

# 2015 Rates

Effective January 1 through December 31

## Compost

First	
1-10 yds .....	\$35.90 ea.
11-200 yds .....	\$22.90 ea.
201-500 yds .....	\$17.00 ea.
500+ yds .....	\$14.90 ea.

## 50/50 Blend

Per yard ..... \$22.90 ea.

## Fill Dirt

Per yard ..... \$ 9.90 ea.

All prices above do not include state sales tax of 8.9%



## Green Waste Disposal

Per ton ..... \$53.60  
Up to 300 lb. .... \$ 7.20 min.

No state refuse tax charged on green waste disposal.

Clean green waste only; contaminated loads will be charged at regular solid waste tip fee of \$76.70 per ton.

Please secure all loads before hitting the road.

## Sudbury Landfill & Compost Facility

414 Landfill Rd.  
Walla Walla, WA

Regular Hours:

Mon-Sat 8:30 a.m. to 6:00 p.m.  
March - October

Winter Hours:

Mon-Sat 8:30 a.m. to 4:00 p.m.  
November - February

Phone: 509.527.4591

Website: [www.wallawallawa.gov](http://www.wallawallawa.gov)



Sudbury Landfill and Compost Facility is proudly owned and operated by the City of Walla Walla. We are dedicated to providing residents and businesses of the valley with a clean and healthy environment through proper solid waste management.



WALLA WALLA VALLEY COMPOST

*Great growing starts  
with great soil.*

**GrowW** Compost and 50/50 Compost Blend soil amendment products are locally produced in the Walla Walla Valley from yard waste and leaves brought to the Sudbury Landfill for disposal.



Rather than putting this material in the landfill, we compost it and produce a product that can reintroduce **local nutrients** into your soil while also saving landfill space and reducing greenhouse gas emissions.

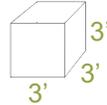
Our compost can be used in a variety of applications from gardening to erosion control and it's independently tested for **quality** before it's sold so you can trust that you're getting great compost.

Amended soil retains moisture better, creates a better soil structure for plants to grow in, and provides natural nutrients which help plants to grow healthy and strong.

## GARDEN MATH

Here's a little help in figuring out how much compost you'll need for your project.

There are 27 cubic feet in a cubic yard; visualize a 3 foot by 3 foot area and 3 foot tall.



One cubic yard of compost will cover 100 square feet, 3 inches deep.

$$10' \times 10' = 100 \text{ square feet}$$

Multiply the length of your area by the width to get the number of square feet.

$$\text{length} \times \text{width} = \text{square feet}$$

Take the square feet of your area and times by the number of inches deep you want the compost and divide by 324; this will give you the number of cubic yards to buy.

$$10' \times 10' = 100 \text{ ft}^2 \times 3'' = 300 / 324 = .93 \text{ cu yd.}$$

Area of a circle is determined by taking the radius (middle of circle to outer edge) squared and multiplying that number by 3.14; then apply same formula as above for figuring cubic yards.



$$\text{area} = \text{radius} \times \text{radius} \times 3.14$$

Ask one of our compost professionals how much they recommend for your application.

**Happy Gardening!**



We want your clean, green waste to make more great compost!

### Accepted Green Waste

- Tree trimmings
- Limbs (less than 16" diameter)
- Grass clippings
- Thatch
- Sod (no rocks)
- Leaves
- Garden waste
- Hay/Straw/Bedding (no twine)
- Non-carnivorous animal manure

### Unacceptable Items

- Painted or treated wood products
- Limbs (bigger than 16" diameter)
- Stumps
- Rocks/Concrete/Brick
- Dirt
- Landscaping fabric
- Plastic lawn edging
- Carnivorous animal manure
- Plastic bags

Loads containing any these or any other unaccepted items will be charged the regular solid waste tip fee.

