One Water Summit, July 10-12, 2018, Minneapolis, MN

#1
Reliable and Resilient Water Utilities

#2
Thriving Cities

#3
Competitive Business and Industry

#4
Sustainable Agricultural Systems

#5
Social and Economic Inclusion

#6
Healthy Waterways

One Water Approach
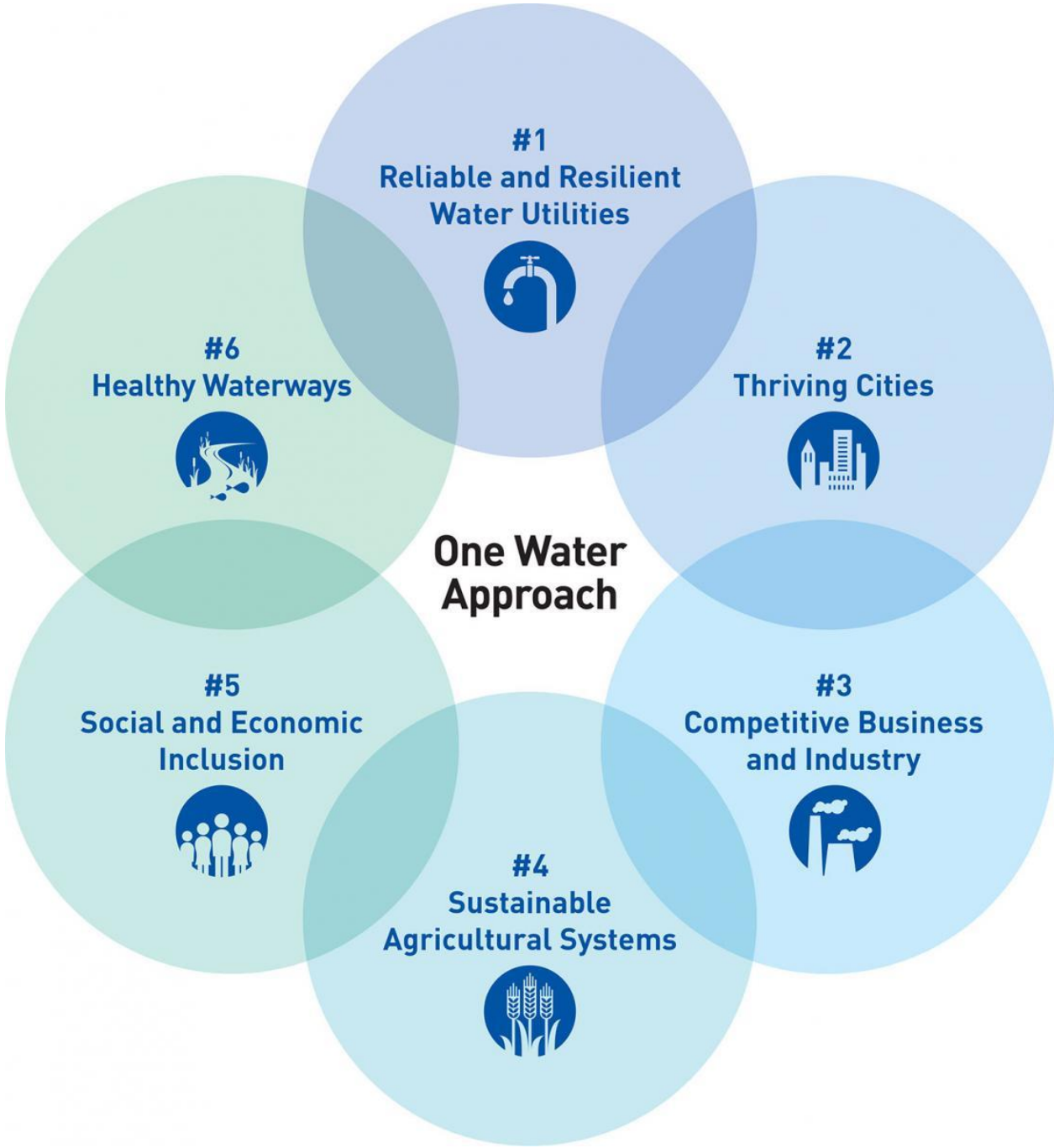
Arenas for Action	Strategies	Case Studies
#1 Reliable and Resilient Water Utilities	Diversifying and stretching water supplies	Santa Clara Valley Water District Deploys Water Reuse on a Massive Scale
	Utilizing green infrastructure to manage flooding and revitalize neighborhoods	Philadelphia's Green City, Clean Waters: A Model for Green Infrastructure
	Transforming wastewater into a resource	DC Water Leads Our Nation's Capital to a More Resilient Future
	Forging new business models	Louisville: Sharing Services, Finding Efficiencies
#2 Thriving Cities	Integrated planning across the water cycle	One Water Los Angeles Exemplifies an Integrated Approach to Planning
	Utilizing onsite water systems	Emory WaterHub® Shows Students that Recycling is Not Just for Trash
	Adopting a "dig once" approach	Spokane Looks Above and Below Ground to Leverage Infrastructure Investments
	Deploying advanced technologies to improve decision-making	Harnessing the Power of Data to Tackle Water Main Breaks in Syracuse
	Managing water to foster climate resilience	Rebuilding for Resilience in New Orleans
#3 Competitive Business and Industry	Fully integrating water stewardship into company strategy	Coca-Cola Launches 500 Projects to Manage Water Sustainably
	Deploying water efficiency, stormwater management, and water reuse at industrial facilities	Dow Tackles Water Efficiency at its Largest Chemical Manufacturing Complex
	Developing upstream and downstream partnerships in priority watersheds	Change the Course Replenishes more than 225 Million Gallons of Water
#4 Sustainable Agricultural Systems	Using on-farm strategies to reduce water consumption and manage nutrients	Salinas Valley: Recycled Water Saves the Agricultural Sector
	Creating partnerships among upstream and downstream communities	Cedar Rapids: Multi-Pronged Coalition for Change
	Using watershed-scale planning and monitoring	Madison, Wisconsin uses Adaptive Management to Target Phosphorous Runoff
#5 Social and Economic Inclusion	Building a water safety net	Detroit Water and Sewerage Department Offers Low-Income Customers Rate Assistance
	Leveraging water investments to generate community benefits	A Good Neighbor: The San Francisco Public Utilities Commission's Community Benefits Program
	Fostering community resilience in the face of a changing climate	Ironbound: Empowering Newark Residents to Revitalize Their River
	Enhancing community capacity to engage in water planning and governance	Community Water Center Helps San Joaquin Valley Residents Build Their Water Knowledge
#6 Healthy Waterways	Maximizing natural infrastructure for healthy ecosystems	Working Together to Deploy Natural Infrastructure in Saginaw Bay Watershed
	Managing groundwater for the future	Tucson Replenishes Aquifer by Diversifying Supply
	Protecting forests to protect water	Chesapeake Bay Uses Forest Buffers to Boost Water Quality
	Utilizing citizen science for ecosystem monitoring and watershed restoration	Chattahoochee Riverkeepers Empower Citizens on Local Water Quality Monitoring