	DAY 1 (14 December 2023)					
	09:00 - 1	1:00 HALL: AKKM – OPENING CEREMONY (CYPRUS TIME)				
WATCH LINK: https://www.youtube.com/watch?v=JIToLXMbIsQ						
MODERATOR: MUSTAFA ALAS						
OPENING SPEECHES						
	Prof. Dr. Hüseyin Gökçekuş					
09:00- 10:30	Gürkan Yağcıoğlu Dr. İlyas Demirci					
	Hüseyin Amcaoğlu					
	Prof. Dr. İlkay Salihoğlu Prof. Dr. Tamer Şanlıdağ					
	H.E. Hüseyin Çavuş					
	H.E. Ersin Tatar					
		BREAK				
	****	10:40 – 11:40 HALL: AKKM – Keynote Speeches				
	WAT	CCH LINK: https://www.youtube.com/watch?v=m6_v5OPcGPY Ms. Elizabeth Moses-Mullard				
10:40-		Prof. Dr. Vahid Nourani				
11:40		Mr. Akif Özkaldı Prof. Dr. Hüseyin Gökçekuş				
	ı	BREAK				
		13.00 – 14:30 ROOM 1 - SESSION 1 (CYPRUS TIME)				
	WA	TCH LINK: https://www.youtube.com/watch?v=QI3uLWf5-4Q				
	PRESENTER	TITLE				
13:00- 13:15	Zekâi Şen	Middle East Water Resources And Türkiye				
13:15- 13:30	Jinhui Jeanne Huang	How to Increase the Resilience of a City by Integrated Water Resources				
13:30- 13:45	Efe Precious Onakpojeruo	Global Climate Change and Its Effects on Nature and Human Life; Evaluation of Vulnerability and Contributors to Climate Change				
13:45- 14:00	Andriy Romanov	Maritime Cargo Delivery Optimization for Mediterranean Region Using Ant Colony Algorithm				
14:00- 14:15	ipak Shaterzadeh tabrizi	Prediction of Leachate Pollution in Tabriz Landfill under Climate Change Effects				
14:15- 14:30	William Falana	Regression-Based Analysis of Surface Longwave Downward Irradiance impact on Soil Moisture and Temperature in the Mediterranean Region.				
		BREAK				
	XX/ A //	14:45-16:30 ROOM 1 - SESSION 2 (CYPRUS TIME)				
	PRESENTER	TCH LINK: https://www.youtube.com/watch?v=RHfkjvRXEIY TITLE				
14:45-		Synergies of Smart Sustainability: Unveiling the Mediterranean Watersheds' Nexus of AI,				
15:00	Sahar Ebadinezhad	Sustainable Land Management, and Socio-Environmental Dynamics				
15:00- 15:15	Nadire Cavus	The Future of Water Management: IoT-based Solutions for Intelligent Distribution Design				
15:15- 15:30	Natacha Usanase	The Predictive Modeling for Water Potability: Integrating Physical and Chemical Attributes through Machine Learning				
15:30- 15:45	Dr. Saravanan	Geographic Information System (Gis) Data Of Ground Water Contamination And Its Impact On Human Health In Dindugal District, Tamil Nadu, India.				
15:45- 16:00	Huzaifa Umar	Groundwater Quality Assessment Based on Physicochemical and Microbiological Parameters Using Advanced Artificial Intelligence Models				
16:15- 16:30	Cavit Atalar	Hydrogeological Characterization and Groundwater Potential Assessment of Omdurman Formation in Ab-uduloo Area Using Vertical Electric Sounding (VES) Methods				
		BREAK				
16:45 – 18:00 ROOM 1 - SESSION 3 (CYPRUS TIME)						
	WATCH LINK: https://www.voutube.com/watch?v=3tRAuPtu7yw					
16:45-	PRESENTER Declan Ikechukwu	TITLE Predictive Modeling of Groundwater Contaminant Transport: Integrating Environmental Factors				
17:00 17:00-	Emegano	and Hydrochemical Parameters.				
