



UNITED NATIONS  
KUWAIT



# UNITED NATIONS DAY YOUTH DRIVING AMBITION 4 CLIMATE ACTION

Inspiration, Action, Transformation

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**26<sup>th</sup>**  
**OCT 2022**

[kuwait.un.org](http://kuwait.un.org)





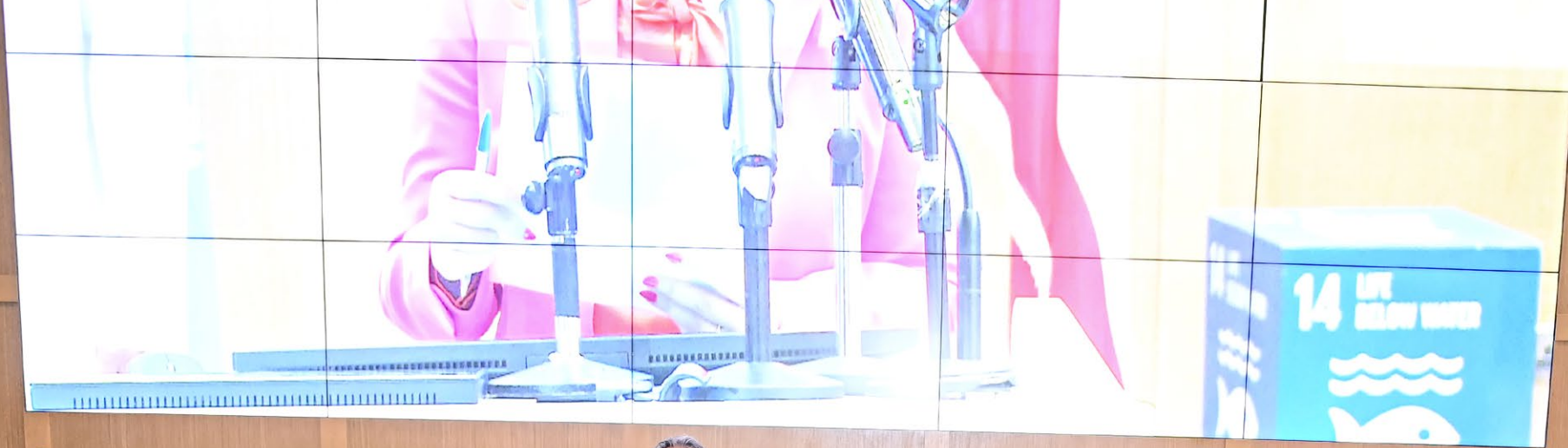
The Assistant Foreign Minister for International Organizations Affairs and President of Kuwait University with UNSG Representative and Resident Coordinator and RCO Team





## TABLE OF CONTENTS

SUMMARY	5
THEME	7
UN DAY DESIGN MATERIAL	21
UN DAY TECHNICAL DISCUSSION SESSIONS	34
UN DAY IN THE MEDIA	56
OTHER INITIATIVES	63
TESTIMONIALS	67





# SUMMARY

## UN Day 2022

At the center of Climate Action, Youth are Agents of Change. The past decades have seen a proliferation of climate- and environment-related events and disasters that have had an adverse effect on people and the planet. The increased intensity of these occurrences has been felt across all continents in one form or another. Whether it is the current drought in the Horn of Africa, Madagascar and parts of the Middle East, flooding in Asia, wildfires, and extreme temperatures in GCC, Europe, Pakistan, India, Australia, and the Americas.

Today, the global population of young people aged 15 to 24 years stands at 1.2 billion and is expected to grow by 7 per cent by 2030. This puts this population at the center of all efforts aimed at reducing the adverse impacts of climate change, since science predicts the same will be the generations that will face the peak of climate impacts even with a successful temperature cap at 1.5°C.

This makes youth-particularly women and girls-one of the most significant non-state actors in the region in terms of numbers: prioritizing their intrinsic abilities, creativity, skills, and talents to drive climate action while unlocking opportunities for them.

Here in Kuwait country Office, we witnessed this firsthand. In 2021, around the same time of the year, the UN in Kuwait identified inspiring youth initiatives, projects, and activities with great impact. The UN Day Celebrations was an opportunity to highlight, reveal and recognize youth efforts, community led initiatives, achievements, and innovative solutions driving ambitious engagements towards climate change and climate policy planning, design, implementation and evaluation at multilateral, national and local level with an enabling environment, at all levels including people with disabilities and with the contribution of the International Community. UN DAY 2021 Report In 2022, through key forums such as the UN Day celebrations, the UN and partners shall offer youth with opportunities to provide concrete contributions, voices and recommendations that need to be translated into actions at national level. While also highlighting disaster risk reduction within climate change adaptation, community-based models, consultations, focus groups and the need for communication and raising awareness. Kuwait is currently confronted with a series of climate challenges – the country is known for its harsh climate, hot weather, and

frequent sandstorms, all of which pose serious health threats to its citizens and are further associated with unfavorable dynamics in socio-economic activities.

