



## Central Iowa Regional Drinking Water Commission Agenda

Tuesday, January 24, 2017  
Johnston City Hall  
6221 Merle Hay Road  
6:00 p.m.

- |   |                |
|---|----------------|
| 1. Chair Items  | David Lindeman |
| A. Recognition of Quorum  |                |
| B. Call to Order  |                |
| C. Introductions  |                |
| D. Approval of Minutes*   |                |
| i. CIRDWC October 25, 2016  |                |
| ii. Executive Committee November 29, 2016   |                |
| iii. Technical Advisory Committee December 15, 2016   |                |
| E. Financial Statements*  |                |
| i. 2Q 2016-2017   |                |
| 2. Stream Nutrient Monitoring   |                |
| <i>Adam Schnieders, Water Quality Coordinator for the Iowa Department of Natural Resources, will share a collaborative report between IDNR, ISU, IDALS, and IIHR that focuses on findings related to stream nutrient monitoring in Iowa. The report discusses challenges and opportunities when using stream monitoring to help measure Iowa's progress towards nutrient reduction.</i> |                |
| 3. Technical Advisory Subcommittee Update   | Ted Corrigan   |
| 4. Urbandale Water Utility Update   | Dale Acheson   |
| 5. West Des Moines Water Works/Waukee Joint Project Update  | Diana Wilson   |
| 6. Legislative/Water Quality Update   | Jennifer Terry |
| 7. Election of 2017 Officers*   | Vern Willey    |
| 8. Executive Committee Report   | David Lindeman |
| A. New CIRDWC Website Demo  | Amy Kahler     |
| B. Implementation of Speakers Bureau  | David Lindeman |
| 9. General Discussion   | All            |
| 10. Adjournment   |                |

\* Materials are attached

### CIRDWC Mission Statement

To improve Central Iowa and influence public policy through coordinated planning and cooperation in an effort to promote the wise use of resources with the goal of assisting Members to provide efficient, effective infrastructure and operations to deliver adequate, safe, and affordable drinking water to the region.