be made via phone with an MUA representative at least 48 hours prior to delivery.
- All sales are final; no mulch can be picked up by the MCMUA once it is dumped.

The MCMUA's Solid Waste Division implements recycling and solid and hazardous waste programs throughout Morris County. Visit [www.mcmua.com](http://www.mcmua.com) to learn more about composting and other MUA programs.

###