

CCWMO Plan Update

{ WMOAC Meeting | May 30, 2017

Meeting Overview

& Issues Summary

- ∅ Additional input on issues

- ∅ Feedback on issue categories

& Next Steps

Stakeholder Input

October 2016 – April 2017

- ⌘ Citizens Advisory Committee
- ⌘ Technical Advisory Committee
- ⌘ Citizens (watershed event + survey)
- ⌘ City Administrators/Engineers
- ⌘ Soil & Water Conservation District Board
- ⌘ Township Representatives

transparency

data-informed
solutions

partnerships

ADMINISTRATION

innovation

look to other counties/cities
for effective
programs/strategies

AIS

clear policies on AIS
response

buffers

shallow lakes

promote successes

smart salting

EDUCATION

K-12 education

promote relationships
between rural/urban
residents

partner with cities/
agencies on education

FLOODING

address flooding at
"X" location

GROUNDWATER MANAGEMENT

continue cost share
program for well sealing

IMPAIRED WATERS

focus implementation on
impaired waters

More actively address
issues facing Carver and
Bevens Creek

address regulatory
challenges with reuse

More urban stormwater
management projects

STORMWATER MANAGEMENT

coordinate with City
of Victoria (and
others) on SW
management for
growth area

volume control

rate control

water quality
Credit/banking
system

Chaska Chain of
Lakes restoration

increase access to
and use of
lakes/water
resources

SURFACE WATER MANAGEMENT

outlet issues

lake water
level issues

bacteria

address nutrient
inputs to lakes

TSS

nutrients

shoreline/streambank
erosion/stabilization

WATER QUALITY

improve/
maintain lake
water quality

impacts of
agricultural
practices on
surface waters

continuing cost
share program
for SSTS direct
discharge

impact of agricultural
drainage on wetlands

use/restore wetlands
for flood storage

maintain
wetland
hydrology

WETLAND MANAGEMENT

wetland
restoration

consider requiring
wetland mitigation
within County first

Seminary Fen

Issue Categories

ADMINISTRATION

IMPAIRED WATERS

AIS

STORMWATER MGMT

EDUCATION

SURFACE WATER MGMT

FLOODING

WATER QUALITY

GROUNDWATER MGMT

WETLAND MGMT

Issue Categories (current plan)

Surface Water Mgmt

Upland Natural Resources

Impaired Waters

Groundwater Mgmt

Urban Stormwater Mgmt

Solid Waste

Wetland Mgmt

Education

Ag Practices

Monitoring & Assessment

Sanitary Sewer Discharge

Issue Categories - TAC Feedback

ADMINISTRATION

AIS

EDUCATION

GROUNDWATER MGMT
(refer to GW plan)

SURFACE WATER

MANAGEMENT (would
include issues of water quality,
flooding, impaired waters, &
stormwater management)

WETLAND MGMT

Next Steps

⌘ June 2017: AC & TAC Meeting

⌘ Draft Goal & Strategy Language

⌘ Input from Cities/Partners on potential projects

⌘ Implementation

⌘ June – August, 2017: Draft Plan