

## 2015 MEETING SCHEDULE

### Monday

7:30 p.m.                    **Preconference Meeting**  
North Dakota Section of the American Water Works Association  
(NDAWWA)  
Governor's Room

### Tuesday

7:30 a.m. - 11:30 a.m.    **Water and Wastewater Operator Certification Examinations**  
North Dakota Department of Health  
Heart Room

7:30 a.m.                    **Officers Meeting**  
NDAWWA  
Governor's Room

8:00 a.m.                    **Officers Meeting**  
North Dakota Chapter of the American Public Works Association  
(NDCAPWA)  
Room 2160

8:00 a.m.                    **Officers Meeting**  
North Dakota Water Environment Association (NDWEA)  
Room 3130

8:00 a.m.                    **Officers Meeting**  
North Dakota Chapter of the North American Stormwater  
and Erosion Control Association (NASECA-ND)  
Room 3160

9:30 a.m.                    **Officers Meeting**  
Joint Board of Directors of the North Dakota Water and  
Pollution Control Conference (NDWPCC),  
NDCAPWA, NDWEA, NDAWWA, and NASECA-ND  
Governor's Room

10:30 a.m.                   **AWWA Committee Meetings**  
NDAWWA  
Governor's Room

11:30 a.m.                   **Business Meeting**  
NDCAPWA  
Courtyard

1:30 p.m. - 4:30 p.m.    **Concurrent Sessions**  
Missouri Room

### Wednesday

9:00 a.m.                    **North Dakota Operator Certification Advisory Committee Meeting**  
Room 2160

(Over)

12:00 noon                      **Business Meeting**  
NDWEA and NASECA-ND  
Courtyard

1:30 p.m. - 4:30 p.m.        **Concurrent Sessions**  
Missouri Room

**Thursday**

7:30 a.m.                        **Annual Public Works Directors and City Engineers Meeting**  
Room 2160

8:00 a.m. - 11:30 a.m.       **Concurrent Sessions**  
Dakota Ballroom

12:00 noon                      **Business Meetings**  
NDAWWA and NDWPCC  
Courtyard

**FUTURE CONFERENCES**

**2016** - Minot, October 11, 12, and 13, Holiday Inn Riverside

**2017** - Fargo, October 17, 18, and 19, Holiday Inn

**2018** - Grand Forks, October 16, 17, and 18, Alerus Center