

CSC Work Planning...the journey is underway!



“We need someone with an overview of the situation.”

We reviewed our fundamental challenges

1. Causes and consequences of non-overbank flooding
2. Declining performance and sufficiency of grey and green infrastructure over time
3. Drain on public and private resources from repeated ineffective and partial interventions

We made changes based on your feedback

- more systematic, regional, coordinated solutions
- still a sense of fragmented government actors that drive the ineffective and partial interventions

#3 Perpetuated ineffective and partial interventions stemming from fragmentation of government (**NEW WORDING**)

- Need for data, information and utilization in stormwater planning

#4 Lack of universal access to—and usage of—relevant data and information (**NEW**)

Fundamental Challenges 2.0

1. Causes and consequences of non-overbank flooding
2. Declining performance and sufficiency of grey and green infrastructure over time
3. Perpetuated ineffective and partial interventions stemming from fragmentation of government
4. Lack of universal access to—and usage of—relevant data and information

One more we never wrote down, but have overcome!

In 2014, stakeholders in the Calumet region working in this space didn't talk to one another, didn't know what each other was doing, there was no coordination or means to coordinate...



We have overcome this challenge!

This is the tremendous value of the CSC, folks coming together and sharing knowledge

Quantifying our impact

What is the impact of the CSC and how can we speak positively about what the aggregated success is of all of our efforts?



How do we address our 4 fundamental stormwater challenges in the Calumet in a more direct and measurable way...so that we can quantify our collective impact of the CSC and efforts aligned to our fundamental challenges?

CSC Work Planning Journey



Group Exercise – Step 1 Example

Fundamental Challenge #1	Causes and consequences of non-overbank flooding
Ideal State = Challenge Resolved	No basement backups
3-5 Year Vision ambitious, but reasonable step achievable over next 3-5 years to demonstrate progress toward Ideal	Example: 20-year storm preparedness

Group Exercise – Step 2 Example

3-5 Year Vision
ambitious, but reasonable step
achievable over next 3-5 years
to demonstrate progress
toward Ideal

Example: 20-year storm preparedness

Measureable Goal (1)
What is an indicator of
success toward the vision?

**Example: Infiltrate, detain, treat 100 million
gallons of stormwater (over and above
baseline)**

**Can this
feasibly be
measured
by anyone
today?**

Y / N

Next Steps

Visions

- 10 minutes of individual free writing time with a white worksheet and jot down your thoughts on the visions
- Present visions to your group and discuss
- Refine visions and record on yellow worksheet
- Be prepared to report out
- Segway to the goals

Goals

- 10 minutes of individual free writing time
- Present goals to your group and discuss
- Refine goals and record on yellow worksheet
- Be prepared to report out