

Pomme de Terre River One Watershed, One Plan

08/01/18

Planning Timeline:

Activity	M 18	J 18	J 18	A 18	S 18	O 18	N 18	D 18	J 19	F 19	M 19	A 19	M 19	J 19	J 19	A 19
Prioritize & Target	X	X	X													
Measurable Goals			X	X	X											
Implement Schedule				X	X	X	X									
Draft Plan							X	X								
Formal Reviews									X	X	X					
Public Hearings											X	X				
State Review													X	X	X	
Local Adoption																X

Meeting began at 9:00AM-Ag County Farm Credit Service Building

Attendees: Danny Tuckett, Beau Peterson, Annette Drewes, Emily Siira, Andy Rice, Greg Lillemon, Joe Montonye, Kyle Westergard, Bill Kleindle, Matt Solemsaas, Dalton Herboldt, Brad Mergens, Ben Underhill, Pete Waller, Brad Wozney

- Committee reviewed each issue statement and adjusted based on previous discussion. statements will be reviewed by the Policy Committee for “Tentative Approval”
- Current goals listed for the watershed:
 - o MN Sediment Reduction Strategy & MN Nutrient Reduction Strategy: (goals used in PTMApp) 25% sediment and 12% phosphorous reductions at each of the HUC-10 outlets.
 - o TMDL: 53% sediment reduction at the outlet Pomme de Terre River. 73% phosphorous reduction for Dry Wood Creek
- Discussed 10-Year Measurable Goals for:
 - o Impaired Lakes - Pomme de Terre, Pelican, Barrett, Perkins, and N. Pomme de Terre lake
 - Looked at costs to achieve reduction goals based on PTMApp.
 - Potential Management plans for Pomme de Terre, Barrett, and Artichoke lake.
 - o Protection Lakes - Eagle, S. Turtle, Spitzer, Elk, and Clear lake
 - Looked at costs to protect lakeshed (12% TP reduction goal)
 - o Protect/Restore Shallow Basins
 - Protect/manage expiring acres of CRP and enroll new acres within the Christina-Pelican Lakes Priority Area
 - Restore acres of drained shallow basins within the Drywood Creek subwatershed.
 - o Shoreline Development
 - Provide education to lake Associations and local decision-makers
 - Reduce TP loads through shoreland and stormwater runoff projects.
 - o Ecosystem Health – AIS Management
 - Annual workshops or meetings to discuss AIS efforts throughout the watershed and assess if/where collaboration between existing county programs is needed.

Upcoming 1W1P Meetings:

- 08/10/18: Policy Committee – Approval of Issue Statements
- TBD: Citizens Advisory Committee – Priority Goals for Locals.
- 09/05/18: Planning Committee – Continue Goal Setting Discussion / Implementation Activities