

Session 1 – August

Objectives	
Content: <ul style="list-style-type: none"> • Build foundation on stormwater, community science • Understand this group’s role in community science 	Skill: <ul style="list-style-type: none"> • Build comfort with one another

Activities - Robbins	
Time:	Action:
6 - 6:05pm	Agenda
6:05 – 6:25pm	Introductions <ul style="list-style-type: none"> • Name • How long have you been in Robbins? • What’s your Robbins story? (What brought you here, and what keeps you staying)?
6:25 – 6:35pm	Context <ul style="list-style-type: none"> • Flooding • Green Stormwater Infrastructure v Grey Stormwater Infrastructure
6:35 – 6:50pm	Community Benefits of Stormwater Infrastructure <ul style="list-style-type: none"> • Alsip field trip • CNT in the notes create space for residents to share their experiences from the field trips
6:50 – 6:55pm	Break
6:55 – 7:10pm	Hopes for Robbins <ul style="list-style-type: none"> • What would you like to see accomplished in Robbins in the next year? • And the longer term? • What does Robbins need to get people to stay or come back?
7:10 – 7:15pm	Importance of Youth
7:15 – 7:25pm	Discussion on Youth Involvement <ul style="list-style-type: none"> • How do we get youth more involved in this work? • What would make this work more exciting?

7:25 – 7:40pm	<p>Community Science as a Concept:</p> <ul style="list-style-type: none"> • Introduce Project and Funder • What is Community Science
7:40 – 7:50pm	<p>Introduce Research Question</p> <ul style="list-style-type: none"> • Where does Robbins experience flooding now that some of the infrastructure has updated? • How do we keep our trees healthy? • What water issues does Robbins experience? • What is the Village getting ready to do in terms of stormwater management and economic development? • What community benefits do people want to see in Robbins? Which of these can be incorporated into stormwater management updates? • How can stormwater management updates be used to harness economic benefits?
7:50 – 7:55pm	<p>Check Out</p> <ul style="list-style-type: none"> • What are you excited to learn more about?
7:55 - 8pm	Next Steps

Activities – Blue Island	
Time:	Action:
6 - 6:05pm	Agenda
6:05 – 6:25pm	<p>Introduction – Getting to Know You Discussion</p> <ul style="list-style-type: none"> • What do they love about Blue Island? • Do they have experience flooding in their homes and on their streets?
6:25 - 6:35pm	<p>Introduction CNT</p> <ul style="list-style-type: none"> • RainReady pt.1 • Urban Flooding Baseline • CIH • RainReady pt.2 • CNT mission
6:35 – 6:45pm	Context: Calumet Region Flooding Issues

	<ul style="list-style-type: none"> • Urban Flooding vs Riverine Flooding • Why is it flooding in the Calumet?
6:45 - 6:55pm	Context continued: Urban Flooding Baseline <ul style="list-style-type: none"> • Highlight important parts of the website • Ufb.cnt.org
6:55 – 7pm	Bio break
7 - 7:10pm	Context continue: Difference between Green and Grey Infrastructure <ul style="list-style-type: none"> • Highlight where Blue Island GSI is Ask what do y'all now about this picture.
7:10 – 7:20pm	Context funnel: What's happening in Blue Island <ul style="list-style-type: none"> • Northeast side • Opportunity for others share how flooding impacts their neighborhood. Reiterate what they said earlier. • Homeowner vs Municipal responsibility <ul style="list-style-type: none"> o Sump pump vs Stormwater Pipes
7:20 - 7:35pm	Community Science as a Concept: <ul style="list-style-type: none"> • Introduce Project and Funder • What is Community Science
7:35 – 7:45pm	Introduce research question
7:45 - 7:50pm	Chart course over next sessions <ul style="list-style-type: none"> • October: Research question brainstorm, learn methods (intro to quant, budget analysis) • December: Learn methods (FOIA, Intro to qual) • January: Finalize methods (comms training) Next Steps: <ul style="list-style-type: none"> • Homework about the research question • Next session is: October 16, 2024 6-8pm
7:50 - 8pm	Check Out: <ul style="list-style-type: none"> • What's something new you learned? • What's piqued your interest? • Areas to fill in that we should expand on next time?