

SPACETECH FOR CLIMATE SOLUTIONS

COP28 in the UAE serves as a pivotal juncture for global efforts in transformative climate action. Yahsat is actively engaging in this initiative, focusing on ClimateTech solutions aimed at both mitigating and adapting to the impacts of climate change.

Our two-week agenda for COP28 is meticulously designed in alignment with the thematic days program. The agenda emphasizes Yahsat's commitment to sharing innovative SpaceTech solutions with a comprehensive and inclusive approach. Our goal is to contribute to global communities, safeguard the environment, and address the challenges posed by climate change.

AGENDA

30 November

Role of SpaceTech in Remote Sensing for Climate Change

Time: 03:20 PM
Duration: 25 minutes
Format: Knowledge sharing session

SUHAIL ALMHEIRI
VP Advanced Concepts, Yahsat

UAE Space Agency Pavilion, Technology & Innovation Hub 2, Green Zone

01 December

SpaceTech for Climate Actions and Communities

Time: 11:00 AM
Duration: 15 minutes
Format: Keynote speech

ADNAN AWADH ALMUHAIRI
Chief Technology Officer, Yahsat

UAE Space Agency Pavilion, Technology & Innovation Hub 2, Green Zone

02 December

Sustainable Development and Economic Growth Through SpaceTech

Time: 02:00 PM
Duration: 15 minutes
Format: Keynote speech

SULAIMAN AL ALI
Chief Commercial Officer, Yahsat

UAE Space Agency Pavilion, Technology & Innovation Hub 2, Green Zone

03 December

Beyond Pixels: Hyperspectral Remote Sensing for Climate Change Studies

Time: 12:00 - 01:00 PM
Duration: 60 minutes
Format: Panel Participation

SUHAIL ALMHEIRI
VP - Advanced Concepts, Yahsat

UAE Space Agency Pavilion, Technology & Innovation Hub 2, Green Zone

03 December

Collapsing Time and Space: Technology and Climate Smart Disaster Response

Time: 03:00 - 04:00 PM
Duration: 60 minutes
Format: Panel Participation

KHALID ABDALLA OMAR AL KAF
Chief Operations Officer, Yahsat

Mubadala Pavilion, Energy Transition Hub, Green Zone

04 December

Digital Connectivity and Technologies for Early Warnings for All Initiative

Time: 06:00 - 07:00 PM
Duration: 60 minutes
Format: Panel Participation

JASSEM NASSER
Chief Business Development Officer, Yahsat

WMO-IPCC-MERI-NCM Pavilion, Blue Zone

09 December

Role of Technology to Support Ocean Biodiversity and Safety of Fishermen Communities

Time: 02:05 - 02:55 PM
Duration: 50 minutes
Format: Panel Discussion

1 MONIR SALEM BOU GHANEM
Policy Advisor, Environment Agency - Abu Dhabi (EAD)

2 HALA DAHMANE
President & Managing Director, Azraq ME

3 KHALID ABDALLA OMAR AL KAF
Chief Operations Officer, Yahsat

4 CAROLINE SLOOTWEG
Co-Founder, Kelp Blue

Moderator: Natalia Vincent, VP of Public Affairs, GSOA

COP28 Presidency Stage, Technology & Innovation Hub 2, Green Zone

09 December

Empowering At-Risk, and Indigenous Communities Through Capability Building and Technology for Adaptation and Mitigation of the Impact of Climate Change

Time: 04:10 - 04:45 PM
Duration: 35 minutes
Format: Knowledge Sharing Session

SULAIMAN AL ALI
Chief Commercial Officer, Yahsat

COP28 Presidency Stage, Technology & Innovation Hub 2, Green Zone