Youth Driving Ambition 4 Climate and Projecting Progress represents an opportunity for the United Nations and other vital partners to continue the dialogue with the people of Kuwait with a vast platform for impactful messaging and lasting engagement. Together we will mobilize collective resources to harness, confront global climate emergency.





# SUMMARY

## Objectives

1. An opportunity to initiate collaboration with the Kuwait University, the international community and key partners to promote climate related SDGs -2030 Agenda, the decade of action and LNOB.
2. Building on existing efforts to continue our dialogue to support achieving KNDP aspirations/ priorities and propose collective solutions through meaningful participation.
3. Capacity building to scale up Youth engagement to effectively drive climate ambition and concrete action and sustainable recovery – nature-based solutions-, by prioritizing, recognizing, representing, respecting, and protecting local natural biodiversity, promoting renewable energy and investing/educating in waste management.
4. Support participation of young entrepreneurs, farmers, artists, and athletes, including the expat community, persons with disabilities, etc.), as well as already existing efforts with sustainable practices adoption of climate change mitigation and adaptation solutions, by facilitating access to public and private resources, as well as the development of critical infrastructure/ strategy (eg. Sustainable supply chains).
5. Promote behavioral change within the private sector to align current and future operations and their supply chain with net zero emissions. The transition needs to start immediately and requires clear reporting of plans and achievements of milestones, enhance environment transparency – UN Global Compact- to support Kuwait reduce greenhouse gas emissions.
6. Climate Conscious society through public awareness raising to be part of the climate knowledge, in collaboration with the Kuwaiti Youth Advisory Council, Co-ops, Healthy cities, EPA, PAAF, PAFN, KFAS, KISR, KU, Ministry of Education, Electricity and water, municipality and Ministry of Information.





## THEME

The selected theme for the United Nations involvement in the exhibition will be based around the Sustainable Development Goal 13 on Climate Action and will be under the title “**Youth Driving Ambition for Climate Action**”. The aim of the exhibition will be to shed light on youth initiatives in Kuwait that contribute to ‘climate action’ and encourage society to follow in their footsteps.

The Exhibition will comprise 3 main segments:

- Healthy Smart Cities;
- Renewable Energy & Tech;
- Sustainable Food Systems.

[#Youth4ClimateActionQ8](#)

[#YouthDrivingAmbitionQ8](#)



# SUMMARY

## UN Day Agenda

### MORNING SESSION (BY SPECIAL INVITATION ONLY)

<b>10:00</b>	VIP Guest Arrival
<b>10:30</b>	Guest of Honor Arrival Welcome
<b>10:35</b>	Photo Opp. Cultural Center Main Entrance (or stage)
<b>10:40</b>	Short Video
<b>10:45</b>	Remarks by Prof. Yousef AlRoumi <i>President of Kuwait University</i>
<b>10:50</b>	Welcome Speech by Dr. Tarek ElSheikh <i>Representative of the UN Secretary-General &amp; Resident Coordinator to State of Kuwait</i>
<b>10:55</b>	Guest of Honor Remarks by H.E Abdulaziz Al-Jarallah <i>Assistant Foreign Minister for International Organizations Affairs</i>
<b>11:00</b>	Model United Nations COP Closing Statement
<b>11:15</b>	Award Ceremony
<b>11:30</b>	Opening of Exhibition and Interactive VR

### AFTERNOON SESSION ONGOING EXHIBITION

<b>15:00</b>	<b>Youth Driving Ambition Discussion Series</b>
<b>21:00</b>	<b>15:00 - 16:30</b> Renewable Energy & Tech <b>16:45 - 18:15</b> Healthy Smart Cities <b>18:30 - 20:00</b> Sustainable Supply Chains/Food Systems
<b>20:00</b>	Zwarat S'hail

### EVENTBRITE REGISTRATION FOR GENERAL PUBLIC

**OPEN MEDIA ENCOUNTERS**  
*EXHIBITION CONTINUES OPEN TO PUBLIC TILL 21:00*





# SUMMARY

Number of Attendees



**1300**  
**PARTICIPANTS**

# List of Insta Series Speakers | 15, 16, 17, 18, 19 23, 24 October



**Dr. Tarek Elsheikh**  
Representative of the UN Secretary  
General and Resident Coordinator



**Dr. Wejdan AlOgab**  
Chairman of the board of Directors  
of the Kuwait Society for the  
Protection of the Environment



**H.E Chung Byung-ha**  
Embassy of the Republic of Korea



**Mariam AlShamali**  
Project Manager of Kuwait Digital  
Startup Camous, Youth Public Authority



**Heba Alhooti**  
American University of Kuwait



**Barrak Aldugaishim**  
General Manager  
Kuwait Recycle Co



**Hamad AlKlaib**  
Founder of Biohydro



**Engineer Abdul Azim Mizban**  
Deputy CEO Europe Kuwaiti  
Company AquaFarm



**Dr. Fatemah Al Mosawi**  
Moderator



**Dr. Ayman AlQattan**  
Shagaya Renewable Energy Project Leader  
Kuwait Institute for Scientific Research



**Jassem AlAwadhi**  
Founder of Kuwait Commute



**Dr. Mona alRiz**  
Vice President of Water Society



**Yasser Alhamad**  
Youth Council



**Meshal Esbaitah**  
Chief Operations Officer  
at Imdad Kuwait



**Yousef AlShatti**  
Founder of Trash Hero



**Ahmad al Saffar**  
Founder of Urban Nomad



**Kayan Jaff**  
Senior Policy Adviser at FAO's Regional  
Office for the Near East & North Africa



**Anas Burhamah**  
Founder of Perma Culture



**Hessa Alfadgosh**  
Project Manager for Refood



**Fajer Alawadhi**  
United Nations Day MC

## List of Speakers

*Renewable Energy & Tech*



**Dr. Ayman Al-Qattan**

Kuwait Institute for Scientific Research (KISR)



