



أسبوع عُمان للمياه
OMAN WATER WEEK
6 - 10 April 2025
Oman Convention & Exhibition Centre
Muscat - Sultanate of Oman

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Water Talks Program

7 - 9 April 2025

Water Talks program

Evening Session Day One (7 April 2025)

- 14:30 PM Sustainable records management: the impact of digitization on governance and business efficiency in water Service utility.
Maryam Al Farsi
Record Management Senior Officer
Nama Water Services
-
- 14:45 PM Water Loss Management in Oman Water Distribution Networks
Mohammed Umar Azami
The Smart Chap
NATIONAL ENERGY LLC
-
- 15:00 PM Service pipe installation training delivered for Nama Group
Nicola Richter
Head of WRC Academy
WRC
-
- 15:15 PM Enhancing Water Reuse Efficiency via Hybrid Membrane Bioreactor Processes with Activated Carbon and Ozonation in Municipal Wastewater Treatment
Konstantin Bollinger
Manager Application Engineering EMEA
MANN+HUMMEL Water & FLuid Solutions
-
- 15:30 PM Find, Fix, Forecast: AI-aided analytics for active NRW management
Baker Bozeyeh
Co-founder & CEO
Flowless
-

Morning Session Day Two (8 April 2025)

- 10:30 AM Water Resilience in a Changing World: A Focus on Success Factors of BCMS
Ishaq Al Muslihi
Business Continuity Head
Nama Water Services
-
- 10:45 AM Upgrading Wastewater Stabilization Ponds, reducing the Carbon footprint and effective maintenance with light weight amphibian tractors
Ruud Kampf
Wetland Specialist, quartermaker new markets
Truxor Wetland Equipment, Dorotea, Sweden
-

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- 11:00 AM | Water reuse in GCC
Basem Saeed Alghamdi
Project Manager- ISTPs & ISWRs Project Delivery
Saudi Water Partnership Company SWPC
- 11:15 AM | Successful Retrofit Operation Result At Operational Troubled Swro Plant By Cta Hollowfiber 8 Inch Ro Membrane
Ahmed Radwan
Projects and Engineering Manager
Arabian Japanese Membrane Company
- 11:30 AM | Advanced Water Production- Water-Energy Nexus
Praveenkumar Selvavinayagam
Branch Manager
Waterbird water treatment chemicals LLC

● Evening Session Day Two (8 April 2025)

- 14:30 PM | The Impact of Consumable Water Ion Concentration on Oral Health in Oman
Yasser Said Al-Maskari
Head of Chemistry
Nama Water Services
- 14:45 PM | Deep Ocean Water as an important Resource for Oman
Eng. Michael Katz
Founder CEO
Integrated Development Solutions Llc
- 15:00 PM | Exploitations and Investment of Rejected Water from Renal Dialysis Reverse Osmosis Plant for Nonmedical Uses.
Rashid Mahmood Al Doghaishi
Electrical Engineer
Ministry of Health
- 15:15 PM | Optimization of Alum Sludge.
Ahmed Mustafa Farghaly
Design Manager
AAW Consulting Engineers
- 15:30 PM | Case Study: Uplifting Water Desalination Sector Staffing Skills Aligned with Market Demand in Oman
Maiysa Al-Matroushi
HR Director
Sohar Operation Services L.LC

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○ Morning Session Day Three (9 April 2025)

- 10:30 AM Advanced Data Analytics for Water Loss Management and Leakage Detection Using Machine Learning Models and AI: A Case Study of Al Seeb Area, Khoudh Six
Ibrahim Al Balushi
GIS analyst - PMO senior analyst (JR)
Nama Water Services
-
- 10:45 AM Advanced Water Production: Innovations in Desalination, Energy Integration, and Sustainable Practices
Amira Al-Maqrashi
Sr. Analysis Waste evaluator
Be'ah company
-
- 11:00 AM Towards self-resilience and sustainability of water desalination-related services in Oman
Mohammed AlDhabbari
Operation Analysis Specialist
Sohar Operation Services
-
- 11:15 AM Enhancing Municipal Wastewater Reclamation using Hollow Fiber Nanofiltration
Ahmed Elkhateeb
Sales Manager Middle East
NX Filtration
-
- 11:30 AM Renaissance's Continuous Improvement Drive on Water Management
Pradeep Shanmugam
Operational Excellence Manager
Renaissance Services SAOG

○ Evening Session Day Three (9 April 2025)

- 14:30 PM Revolutionizing Project Management and Construction Planning with Drone Technology
Fahmi Al Rawahi
Project Chief Engineer
Nama Water Services
-
- 14:45 PM Solution of decay model studies on nearshore wastewater discharge from coastal power stations
Abdulrahman Ali AL-Maqbali
Assistant Professor A'Sharqiyah University
Member Of Oman Water Society