17:15	Md Golam Mostafa	Suitability Assessment of groundwater Quality in Northwestern Bangladesh				
17:15- 17:30	Elnaz Bayat	Temporal Assessment of Vulnerability to Seawater Intrusion in Shabestar plain aquifer: A comparative study of 2003, 2013 and 2021				

	DAY 1 (14 December 2023)					
	09:00 - 11:00 HALL: AKKM - OPENING CEREMONY (CYPRUS TIME)					
WATCH LINK: https://www.youtube.com/watch?v=JIToLXMbIsQ						
MODERATOR: MUSTAFA ALAS						
OPENING SPEECHES						
	Hüseyin Gökçekuş Gürkan Yağcıoğlu					
09:00-	Dr. İlyas Demirci					
10:30	Hüseyin Amcaoğlu					
	İlkay Salihoğlu Tamer Şanlıdağ					
	H.E. Hüseyin Çavuş					
	H.E. Ersin Tatar BREAK					
	10	0:40 – 11:40 HALL: AKKM – Keynote Speeches				
		INK: https://www.youtube.com/watch?v=m6_v5OPcGPY				
	().12 0.12 2.1	Elisabeth Moses-Mullard				
10:40- 11:40		Vahid Nourani Mr. Akif Özkaldı				
11.40		Hüseyin Gökçekuş				
		BREAK				
		SESSION 1, MODERATOR: BEKİR FIRINCIOĞLU (CYPRUS TIME)				
		LINK: https://www.youtube.com/watch?v=cz2ltWhq6ow				
13:00-	PRESENTER	TITLE				
13:15 13:15-	Sameh Ahmed Kantoush	Paradigm Shift for Sediment Management at River Basin Scale				
13:30 13:30-	Şifa Doğan	Comparative Study of Fe2+/H2O2 and Fe2+/S2O82- for the Removal of AB 113 from Water Dairy Wastewater: Treatment And Resource Recovery Using Electrochemical-Based				
13:45 13:45-	Aliyu Ibrahim Polymeric	Technique Effects of Hybrid Metrological and Environmental Data for the Prediction of Chemical				
14:00	Auwalu Saleh Mubarak	Oxygen Demand in Waste Water Treatment Plants Using Explainable AI Models				
14:00- 14:15	Auwalu Saleh Mubarak	Estimating Biochemical Oxygen Demand using Hybrid Metro-Environmental Data at the New Nicosia Waste Water Treatment Plant				
14:15- 14:30	Ismaila Abubakar Bobboi	Explainable Models For Prediction Of Chemical Oxygen Demand In Industrial Wastewater Treatment Plant Facility In Delfzijl, The Netherlands				
		BREAK				
		5 – 16:30 ROOM 2 - SESSION 2 (CYPRUS TIME)				
	PRESENTER	INK: https://www.youtube.com/watch?v=XYINdg6OvYo TITLE				
14:45-						
15:00	Necati Ağıralioğlu	Determination Of Evaporation In Cyprus Island				
15:00- 15:15	Gülsüm Aşıksoy	Assessing University Students' Water Resource Awareness and Behaviors				
15:15- 15:30	Kubra Dogan	Integrating Sustainability with Treatability for Bisphenol A (BPA) Removal from Tap Water				
15:30- 15:45	Auwalu Saleh Mubarak	Prediction of Chemical Oxygen Demand in New Nicosia Waste Water Treatment Plant Using Hybrid Metro-Environmental Data				
15:45- 16:00	Oleksiy Melnyk	Innovative Approaches To Ship Ballast Water Management Using Remote Monitoring And Quality Control				
16:15- 16:30	Hessam Najafi	Assessing Oceanic-Atmospheric Teleconnection Patterns for Monthly Precipitation Events: A Fuzzy Logic Approach				
		BREAK				
16:45 – 18:00 ROOM 2 - SESSION 3 (CYPRUS TIME)						
WATCH LINK: https://www.youtube.com/watch?v=Neh-6lrsu7M						
16:45-	PRESENTER	TITLE				
17:00 17:00-	Amos Gayflor Zaizay	Evaporation Estimation of the Gecitkoy Reservoir Using Meteorological Data and MODIS Evaluation of the flooding and drought analysis results by determining the hydrological				
17:00- 17:15 17:15-	Tülay Ekemen	characteristics of the Eflani River Basin (Karabük, Safranbolu)				
17:15-	Hadi Pourali	Flood risk and hazard mapping of Minnesota using re-mote sensing				

17:30- 17:45	Özge Yaren Türkseven	Innovative Solutions on Water Management for Is-lands Under Climate Change

