



SWAN 14th Annual Conference (May 20-22, 2024)
Confirmed Attendee Organisations
 Register [HERE](#)

*Utilities and regulators marked in blue (48)

April 21, 2024

Organisation:	Country:
ABB Inc.	Canada
ADS Environmental Services	US
AECOM	US
Aguas e Energia do Porto	Portugal
Anglian Water	UK
APG-Neuros	Canada
Aquaphoenix Scientific	US
Aquasight	US
Arcadis	US
Arup	US
Associated Engineering	US
Autodesk	US
AVEVA	Canada
Baseform	US
Bentley Systems	US
BlueConduit	US
Bluefield Research	US
BRK Ambiental	Brazil
Brown and Caldwell	US
Burns & McDonnell	US
Burnt Island Ventures	US
Canadian Water Network	Canada
Carleton University	Canada
Carollo Engineers, Inc.	US
Cental San	US
CIMA+	Canada
City of Bellevue, Washington	US
City of Grand Rapids	US
City of Guelph	Canada
City of Houston	US
City of Monterrey	Mexico
City of Omaha	US
City of Portland Bureau of Environmental Services	US



City of Vancouver	Canada
Cla-Val Company	US
DataStream Initiative	Canada
Daupler	US
DC Water	US
DHI Water & Environment, Inc.	Canada
EMA	US
ENWIN Utilities Ltd	Canada
EPCOR	Canada
Ernst & Young	Canada
FIDO Tech	UK
Fluidit Oy	Finland
Frost & Sullivan	UK
GHD	Canada
Global Design Innovation	Canada
Govt of Andhra Pradesh, Water Resources Department	India
Grundfos	US
GWF Ltd	UK
Hagihon	Israel
Halifax Water	Canada
Hazen and Sawyer	US
HDR Inc.	US
HOFOR - Greater Copenhagen Utility	Denmark
HULO.ai	The Netherlands
HydroDigital	US
IHydrant	US
inCTRL Solutions	US
InfoTiles	Switzerland
Isle srl	Italy
Jacobs	US
Johnson County Wastewater	US
Jordan Valley Water Conservancy District	US
JUMAPA - Water Utility of Celaya	Mexico
Kallipr	Australia
Kamstrup Water Metering	Canada
Kemira	Germany
Kennedy Jenks Consultants	US
KETOS	US
Lam Research	US
Louisville MSD	US
McWane	US
Metro Vancouver	Canada



MGISS	UK
Moonshot Missions	US
Moulton Niguel Water District	US
Mueller Water Products	US
Northumbrian Water	UK
NYCDEP	US
Oasen Drinkwater	Netherlands
Oldcastle Infrastructure	US
Optimatics	US
Pani	Canada
Pulsar Measurement	US
Qatium	Canada
Realworld Software Products	Netherlands
Regional Municipality of York	Canada
Rockwell Automation	US
Roslagsvatten AB	Sweden
Royal HaskoningDHV	Netherlands
Sagemcom	France
Sammamish Plateau Water	US
Sand Technologies	US
Santa Margarita Water District	US
Schneider Electric	Canada
Seattle Public Utilities	US
Sentry	US
Shapiro & Company	Canada
Smart Water Smart City, LLC	US
Smartvatten	Finland
Southern Nevada Water Authority	US
SpaceAge Labs Pte Ltd	Singapore
Specific Energy	US
Stanford University	US
Stanley Consultants	US
Stantec Consulting	US
Steady-Taps Consulting Private Ltd	India
StormHarvester	UK
SUEZ Digital Solutions North America	Canada
Teamsolve	Canada
Teledyne ISCO	US
Thales Water Advisors	US
The Decision Lab	US
The Innovation Consulting Company	South Africa
The Regional Municipality of York	Canada



The University of Utah	US
The Water Research Foundation	US
Timeseer.AI	US
Toronto Metropolitan University	Canada
Transcend Software Inc	Canada
VAPAR	Australia
Vassar Labs	India
VCS Denmark	Denmark
Veolia	US
Vitens	Netherlands
Wade Trim	US
Waltero AB	Sweden
Water Intelligence Specialists	US
Water Supplies Department	Hong Kong, China
WCS Engineering	US
Welsh Water	UK
WSSC Water	US
Xylem	US
Yokogawa	US