



Salt Lake County Stormwater Coalition

Zoom Meeting Agenda

[https://us02web.zoom.us/j/3859464290?pwd=Z3JiL2twbU4xYk5ubkdoU1R2anF
MUT09&omn=85608835023](https://us02web.zoom.us/j/3859464290?pwd=Z3JiL2twbU4xYk5ubkdoU1R2anF MUT09&omn=85608835023)

Meeting ID: 385 946 4290 Passcode: Stormwater

January 15, 2025

10:30 AM

Greetings and check-ins

1. Salt Lake County business and announcements

- a. new members- Sidney Parker, UDOT

2. UDWQ- Kelsee York Q & A questions about outfalls/the new UPDES permits

- a. Here's the information about the UDWQ meeting that will follow the coalition meeting

MS4 Renewal Requirements: NeTMS4 Training

Wednesday, January 15 · 11:30am – 12:30pm

Google Meet joining info <https://meet.google.com/rgp-whjm-zkk>

Or dial: (US) +1 402-410-2130 PIN: 305 451 106#

3. 2025 Stormwater Public Opinion Survey for Salt Lake County Residents

Progress – Jack Wilbur

- a. Call for bids to companies went out on January 1
- b. “apples to apples” consistency of questions enable us to show trends over time in metrics
- c. new section/questions will be added to show knowledge, attitudes, behaviors about E.coli

4. Stormwater Coalition Website

- a. Updates on pages across stormwatercoalition.org website
 - a. Coalition Members page
 - b. Communications page
 - c. Education page
 - d. Water Quality Education & Activities (Outreach for 6, 7 & 8th grades)

5. SLCo Outreach to Schools/Education Events*

- a. Municipalities are advised to contact schools in your city NOW to set up learning sessions for schools in their communities. (If you need a listing of schools/contacts, contact Kari)
- b. New **Water Quality Activities & Lessons ToolKit** for coalition members, municipal employees, or volunteers to deliver a 45-minute activity-based session for stormwater education for middle school students.
- c. Session consists of 4 parts:
 - i. Introduction to Stormwater
 - ii. The Path of Stormwater
 - iii. Stormwater Pollution and Its Impacts
 - iv. How We Can Help
- d. Toolkit includes sample email for teachers or sample verbiage for phone contact or conversation

6. Member announcements/comments

- a. Kari Send out teacher listings for all teachers

- b. WVC- MS4 Charging for inspections- SLC, Summit Co., American Fork, Orem
- c. Kelsee York-
 - i. MS4 Meeting for permits renewal (new small MS4) meeting today at 11:30
 - ii. OSG grant- funding (\$266,250. and 20% match) available for cities to fund stormwater projects- can be used to meet permit requirements, improve water quality- green infrastructure, infiltration, etc.
 - iii. Grant deadline is at the end of this week! Call Kelsee or Carl Adams
 - iv. **For more information on the OSG Grant Program, email your questions to:** wqosgprogram@utah.gov.
<https://deq.utah.gov/financial-assistance/sewer-overflow-and-stormwater-reuse-municipal-grants-osg-program>

Adjourn

The next SLCo Stormwater Coalition meeting will be held Wednesday, February 19, 2025 at 10:30 via Zoom
<https://us02web.zoom.us/j/3859464290?pwd=Z3JiL2twbU4xYk5ubkdoU1R2anFMUT09&omn=85608835023>
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**Notes on Background of SLCo Stormwater Coalition Education/Activities- Prior to 2020, the Stormwater Coalition hosted a Water Quality Fair- day-long field trip, attended by 2,000+ 4th graders from across the county, aligned with 4th grade core standards, held annually at Hogle Zoo, which served as an outreach mechanism for students to learn about stormwater. The event was canceled in 2020 because of the pandemic, and going forward, Hogle Zoo changed its education structure and the venue was no longer available to the coalition. The coalition moved to a Virtual Water Quality Fair. These virtual video-based sessions are still available to teachers and the public at stormwatercoalition.org/teacher*

Also, in 2020, Utah Board of Education adopted a new core, the Utah Core Standards, which changed stormwater aligned concepts to middle school (7, 8, and 9th grades). The coalition alignment with the new SEEd standards (Science and Engineering Education) made a full or even half day event impossible, because students we are aiming to reach have several class periods/teachers each day.

In order to best connect with the students who are learning about water quality, it is recommended that an in-person activity-based session be delivered. In order to meet the scheduling needs of schools and teachers, it is recommended that sessions be scheduled well in advance and align with teachers' needs regarding the core concepts they are planning to teach during roughly the same time period. The stormwater activities alignment with the core extends to science, english language arts, social studies, and library media areas of the middle school sore standards. Here's a link to the Utah Core Education Standards [alignment](#).