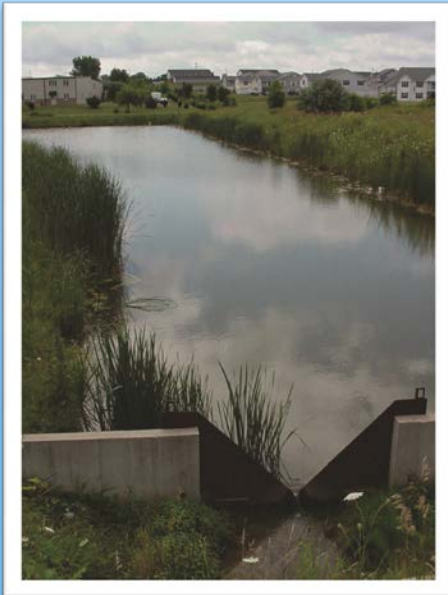


February 17, 2015  
Water Star Series



# Technical Standards Development Process



Gini Knight  
[www.socwisconsin.org](http://www.socwisconsin.org)

# Who & what is SOC?

An inter-agency effort used to develop high-quality technical standards used across Wisconsin's conservation programs.



**Focus on technical not political.**



# Technical standards are...

- Science-based documents stating minimum criteria to meet a predicted benefit
- For a technical audience
- Published and maintained by DNR & NRCS
- Referenced in many government programs and administrative rules



# Technical standards = conservation practices

## Water Quality Standards – NR 102



## Nonpoint Performance Standards / Prohibitions

*NR 151 - Expectations for land manager or developer*



## Technical Standards for Best Mgmt. Practices (BMP)



# How are the standards created?

1. Collect data, input from tech standard users
  - Biennial Technical Standards Needs survey
    - Next one occurs in summer of 2015!
2. Prioritize standards for development or revision
3. Determine project scope and select process
  - Full Process – new standard or major revisions
  - EZ Process – time sensitive, limited use, minimal impact
  - Minor Process – minimal changes
4. Create 2-year Work Plan



# Steps in SOC Process

**1**

Form and support  
the team

**2**

Develop the draft  
standard

**3**

Request and  
consider feedback

**Full**



**EZ**





# Steps in SOC Process

**4**

Conduct broad review and consider comments

**5**

Finalize and publish revised standard

**6**

Evaluate team process

**Full**

**EZ**

**Minor**

# Guiding Principles

- Focus on science to ensure the **quality** of the standards and their effectiveness in protecting the environment and the general public;
- Strive for **uniformity in use** of technical standards by securing broad participation and consensus in decision making;
- Ensure **openness and accountability** in the process and the end products.

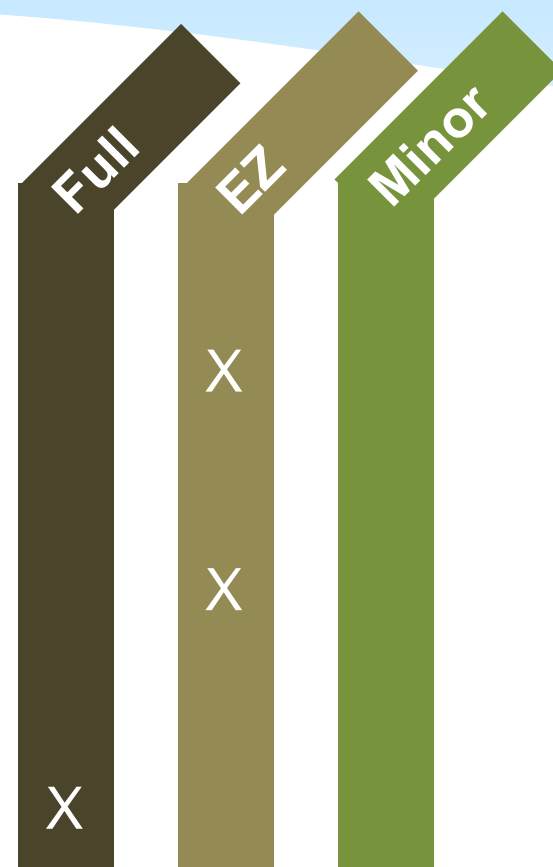




# 2015 Work Plan: Upcoming Revisions

## 2015 Urban Standard Projects

- 1050, Land Application of Anionic Polyacrylamide
- 1051, Sediment Control Water Application of Polymer
- 1073, Vegetated Swale (new)



# Get Involved & Share your expertise

- Sign up for our listserv to receive notifications of standard updates
- Review and comment on draft standards
- Participate as a team member



# Collaboration is key.

With all technical standard users engaged, we create more effective practice standards that protect water quality.

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## Questions/Contact:

- Gini Knight, SOC Program Manager
- (608) 441-2677 or [gini@wisconsinlandwater.org](mailto:gini@wisconsinlandwater.org)