**Dr. Bader Al-Dalali**

Kuwait University, Electrical Engineer



**Eng. Hamad Al Kulaib**

Higher Institute of Energy



**Dr. Bader Shafaqa Al Anzi**

Kuwait University



**Eng. Alaa Hassan**

EPSCO

## List of Speakers

*Healthy Smart Cities*



**Dr. Nizar Al-Faki**

Healthy Cities Program



**Mr. Jassim Al-Awadhi**

Kuwait Commute



**Dr. Dhari AlHuwait**

Kuwait Dive Team



**Dr. Wijdan AlOqab**

KEPS



**Ms. Mariam Alsaad**

Manakh



**Dr. Farah Al-Duweesh**

Kuwait University

## List of Speakers

*Sustainable Food Systems*



**Mr. Nabeel Juhail**

Kuwait Flour Mills



**Mr. Abdullah Burqoba**

Al Jawda



**Eng. Abduladhim Mizban**

AQ Farm Eu-Kw



**Mr. Osama Boudai**

Mawashi Co.



**Mr. Yousef Oda**

The3Beez Apiaries



# List of Exhibitors

## Exhibitors Bio



### Farms

#### **Kalera**

Green vertical indoor farms that do not get harmed by natural disasters, in which this indoor farm maintains food security..

#### **Bio Bins**

A local recycling centre with a focus on composting, vermicomposting, and worms.

#### **Biohydro**

Efficient farming and vertical hydroponic farming technology created by Hamad Al-Kulaib, who brought this technology to Kuwait for the first time.

#### **The 3beez**

Winner of the London international challenge of honey in 2019 and 2021, this bee farm was founded by beekeeper Salem AL-Oumi.



### Cleanup initiatives

#### **Trash Hero**

An energetic, volunteer-led movement that drives change within communities around the world, motivating and supporting them to clean and prevent plastic waste, and they have a voluntary group in Kuwait.

#### **Kuwait Dive Team**

A Kuwaiti diving team that volunteers to clean up the Kuwaiti sea from the leftovers of the fisherman's tools.

#### **Green Hands**

Volunteer team for environmental awareness that they work on doing weekly cleanup activities.



# List of Exhibitors

## Exhibitors Bio



### Government Institutions

#### **KFAS**

Kuwait Foundation for the Advancement of Science.

#### **Kfund**

Kuwait fund.

#### **KISR**

Kuwait Institute for Scientific Research.

#### **EPA**

Public authority for the environment.

#### **KDIPA**

Kuwait Direct Investment Promotion Authority

#### **Youth Council**

Kuwait Youth Council of the Public Authority for Youth

#### **Youth Public Authority**

Youth Public Authority

#### **SCPD**

General Secretariat of the Supreme Council for Planning and Development

#### **PAAF**

Public Authority of Agriculture Affairs and Fish Resources

#### **PAAET**

The Public Authority for Applied Education and Training

#### **PAFN**

Public Authority For Food and Nutrition

#### **PAAET**

#### **Healthy Cities**

#### **KSSE**

Kuwait Society for Sustainable Energy (NGO)

#### **The Higher Institute of Energy**



# List of Exhibitors

## Exhibitors Bio



### Community and CSR initiatives

#### **PADA**

Human development center for special needs works under the Public Authority of Disabilities, and they empower down syndrome people to learn skills so that they can work in the community.

#### **Refood**

A food bank that reduces grocery waste by collecting items with a short period of expiry and resending them to people in need of these items.

#### **I am Ocean Minded**

An awareness movement for protecting wildlife, with a focus on marine wildlife.

#### **Spread the Passion**

A non-profit organisation connecting volunteers to opportunities while developing their skills founded by Dr Fatima Al-Mousawi.

#### **Kuwait Flour Mills**

Kuwait Flour Mills & Bakeries Company is a state-owned group headquartered in Industrial Shuwaikh, Kuwait. KFMB specialises in producing and supplying products like biscuits, flour, bread, buns, and vegetable oils in Kuwait.

#### **KDD**

Driven by innovation and determination, KDD has been the leading manufacturer and distributor of food and beverages in the Gulf Co-operation Council (GCC) countries.

#### **Alrawdaitain**

Water Bottle company with natural water from the depths of the land of Kuwait.

#### **Naemati**

A relief project that aims to meet the needs of vulnerable individuals and families by providing a diverse and integrated food basket, suiting the needs and number of family members, thus enriching them for a whole month of their need for food.