DAY 1 (14 December 2023)							
09:00 - 11:00 HALL: AKKM – OPENING CEREMONY (CYPRUS TIME)							
	MODERATOR: MUSTAFA ALAS						
	OPENING SPEECHES						
	Hüseyin Gökçekuş Gürkan Yağcıoğlu						
09:00-	Dr. İlyas Demirci						
10:30	Hüseyin Amcaoğlu İlkay Salihoğlu						
	Tamer Şanlıdağ						
	H.E. Hüseyin Çavuş H.E. Ersin Tatar						
	BREAK						
		10:40 – 11:40 HALL: AKKM – Keynote Speeches					
10:40-		Elisabeth Moses-Mullard Vahid Nourani					
11:40		Mr. Akif Özkaldı					
	Hüseyin Gökçekuş 13:00 – 14:30 ROOM 3 - SESSION 1, MODERATOR: FARHAD BOLOURI (CYPRUS TIME)						
	13.00 – 14.30 ROC	LINK: https://meet.google.com/hgv-esaz-bnr					
	PRESENTER	TITLE					
13:00-	Agil Valiyev	Evaluation Of The Impact Of Artificial Intelligence In Hydrology And Climate Change In					
13:15 13:15-		Diffeent Case Examples					
13:30 13:30-	Ibrahim Halil Deger	Modelling Hydrological Drought Characteristics by Copulas					
13:30-	Neda Beirami	Simulation Of Karun River Due To Climate Change Using Hec-Ras And GIS Software					
13:45- 14:00	Musa Esit	The Identification of the Best Marginal Distribution Models of Drought Parameters Using SPI and SPEI Indices over Kızılırmak Basin, Türkiye					
14:00- 14:15	Kevin Kam Fung Yuen	Towards a Multi-Criteria Decision Making Method for Water Resources Planning using Primitive Cognitive Network Process					
14:15- 14:30	Ramin Ahmadi	Validation of PML-V2 Evapotranspiration Model over Multi-climatic Regions of Iran					
		BREAK 14.45 16.20 DOOM 2 SESSION 2 (CVPDUS TIME)					
		14:45 – 16:30 ROOM 3 - SESSION 2 (CYPRUS TIME) LINK: https://meet.google.com/ppb-udvf-ehs					
	PRESENTER	TITLE					
14:45- 15:00	Ayse Humeyra Bilge	Functions Fitted to Tables for Thornthwaite and Mather's Water Balance Method					
15:00- 15:15	Abdelilah Chtaini	New Electrochemical Method for Molecular Sexing of Bird Chicks					
15:15- 15:30	Gokhan Onder Erguven Munzur	Current Studies On Water Quality In Meric-Ergene Basin					
15:30- 15:45	Declan Ikechukwu Emegano	Machine Learning Approaches For River Discharge Prediction Using Acoustic Doppler Current Profiler (ADCP) data					
15:45-	Huzaifa Umar	Biomethane Gas Production from Anaerobic Co-Digestion of Wheat Bran and Livestock Manure					
16:00 16:15-		and its Energy and Exergy Performance Analysis					
16:30	Elif Aleyna Ebren	Environmental Hotspots of Cleaning Operations for Beer Barrels					
		BREAK 16.45 19.00 DOOM 2 SESSION 2 (CVDDUS TIME)					
		16:45 – 18:00 ROOM 3 - SESSION 3 (CYPRUS TIME) LINK: https://meet.google.com/taf-nyai-opk					
	PRESENTER	TITLE					
16:45-	Dominika Dabrowska	IoT Ecosystems - the challenge for the smart city					
17:00 17:00-	Sarah Ahmed Helmy	· · · · · · · · · · · · · · · · · · ·					
17:15 17:15-	Salem Mohamed Elmustafa	Addressing Water Scarcity through Integrated Water Resources Management in Egypt					
17:30 17:30-	Elmubarak Elawad Hassan Abdullahi Muhammad	Daily Rainfall Characteristics in Sudan: Statistical Analysis and Modeling Application of Combined Electrical Resistivity Methods for Groundwater Exploration at the					
17:45		Southern Part of Maikunkele Town, Niger State, Nigeria					

17:45- 18:00	Saltuk Pirgalıoğlu	Advanced Oxidation of Dve Solutions with Persulfate activated by Zero Valent Iron
18:00	Saituk Filgailogiu	Advanced Oxidation of Dye Solutions with Fersurate activated by Zero Valent from