

Volunteer for Nature

is a partnership between



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Objectives

To Convey:

- What can be accomplished in a work day
- Ideas for volunteer-appropriate work
- Investment benefits of using volunteers
- Suggestions for effectively using volunteers to restore tallgrass communities

Conservation Volunteering Provides an opportunity to educate

Tell me, I'll forget; Show Me, I may remember; Involve me and I'll understand.





Opening Up the Woodland Canopy



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Creating a Burn Line

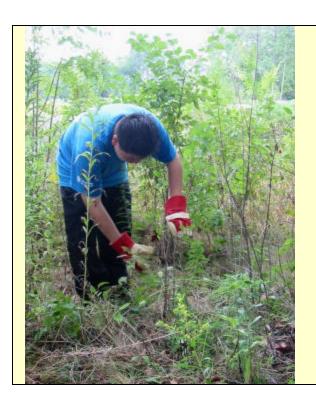
Planting Prairie Seeds or Plugs



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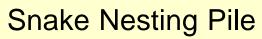
Seed Collection





Invasive Removal

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Ecological Monitoring



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Volunteers provide opportunities:

- Community outreach
- Providing a funding 'match'
- Developing perspective on a project
- Cultivating a broad base of supporters
- Making light of heavy work

Preparing for Volunteer Involvement

- Literature suggests that for every \$1.57 expended, volunteers return between \$2.05 and \$21.24 (USD)
- To maximize your return, it is important to plan strategically to prepare for an event

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Strategy: Recognize Unique Challenges

- Very little point of reference
- Need to protect is not transparent
- The state of these imperiled ecosystems can give rise to a feeling of hopelessness
- Restoration procedures challenge our ingrained notions of environmental work



Strategy: Practice Due Diligence

- Take reasonable precautions to prevent injuries or accidents
- Assess risk with special regard to:
 - Tool choice and use; tool training
 - Ratio of volunteers to leaders
 - Poison ivy, ticks
 - Herbicide use
 - Prescribed burn

Strategy: Simplify, Simplify!

- Train in 'test plots'
- Delineate areas where teams will work
- Don't overwhelm volunteers with having to identify too many species