#### **EcoStar**

A small team focused on the efficient collection of recyclable materials (paper, plastic and metal) working hand in hand with recycling factories. In exchange for waste, they work hand-in-hand with major agricultural companies to deliver plants and trees to individuals and organisations, fostering increased green coverage in Kuwait.





# List of Exhibitors

## Exhibitors Bio



### Community and CSR initiatives

#### EPSCO

A tire recycling company that has built a fully vertically integrated tire recycling facility to process scrap trucks and auto tires into rubber powder. This powder is further manufactured into a variety of down-stream value-added products. They aim to be the provider of tire recycled rubber products in the GCC and the wider MENA region.

#### Enviroserve

Enviroserve Kuwait is the first recycling facility of its kind in the country. With the support of the Kuwaiti National Fund, they set out to fix the e-waste problem, support thriving industries in the country, and decrease their waste footprint.

#### Imdad Bio

A company with the vision of providing sustainable and cost-effective alternative fuels to enrich the lives and environmental conditions of people in Kuwait. We produce high-quality biofuels purely based on waste materials such as used cooking oil from vegetables and/or animal fat.

#### Precious Plastic

An open hardware plastic recycling project is a type of open-source digital commons project.

#### Kuwait Forest

A national charitable project that aims to plant the first forest in Kuwait.

#### Sanity

A store that sells sustainable and waste-free products to raise awareness for a greener lifestyle.

#### AlManakh

A local non-profit organisation that is dedicated to raising awareness around climate change, researching the impacts of the climate crisis, and supporting those impacted.

#### Hayat

A local non-profit organisation focused on wildlife conservation and biodiversity exploration.

#### KEPS

Kuwait Environmental Protection Society.

#### Seeds

The first platform in the MENA region to provide sustainability services for professionals and connects individuals and experts in the sustainable built environment through interactive and professional tools.



# List of Exhibitors

## Exhibitors Bio



### Schools & Universities

**Kuwait English School**

**Aljazaer High School**

**Kuwait University**

**American University of Kuwait**



### Embassies

**Embassy of Kenya**

**Embassy of Korea**

**Embassy of UK**



### Restaurants, Businesses

**Dj Jihad**

Musician

**Little Rubies**

American style restaurant

**Costa Coffee**

Coffee Shop

**Frost Gelato**

**Jumo Cafe**

**Novus**



# BRIEF SUMMARY

## United Nations Country Team (UNCT)

United Nations Country Team coming together to celebrate United Nations Day at the Kuwait University.



UNITED NATIONS KUWAIT

**PHOTO OPPORTUNITY HERE**

- 1 CHOOSE YOUR CAUSE
- 2 TAKE YOUR PHOTO
- 3 TAG US TO MARK UN DAY @UNINKUWAIT

@uninkuwait kuwait.un.org

UNITED NATIONS KUWAIT

COP27

**MUN RESOLUTIONS**

MUN Resolution KES for UN Day

MUN Resolution AUK for UN Day

MUN Resolution KILS for UN Day

FOLLOW US @uninkuwait kuwait.un.org



# BRIEF SUMMARY

## VR Booth

A VR Booth was set up to raise awareness for victims of climate change.







# BRIEF SUMMARY

## United Nations Global Compact (UNGC)

United Nations Day Youth Driving Ambition 4 Climate Change celebrated on 26 October 2022 in collaboration with the Kuwait University was a successful event that witnessed the visits of dignitaries, global, local company executives and students.

United Nations Global Compact (UNGC), Kuwait and Qatar was present to support this endeavor, aimed at educating large- and small-scale organizations, small business establishments, future entrepreneurs, students, and visitors about the importance of the Ten Principles and 17 Sustainability Development Goals (SDG's) and particularly to drive the ambition of the future generation for climate change.

Some of the participants of the UNGC-Kuwait present at the UNGC booth were:

1. Kuwait International Bank
2. Warba Insurance
3. Dhaman
4. Al Arabiya Real Estate Company
5. Zain
6. Al-Tijaria
7. EPSCO Global General Contracting for Buildings
8. Agility (virtual presentation)





**United Nations  
Global Compact**

**شركائنا في الكويت**  
**Our participants in Kuwait**






























# UN DAY DESIGN MATERIAL



# DESIGN ELEMENTS



The windmill and solar panels are used to reflect renewable energy and tech .

The tree and food field represent the sustainable food systems in kuwait

The birds used reflect the biodiversity and healthy ecosystem of Kuwait.

Iconic architecture reflect Kuwait's development & advancement for healthy city  
The green design element are used to evoke the environment.

