

100% DRIVE TOWARDS SUSTAINABILITY

Together,
we shape
a **sustainable**
and **liveable**
world

OUR PROGRAMME OVERVIEW

WHEN AND WHERE	WHAT
Monday 10:30–12:00	SESSION 1
Room B5 B Technical	Comparison of water treatment processes' potential to cope with climate change related challenges and related costs Wolfgang Uhl
Monday 13:30–15:00	SESSION 2
Room B3 G Technical	Climate adaption measures of the Great Belt Link and Oresund Link's onshore facilities in Denmark to future-proof critical national infrastructure assets Jan Stæhr/Carsten Jürgensen
Room B5 A Technical	Nitrogen removal in MBBR plants at low temperatures - experiences from Norway Bjørn Rusten
Tuesday 12:15–13:00	
Denmark Pavilion	Alternative water sources for water supply Carsten Fjorback
Tuesday 13:30–15:00	SESSION 2
Room B3 E Technical	An investigation of unexplained exceedances of DOC and fluoride from landfill at Kvio in Norway Lelum Manamperuma
Room B3 B Technical	Influence on nature and biodiversity in Denmark from climate induced sea level rise Torben Ebbensgaard
Tuesday 15:45–17:45	SESSION 3
Room B3 B Technical	Microplastics in tunnel wash and road runoff water Subhash Rathnaweera
Room B3 A Workshop	On-site reuse of water across the world Carsten Fjorback



OUR PROGRAMME OVERVIEW

WHEN AND WHERE	WHAT
Wednesday 10:30–11:00	
COWI Display	Challenge with VIA University – World Water Camp Jan Scheel
Wednesday 12:00–13:30	
Denmark Pavilion	Company presentation Gitte Godsk Dalgaard
Wednesday 13:00–17:00 TECHNICAL TOUR 4	
Climate Change Adaptation	Creating liveable cities through climate change adaptation – the experience of Greater Copenhagen (only Enghaveparken) Annie Fuursted
Wednesday 13:30–14:00	
COWI Display	Challenge with VIA University – World Water Camp Jan Scheel
Wednesday 13:30–15:00 SESSION 2	
Room B5 B Technical	Emerging contaminants (PFAS, pesticides and others) – II Wolfgang Uhl
Wednesday 15:15–15:45	
Denmark Pavilion	Great collaboration ensures high quality waterworks Anders Refsgaard
Wednesday 15:45–17:15 SESSION 3	
Room B4 C Technical	Great collaboration ensures high quality waterworks Anders Refsgaard
Room B3 B Technical	Modernisation of recreational park Enghaveparken helps mitigate flooding in Copenhagen Annie Fuursted
Room C3 Technical	Cold climate biological nutrient removal with the HIAS Process Bjørn Rusten
Thursday 10:30–12:00 SESSION 1	
Room B5 A Technical	Removal of Perfluoroalkyl Substances (PFASs) in Industrial Runoff Water Eileen Arctander Vik
Thursday 10:00–10:30	
COWI Display	Challenge with VIA University – World Water Camp Jan Scheel
Thursday 11:00–11:30	
COWI Display	Challenge with VIA University – World Water Camp Jan Scheel