## Performance Benchmarking Committee Meeting Agenda

Tuesday, August 21, 2018 2:30 – 5:00 pm IDOA FFA Room

| 2:30 – 2:45 pm | <b>Review Illinois NLRS accomplishments and steps in progress</b> – Warren<br>Goetsch      |
|----------------|--|
|                |  |
|                | Strategy document (Science Assessment Timeline, Loadings, Scenarios)                       |
|                | 1 <sup>st</sup> Biennial report (Land/Facility and Water Measure/Science Assessment        |
|                | update)  |
|                | Current plans in progress (2 <sup>nd</sup> biennial report input deadlines, Science        |
|                | Assessment update)   |
|                | Discussion about what's missing and if we need anything additional.                        |
| 2:45 – 3:45 pm | Explore the feasibility of an Implementation and Evaluation Framework                      |
|                | – Caroline Wade  |
|                | 1. How might we develop an enhanced approach to track progress (in                         |
|                | terms of loads and percent reductions compared to baseline) in land and facility measures. |
|                | a. Approach to track and report adoption rates of activities and                           |
|                | practices – This include BMPs (nonpoint), permits (point                                   |
|                | sources), and other voluntary practices and compare these to                               |
|                | scenarios documented in the Strategy document.   |
|                | 2. Trajectory – How to develop an enhanced approach to attempt to                          |
|                | measure project/model progress at various time periods (e.g. two years                     |
|                | intervals?)  |
|                | 3. What does a reporting format for this enhance approach look like?                       |
|                | 4. Develop 319 9-minimum element watershed-based plans?                                    |
|                | 5. How is this work to be funded and who will do it?                                       |
|                |  |
| 3:45 – 4:30 pm | Discuss data and information sources – Caroline Wade                                       |
|                | 1. Discuss resources available - Laura Gentry's analysis, Reid Christianson's              |
|                | work, modeling efforts, future science assessment revision from Greg                       |
|                | McIsaac  |
|                | 2. Confirm availability of point source data (and reporting procedure) from                |
|                | IEPA and other point source entities such as IAWA, watershed                               |
|                | workgroups etc. (Trevor Sample, Albert Cox, Cindy Skrukrud)                                |
|                |  |
| 4:30 – 5:00 pm | Next steps   |
|                |  |

Performance Benchmark Committee Purpose: Work with sector work groups to identify on-theground steps needed to meet the 2025 interim milestones and ultimate nutrient loss reduction targets and in-state waterway cleanup goals of the Strategy.