# Scirpus atrovirens

## green bulrush

Cyperaceae

Native WIS Code

OBL

#### **DESCRIPTION**

Perennial rush with solitary or only a few stems forming a loose clump. The stems (80 to 1.5 m tall) are erect, smooth and three-sided with rounded angles. Leaves are alternate, green to yellowish green, arching to floppy, with mid-vein furrow and with sheaths that sometimes have polka-dot marks.

#### **FLOWERS AND FRUITS**

June through August. Flower heads (umbels) at the top of stems are spherical clusters of spikelets with a few small branches having smaller clusters. Leafy short bracts (three or more) are at the base of the flower heads. Spikelets (8 mm long) are oval to egg-shaped, blunt at the tip and gray-green turning dark rusty. The fruits are achenes (1 mm long), eliptical, with three-angles and surrounded by bristles the same length as the achene.













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Scirpus atrovirens

### **HABITAT**

Floodplain forests, swamps, seeps, depression ponds, and wet meadows.

#### **SIMILAR SPECIES**

Scirpus polyphyllus, leafy bulrush, is distinguished from other Scirpus species by its very leafy stem (10 to 20 leaves versus eight or less for S. atrovirens), and contorted bristles much longer than its achene.



Scirpus polyphyllus, achene and leafy stem