



**Virtual Summit
December 7th 2020**

1:15–1:30 p.m.	Welcome		
	PRESENTATIONS		
	Track 1	Track 2	Track 3
Session 1 1:30–2:00 p.m.	Water Quality Trends in the Big Sioux River Jay Gilbertson East Dakota Water Development District	Too Much to Too Little: 2020 Climate in Review & A Look Ahead Laura Edwards South Dakota State Climatologist	Climb Aboard! – Rain, Flooding and South Dakota Communities in the 21st Century Jeremiah Bergstrom South Dakota State University
Session 2 2:10–2:40 p.m.	Revitalizing the Big Sioux River Project: Acknowledging Our Roots and Growing Our Reach Alexa Kruse Big Sioux River Watershed Project	SDDENR Industrial Stormwater Permitting Fees Implementation and Online Applications Brett Steers South Dakota Department of Environment & Natural Resources	Thinking Big while Building Small – A 21st Century Vision for Stormwater in SD Communities Dr. John McMaine South Dakota State University
Session 3 2:50–3:20 p.m.	Wildlife Habitat and Water Quality: One in the Same Matt Morlock Pheasants Forever	Smithfield Foods: Corporate Sustainability and Water Quality in Sioux Falls Jason Lindquist Smithfield	The Social, Economic and Environmental Impacts of Improving Big Sioux River Quality: Small Steps Toward Big Change Rachel Kloos & Steve Watson ISG
3:40–4:00p.m.	Announcements		
4:00–5:00 p.m.	Keynote: What Water Teaches Us about Our Relationships to the Natural World and to One Another Mae Davenport Center for Changing Landscapes, University of Minnesota		