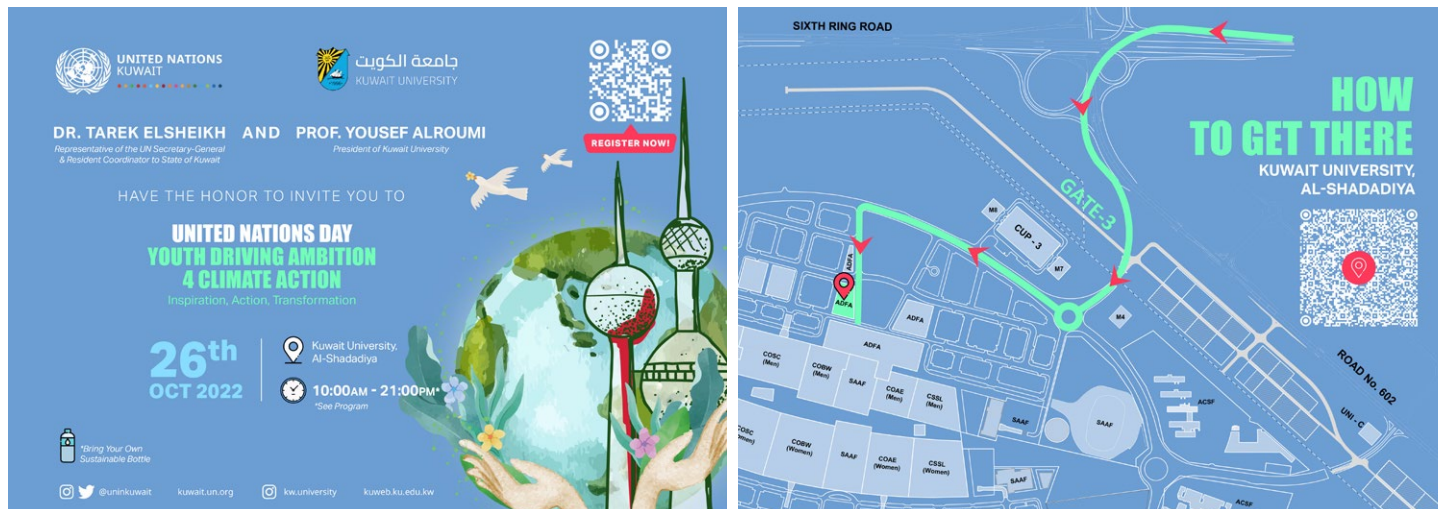
The hands represent the youth taking care of the planet with innovative ways



# SOCIAL POST - INVITATION



Public Instagram Posts



VIP Invitation

# SOCIAL POST - INSTALIVE SESSIONS



Instagram Posts



Scan QR Code to watch the session



Scan QR Code to watch the session

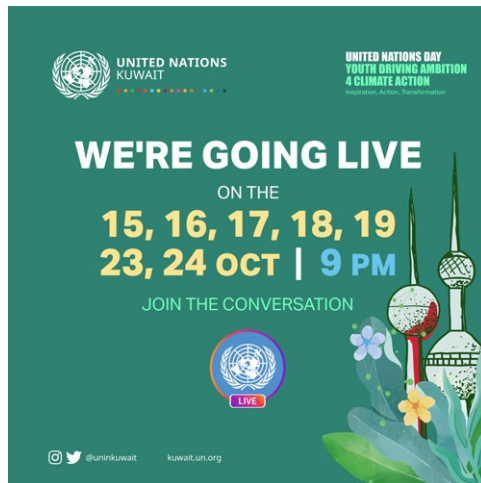


Scan QR Code to watch the session



Scan QR Code to watch the session

# SOCIAL POST - INSTALIVE SESSIONS



Instagram Posts



Scan QR Code to watch the session



Scan QR Code to watch the session



Scan QR Code to watch the session



# SOCIAL POST - WORKSHOPS

## Insta Posts Carousel



**RENEWABLE ENERGY & TECH**  
3:00 - 4:30 PM  
JOIN THE PANEL DISCUSSION  
Location: Kuwait University, Al-Shadadiya

**ABOUT THE TOPIC**  
Renewable energy and tech are key elements for sustainable development. Compared to other energy sources, they often have less of an impact on the environment. The variety of renewable energy sources offers a wide range of options for their use. In contrast to fossil fuels, renewable energy sources can also offer an almost endless supply of dependable and sustainable energy if they are used appropriately. The Kuwait Institute for Scientific Research has developed the Renewable Energy Technology (RET) program to identify the renewable energy options most suited for Kuwait's particular climatic circumstances.

**REGISTER NOW!**

**SPEAKERS**

Dr. Ayman Al-Qattan  
Kuwait Institute for Scientific Research (KISR)

Dr. Bader Al-Dalali  
Kuwait University  
Electrical Engineer

Eng. Hamad Al Kulalb  
Higher Institute of Energy

**MODERATOR**  
Dr. Mohammad Al Sayegh

**SUSTAINABLE SUPPLY CHAINS / FOOD SYSTEMS**  
6:30 - 8:00 PM  
JOIN THE PANEL DISCUSSION  
Location: Kuwait University, Al-Shadadiya

**ABOUT THE TOPIC**  
Sustainability is the ability to develop products and goods that makes the assumption that resources are limited and should be used wisely. Living sustainably enhances our standard of living, preserves our ecology, and protects natural resources for future generations. Sustainable farming is one of the vital principles of sustainable living. We should focus on supporting our many local farmers by buying local and organic products.

