



# Farmstead Windbreak / Field Windbreak

## Wisconsin Job Sheet 144

**Natural Resources Conservation Service (NRCS) Wisconsin**

Year Planned:

Year Applied:

Owner: \_\_\_\_\_ Address: \_\_\_\_\_

Operator: \_\_\_\_\_ Address: \_\_\_\_\_

Sec. \_\_\_\_\_ Township: \_\_\_\_\_ Range: \_\_\_\_\_ County: \_\_\_\_\_

Tract No.: \_\_\_\_\_ Fields: \_\_\_\_\_

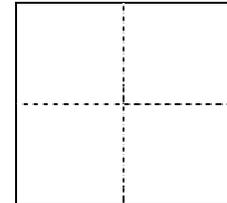
Soil Type: \_\_\_\_\_

Type of Planting: \_\_\_\_\_

To be done by: Machine \_\_\_\_\_ Hand \_\_\_\_\_ Year \_\_\_\_\_

Present Vegetative Cover: \_\_\_\_\_

Location in Section



Planned Site Preparation(490): Remove debris and control competing vegetation to allow for planting and planting equipment. Install mulch (484) if required by site conditions.

Planned Post Establishment Weed Control (314, 315): Inspect windbreak/shelterbelt periodically and protect from damage to maintain proper function. Replace dead or dying tree/shrub stock and continue control of competing vegetation to allow proper establishment. Provide supplemental irrigation if needed.

Planting Plan: Row No. 1 is always on north or west side of the planting.

Row No.	Species	Spacing in Row	Spacing Between Rows	Estimated Number of Trees/Shrubs Needed	Actual Number of Trees/Shrubs Planted

*\*Complete sketch and certification on following page.*

**Sketch of Planting**



**Certification**

Practice Installed Meets FOTG Standards and Specifications.

Total No. Trees & Shrubs (by species): \_\_\_\_\_

Date: \_\_\_\_\_

\_\_\_\_\_  
Conservation Technician