

## **2008 Noxious Weed Management Workshops**

A workshop on noxious weeds for weed management crews and professionals sponsored by the King County Noxious Weed Control Program. Register for either session by contacting Sasha Shaw at 206-263-6468 or [sasha.shaw@kingcounty.gov](mailto:sasha.shaw@kingcounty.gov). Please provide name, phone, email, agency or company if any, and number of people registering. Free and open to the public. WSDA recertification credits will be available.

### **North Session:**

May 7, 2008, 8:00 am – 12:00 pm

Northshore Utility District, Northshore Rm. 6830 NE 185th St. Kenmore, WA 98028

### **South Session**

May 14, 2008, 8:00 am – 12:00 pm

City of Kent Shops Building, upstairs meeting room, 5821 W. James St., Kent, WA

## **AGENDA**

### **Overview of State Noxious Weed Law and Update on State and County Weed Lists**

Sasha Shaw, Education Specialist, King County Noxious Weed Program

### **New and Unusual Noxious Weeds: Horticultural Escapees and Other Oddities**

Sasha Shaw, Education Specialist, King County Noxious Weed Program

### **Biology and Control of Garden Loosestrife, Purple Loosestrife, and Phragmites**

Katie Messick, Aquatic Weed Specialist, King County Noxious Weed Program

### **Hawkweeds, Knapweeds and Thistles in King County: Identification, Biology and Control**

Sasha Shaw, Education Specialist, King County Noxious Weed Program

### **Noxious Weed Control on Rights-of-Way, Disturbed Areas and Wastelands**

Dennis Chambreau, Noxious Weed Specialist, King County Noxious Weed Program

### **Noxious Weed Identification with Live and Pressed Specimens**

Regional Weed Specialists, King County Noxious Weed Program

### **Research Results: Control of Yellow Flag Iris, Butterfly Bush, Yellow Archangel, Reed Canary Grass, Herb Robert and Knotweed**

Tim Miller, WSU Weed Scientist, Mount Vernon Research and Extension Center

### **Knotweed Control on King County Rivers: What's Working, What's Not**

Monica Walker, Noxious Weed Specialist, King County Noxious Weed Program