**REGISTER NOW!**

**SPEAKERS**

Mr. Nabeel Juhall  
Kuwait Flour Mills

Mr. Abdullah Burqoba  
Al-Jawda

Eng. Abduladhim Mizban  
AQ Farm Eu-Kw

Mr. Osama Boudai  
Mawath Co.

Mr. Yousef Oda  
The3Beez Apiaries

**MODERATOR**  
Dr. Abdurrahman Emrit

Session 1

Session 3

**HEALTHY SMART CITIES**  
4:45 - 6:15 PM  
JOIN THE PANEL DISCUSSION  
Location: Kuwait University, Al-Shadadiya

**ABOUT THE TOPIC**  
The Healthy Cities initiative was created to place health high on cities' social and political agendas by promoting health, equity and sustainable development through innovation. The objective is that the quality of life, well-being, and sustainability are requirements for development and competitiveness, with community members playing an active role. A healthy smart city is a city that consistently produces and improves its physical and social conditions, where people can help one another in carrying out all of their activities and growing to their full potential.

**REGISTER NOW!**

**SPEAKERS**

Dr. Nizar Al-Faki  
Healthy Cities Program  
Kuwait Committee

Mr. Jassim Al-Awadi  
Kuwait Committee

Dr. Dhari Al-Huwali  
Kuwait Diva Team

Dr. Wijdan AlOqab  
KEPS

**MODERATOR**  
Dr. Maha Al-Sajari

Session 2

**ZWARAT S'HAIL**  
8:00 - 9:00 PM  
JOIN THE PANEL DISCUSSION  
Location: Kuwait University, Al-Shadadiya

**ABOUT THE TOPIC**  
Sustainability is the ability to develop products and goods that makes the assumption that resources are limited and should be used wisely. Living sustainably enhances our standard of living, preserves our ecology, and protects natural resources for future generations. Sustainable farming is one of the vital principles of sustainable living. We should focus on supporting our many local farmers by buying local and organic products.

**SPEAKERS**

Ms. Hessa Alfadgosh  
refosd

Mr. Hamad Alkulalb  
Jadaya

Mr. Anas Burhama  
Thali

Mr. Ahmad Alsaifur  
Urban Nomads

Mr. Yousef Alshatti  
Trash Hero

**MODERATOR**  
Mr. Hussain Salim Altarfii  
Spread the Passion Team

Session 4

**RENEWABLE ENERGY & TECH**  
3:00 - 4:30 PM

**HEALTHY SMART CITIES**  
4:45 - 6:15 PM

**SUSTAINABLE SUPPLY CHAINS/FOOD SYSTEMS**  
6:30 - 8:00 PM

**VIRTUAL REALITY**  
12:00 - 9:00 PM

The Virtual Reality experience aims to raise awareness of the disproportionate effect of climate change on vulnerable communities. Countries that most stand to be affected by climate change are the most usually cannot do so because they lack the financial and institutional capacity. The Virtual Reality experience provides a glimpse into the realities of vulnerable countries in crisis with few resources to recover from disasters, leading them to suffer the most devastating consequences of climate change.

**ZWARAT S'HAIL**  
8:00 - 9:00 PM

Spread the passion Zwart is a regular social, entertaining and educational gathering. Our Zwart aims to discuss social issues and connect friends and businesses with those interested in volunteerism and make a difference.

**COP27 MUN**

This youth-led replica of the United Nations Climate Change Conference to identify and evaluate the impacts of climate change, address its causes and effects, and provide potential solutions. The initiative will enhance the youth's knowledge of the effects of climate change on vulnerable communities while also challenging their critical thinking skills in providing solutions. COP27 will be a great hands-on experience for the future generation to learn about communities in crisis and climate change.

**RENEWABLE ENERGY & TECH**  
3:00 - 4:30 PM

**HEALTHY SMART CITIES**  
4:45 - 6:15 PM

**SUSTAINABLE SUPPLY CHAINS/FOOD SYSTEMS**  
6:30 - 8:00 PM

**VIRTUAL REALITY**  
12:00 - 9:00 PM

**ZWARAT S'HAIL**  
8:00 - 9:00 PM

**COP27 MUN**

All Scenarios



# SOCIAL POST - WORKSHOPS

TV Screen






**مرحباً بكم في الاحتفال  
 بيوم الأمم المتحدة  
 الشباب يقود الطموح من أجل العمل المناخي**  
 الهام، عمل، تطور

**WELCOME TO  
 THE UNITED NATIONS DAY CELEBRATION  
 YOUTH DRIVING AMBITION 4 CLIMATE ACTION**  
 Inspiration, Action, Transformation

**26.10.2022**




**UN DAY AGENDA**

**MORNING SESSION (BY SPECIAL INVITATION ONLY)**

- 10:00 VIP Guest Arrival
- 10:30 Guest of Honor Arrival Welcome
- 10:35 Photo Opp. Cultural Center Main Entrance for staging
- 10:40 Short Video
- 10:45 Remarks by Prof. Yousef AlRoumi, President of Kuwait University
- 10:50 Welcome Speech by Dr. Tarek EISheikh, Deputy Secretary General of Arab League & President of Arab League
- 10:55 Remarks by Guest of Honor, Sheikh Salem Al-Abdullah Al-Jaber Al-Sabah, Minister of Foreign Affairs
- 11:00 Model United Nations COP Closing Statement
- 11:15 Award Ceremony
- 11:30 Opening of Exhibition and Interactive VR

