VIRTUAL NADP Spring 2025 Business Meeting

Monday, May 12, 2025, 12:00 PM – 4:00 PM EDT
Zoom Registration Link:
https://uwmadison.zoom.us/meeting/register/6oTEH2iET5a9xw0IjGqoFQ
(This Zoom link will be used for all meetings 5/12-5/14)

Joint I

12:00   Welcome, Logistics, Introductions (Winston Luke)
12:10   Welcome address by Dr. James Schauer, WSLH Director, NADP Principal Investigator
12:20   State of the NADP (David Gay, NADP Coordinator)
12:45   Executive Committee on the status of our 2025 priorities (Melissa Puchalski)
1:00   2024 PO/NAL audit updates (Ryan McCammon)
1:15   Subcommittee Reports – **Network Optimization proposals Impacts only**
            MELD (David Schmeltz/Connor Olson)
            TDEP (Colleen Baublitz/Kristin Foley)
            CLAD (Jeremy Ash/Kris Novak)
            DMAG (Mark Kuether)
            QAAG Update (Nichole Miller)
2:00   Break
2:15   Brief federal agency updates to inform Network Optimization discussions
2:30   Mapping criteria impacts of 2-Week Composite NTN Samples (Jean Steele, Mark Kuether)
2:45   Focused discussion of Network Optimization proposals, possible alternative proposals (network-focused, interagency collaboration for site prioritization)

Wednesday, May 14, 2025, 1:00 PM – 4:45 PM EDT
Joint II

1:00   Committee report outs – **highlights, motions, regular business**
            MELD (David Schmeltz/Connor Olson)
            TDEP/CityDep (Colleen Baublitz/Kristin Foley)
            CLAD (Jeremy Ash/Kris Novak)
            AMSC (Eric Uram)
            DMAG (Mark Kuether)
            QAAG (Nichole Miller)
1:45   Continued discussion of network optimization proposals, implementation, next steps. Discussion of alternate/fall-back proposals to reduce network costs – interagency collaboration to prioritize and protect sites, sites to cut in the face of budget cuts
2:30   Break
2:45   Resume discussions of network optimization proposals
4:00   Voting on network optimization proposals
4:30   Fall 2025 Business Meeting (Noel Deyette)
4:35   Spring Meeting and Scientific Symposium 2026 (Mike McHale)