



Nutrient Monitoring Council #16

Meeting Agenda

Thurs, June 10

10:00 a.m. – Noon

Meeting URL: <https://illinois.zoom.us/j/6102187492?pwd=TnUrWUIFT05HZUhZc2FHTUxkeHpmQT09>

Meeting ID: 610 218 7492

Password: 6577

Phone: +1 312 626 6799

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| 10:00 – 10:05 am | Welcome and Introductions <i>Eliana Brown and Trevor Sample</i> |
| 10:05 – 10:35 am | IL River Basin Next Generation Water Observing Systems <i>Jim Duncker, USGS</i> |
| 10:35 – 11:00 am | USGS Super Gage Alternatives <i>Tim Straub and Tim Hodson, USGS</i> |
| 11:00 – 11:10 am | Future of Illinois Statewide Loading <i>Trevor Sample, Illinois EPA</i> |
| 11:10 – 11:25 am | Rock River Study with Consultant <i>Megan Dwyer, Illinois Corn Growers Assoc.</i> |
| 11:25 – 11:40 am | Illinois River Study <i>Greg McIsaac, University of Illinois</i> |
| 11:40 – 11:50 am | Hypoxia Task Force Monitoring Workgroup <i>Trevor Sample, Illinois EPA</i> |
| 11:50 – NOON | NMC Member Updates and Next Steps <i>Eliana Brown, Illinois Extension</i> |
| NOON | Adjourn |

The Nutrient Monitoring Council’s overall goal is to coordinate the development and implementation of monitoring activities that provide the information necessary to:

- Generate estimates of five-year running average loads of nitrate-nitrogen and total phosphorus leaving Illinois compared to 1980–96 baseline conditions.
- Generate estimates of nitrate-nitrogen and total phosphorus loads leaving selected Illinois NLRS identified priority watersheds compared to 1997–2011 baseline conditions.
- Identify nutrient load trends both statewide and in Illinois NLRS priority watersheds over time.