**NETWORKING SESSION**

**AFTERNOON SESSION (ONGOING EXHIBITION)**

- 15:00 YOUTH DRIVING AMBITION DISCUSSION SERIES
- 16:30 - 18:30 Renewable Energy & Tech
- 16:45 - 18:15 Healthy Smart Cities
- 18:30 - 20:00 Sustainable Supply Chains Food Systems
- 20:00 Zwarat S'Hail

**EVENTBRITE REGISTRATION FOR GENERAL PUBLIC**  
**OPEN MEDIA ENCOUNTERS**  
 REGISTRATION CLOSING TIMES  
 OPEN TO PUBLIC TILL 21:00




**برنامج يوم الأمم المتحدة**

**جلسة الظهيرة المعرض مستمر**

- 15:00 سلسلة جلسات حوارية: الشباب يقود الطموح
- 16:30 - 18:30 الطاقة المتجددة والتكنولوجيا
- 16:45 - 18:15 المدن الذكية والمدن الصحية
- 18:30 - 20:00 سلسلة ونظم الغذاء المستدامة
- 20:00 زوارت سهيل

**الجلسة الصباحية (بحضور خاصة فقط)**

- 10:00 وصول الضيوف وكبار الشخصيات
- 10:30 وصول ضيف الشرف
- 10:35 حياوة جماعية عند المدخل الرئيسي للمركز الثقافي أو المسرح
- 10:40 فيديو قصير
- 10:45 كلمة سيادة الدكتور يوسف الرومي، رئيس جامعة الكويت
- 10:50 كلمة الدكتور طارق الشيخ، مدير المركز الثقافي والبيئي العام لجامعة الكويت
- 10:55 كلمة حياوة الضيف الشرفي معالي الشيخ سالم عبدالعزيز الجابر الصباح وزير الخارجية
- 11:00 بيان ختامي، نموذج مؤتمر الأمم المتحدة MUN، المعنى بتغير المناخ
- 11:15 تكريم
- 11:30 افتتاح المعرض والواقع الافتراضي التفاعلي

**جلسة توظيف التعلقات**





**RENEWABLE ENERGY & TECH**  
**3:00 - 4:30 PM**

**SPEAKERS**

- Dr. Ayman Al-Qattan, Kuwait Institute for Scientific Research (KISR)
- Dr. Bader Al-Dalali, Kuwait University, Electrical Engineer
- Eng. Hamad Al Kulaib, Higher Institute of Energy
- Dr. Bader Shafaqa Al Anzi, Kuwait University
- Eng. Alaa Hassan, EPSCO

**MODERATOR**  
 Dr. Mohammad Al Sayegh

**HEALTHY SMART CITIES**  
**4:45 - 6:15 PM**

**SPEAKERS**

- Dr. Nizar Al-Faki, KEPS, Healthy Cities Program
- Mr. Jassim Al-Awadi, Kuwait Commute
- Dr. Dhari AlHuwall, Kuwait Dive Team
- Dr. Wijdan AlOqab, KEPS
- Ms. Mariam Alsaad, Mariah
- Dr. Farah Al-Duweesh, Kuwait University

**MODERATOR**  
 Dr. Maha Al-Sajari




**SUSTAINABLE SUPPLY CHAINS / FOOD SYSTEMS**  
**6:30 - 8:00 PM**

**SPEAKERS**

- Mr. Nabeel Juhail, Kuwait Flour Mills
- Mr. Abdullah Burgoba, Al Jawda
- Eng. Abduladhim Mizban, AQ Farm Eu-Kiv
- Mr. Osama Boudal, Mawashy Co.
- Mr. Yousef Oda, The3Beez Apianes

**MODERATOR**  
 Dr. Abdulrahmed Elmit





**ZWARAT S'HAIL**  
**8:00 - 9:00 PM**

**SPEAKERS**

- Ms. Hessa Alfadgosh, refood
- Mr. Hamad Alkulaib, Biohydro
- Mr. Anas Burhama, Thea
- Mr. Ahmad Alsaffar, Urban Nomads
- Mr. Yousef Alahatti, Trash Hero

**MODERATOR**  
 Ms. Razan Hamad AlMulla, Mr. Hussain Salim Altarfi, Spread the Passion Team




**VIRTUAL REALITY**  
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 UNITED NATIONS KUWAIT
 
 COP27  
 Climate Change Conference  
 Egypt 2022

## COP27 MUN RESOLUTIONS



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## YOUTH DRIVING AMBITION 4 CLIMATE ACTION

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 UNITED NATIONS KUWAIT

60<sup>th</sup> Anniversary of the State of Kuwait Membership to the United Nations

## UNITED NATIONS IN THE STATE OF KUWAIT CALENDAR 2023 COMPETITION

#Youth4ClimateAction\_Q8

**HOW TO PARTICIPATE**

- Take your **striking photo** that is related to Climate Action (**Biodiversity, Food Security, Waste Management, Renewable Energy**)
- Fill out the mandatory online **ENTRY FORM** and attach your photo and submit via the following email [Rcs-unkuwait@un.org](mailto:Rcs-unkuwait@un.org)
- Don't forget to share it on your own social media profiles, use the **#UNKuwaitPhoto23** hashtag


 Entry form



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# POSTER & VIDEOS



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## UNITED NATIONS DAY YOUTH DRIVING AMBITION 4 CLIMATE ACTION

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to preserve the biodiversity and ecosystem of magical Kuwait.  
We must cherish it by keeping it a more sustainable and healthy country.