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15:00 PM | Water Resource Management of Salalah Plain Aquifer Using a Sustainable Approach

Mahaad Issa Shammās

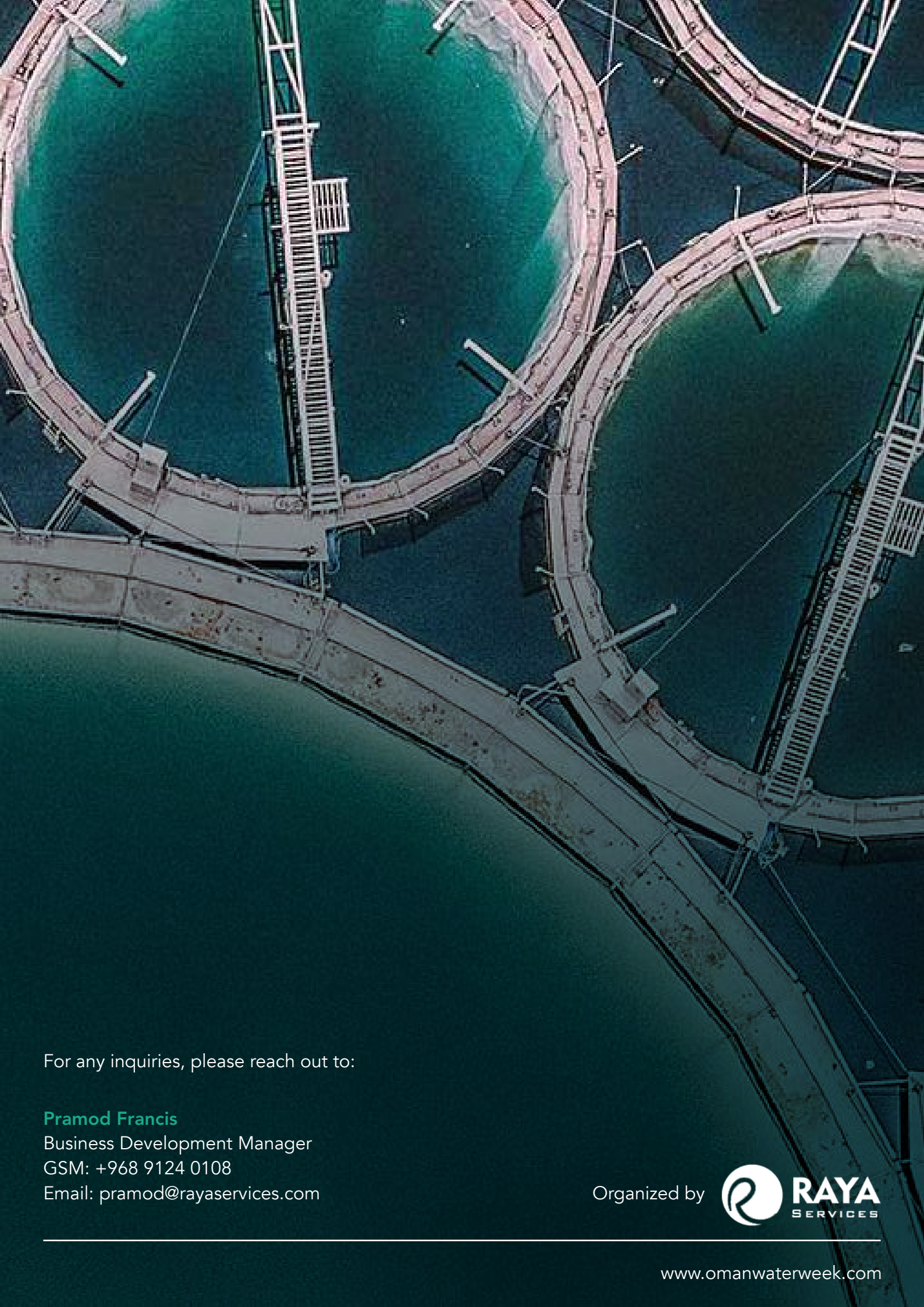
Head of the Civil and Environmental Engineering Department
College of Engineering, Dhofar University

15:15 PM | 12d Model & Water Engineering

Badar Al-Shukaiki

CEO
12D MODEL OMAN

15:30 PM | To be Confirmed



For any inquiries, please reach out to:

Pramod Francis

Business Development Manager

GSM: +968 9124 0108

Email: pramod@rayaservices.com

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