

Invasive Species Glove Box BMP Checklist

- **Learn**
 - Learn to identify invasive species in your area.
 - Share knowledge with co-workers and supervisors.
- **Plan**
 - Look for invasive species before beginning project. Is control work needed on site?
 - Is there a way to minimize soil disturbance?
 - Set up staging areas that are free of invasive plants to avoid spreading seeds and other viable plant parts.
 - Select appropriate, non-invasive species for revegetation and landscaping activities.
- **Clean**
 - Inspect and clean clothing, footwear and gear for soils, seeds, plant parts, or invertebrates before and after activities.
 - Inspect and clean equipment, removing visible plants and soil. Power wash if possible.
 - Bag and toss seeds and plant parts.

Websites and contacts: info@northwoodsCWMA.org
NCWMA – <http://www.northwoodscwma.org/>
BMPs - www.council.wisconsinforestry.org

Invasive Species Glove Box BMP Checklist

- **Control**
 - Ensure that control treatments are applied within the appropriate time window.
- **Transport**
 - Do not transport woody material that may contain invasive species.
 - Keep and reuse onsite materials rather than importing new materials.
- **Work**
 - Avoid heavily infested areas when working or storing equipment.
 - Use staging areas that are free of invasive plants to avoid spreading seeds and other viable plant parts.
 - Minimize all forms of soil disturbance.
 - Stabilize disturbed soils as soon as possible.
 - Use weed-free soil, gravel, cover materials and seed mixes.
 - Manage stock piles to limit the spread of invasive species. Treat, tarp or cover.
- **Monitor**
 - Regularly survey areas for invaders.
 - Check areas post project for new invaders.
 - Determine if treatment is necessary.