

# NATIONAL STORMWATER SYMPOSIUM

# '20




All WEF members and water professionals contribute to the UN Sustainable Development Goals (SDGs) every day they go to work. To highlight the value of water, WEF is offering a SDG educational certificate to all National Stormwater Symposium 2020 attendees who attend at least 3 SDG related sessions. When identifying sessions, virtually all conference programming is related to SDG 6: Clean Water and Sanitation. However, we have selected an extensive list of sessions that directly address a key target for multiple SDGs. Please select which sessions you attended and we will e-mail you the Stormwater 2020 SDG Awareness Professional Development Certificate.


**Attend 3 SDG sessions to receive an SDG educational certificate.**


3 - GOOD HEALTH AND WELL-BEING 	
1	Stormwater Worldwide
3	Maintaining Control – Managing Stormwater Assets to Maintain Beneficial Use
16	Technology Innovation for Stormwater Management


6 - CLEAN WATER AND SANITATION 	
5	Stormwater Action Planning
6	Performance of Post-Construction Control Measures
11	Funding and Financing

9 - INDUSTRY, INNOVATION AND INFRASTRUCTURE 	
1	Stormwater Worldwide
2	Survey of Lessons Learned
3	Maintaining Control – Managing Stormwater Assets to Maintain Beneficial Use
4	Multi-purpose Stormwater Projects: Insights and Lessons Learned
6	Performance of Post-Construction Control Measures
7	Computer-based Innovation for Stormwater Management
8	WEF Stormwater Institute – National Municipal Stormwater and Green Infrastructure Award Winners
9	Influence and Action – Outreach, Education, and Training Strategies
10	Program Development, Management, Planning, and Analysis
11	Funding and Financing
12	Unpacking the Environmental Impact Bond


*See back for additional sessions and categories*

<b>9 - INDUSTRY, INNOVATION AND INFRASTRUCTURE – CONTINUED</b>		
	<b>13</b> National Policy, Legislative, and Legal Hot Issues in Stormwater	
	<b>14</b> Evolution of Stormwater Utilities to Provide Incentives for Green Infrastructure in CSO Communities	
	<b>15</b> Sustainable Solutions to Climate and Flooding	
	<b>16</b> Technology Innovation for Stormwater Management	
	<b>17</b> Optimizing Stormwater Management for Stream Integrity: A North Kentucky Case Study on the Science and Implementation	

<b>11 - SUSTAINABLE CITIES AND COMMUNITIES</b>		
	<b>1</b> Stormwater Worldwide	
	<b>2</b> Survey of Lessons Learned	
	<b>3</b> Maintaining Control – Managing Stormwater Assets to Maintain Beneficial Use	
	<b>4</b> Multi-purpose Stormwater Projects: Insights and Lessons Learned	
	<b>5</b> Stormwater Action Planning	
	<b>6</b> Performance of Post-Construction Control Measures	
	<b>9</b> Influence and Action – Outreach, Education, and Training Strategies	
	<b>12</b> Unpacking the Environmental Impact Bond	
	<b>15</b> Sustainable Solutions to Climate and Flooding	
	<b>16</b> Technology Innovation for Stormwater Management	

<b>12 - SUSTAINABLE CONSUMPTION AND PRODUCTION</b>		
	<b>10</b> Program Development, Management, Planning, and Analysis	

<b>14 - LIFE BELOW WATER</b>		
	<b>15</b> Sustainable Solutions to Climate and Flooding	

<b>15 - LIFE ON THE LAND</b>		
	<b>3</b> Maintaining Control – Managing Stormwater Assets to Maintain Beneficial Use	
	<b>4</b> Multi-purpose Stormwater Projects: Insights and Lessons Learned	
	<b>5</b> Stormwater Action Planning	
	<b>10</b> Program Development, Management, Planning, and Analysis	
	<b>14</b> Evolution of Stormwater Utilities to Provide Incentives for Green Infrastructure in CSO Communities	
	<b>15</b> Sustainable Solutions to Climate and Flooding	

**Submit your form to the conference registration desk to receive your certificate by email.**

NAME: \_\_\_\_\_

E-MAIL: \_\_\_\_\_