**26<sup>th</sup>  
OCT 2022**

Kuwait University, Al-Shadadiya  
**10:00AM  
21:00PM**

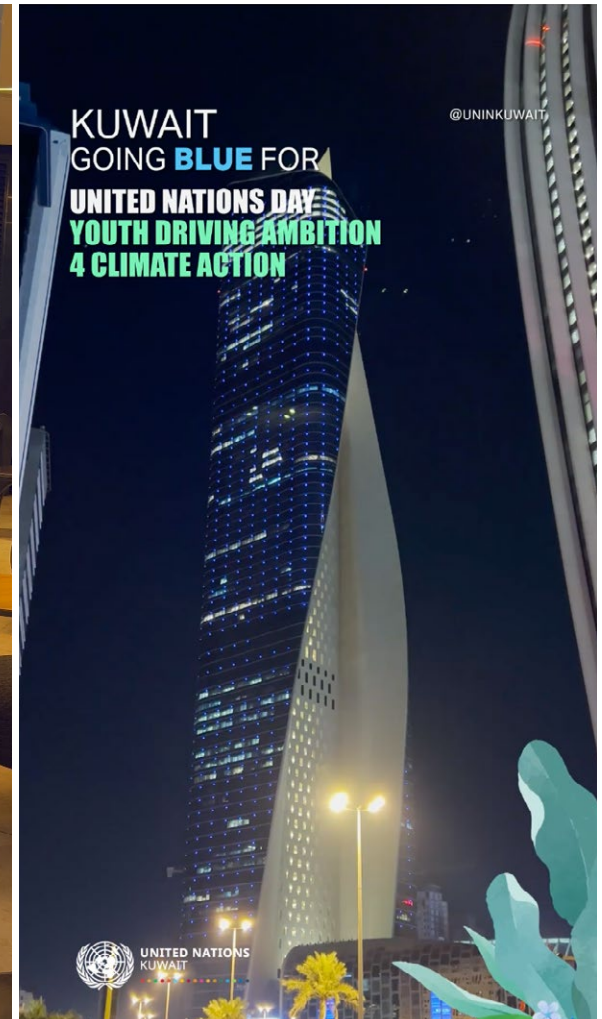
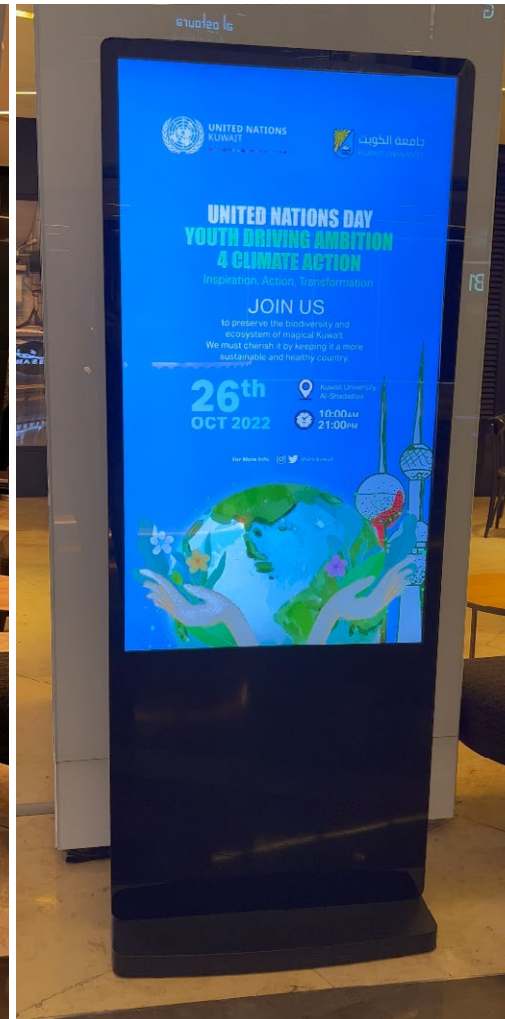
For More Info @uninkuwait



- A documentary showing how the youth are driving ambition 4 climate action. [Click here to watch the video](#)
- 3 videos were developed to showcase the beauty and innovation of Kuwait. [Click here to watch the video](#)
- Recap Edition for UN Day 2021 [Click here to watch the video](#)
- How Youth are Driving Ambition Trailer [Click here to watch the video](#)



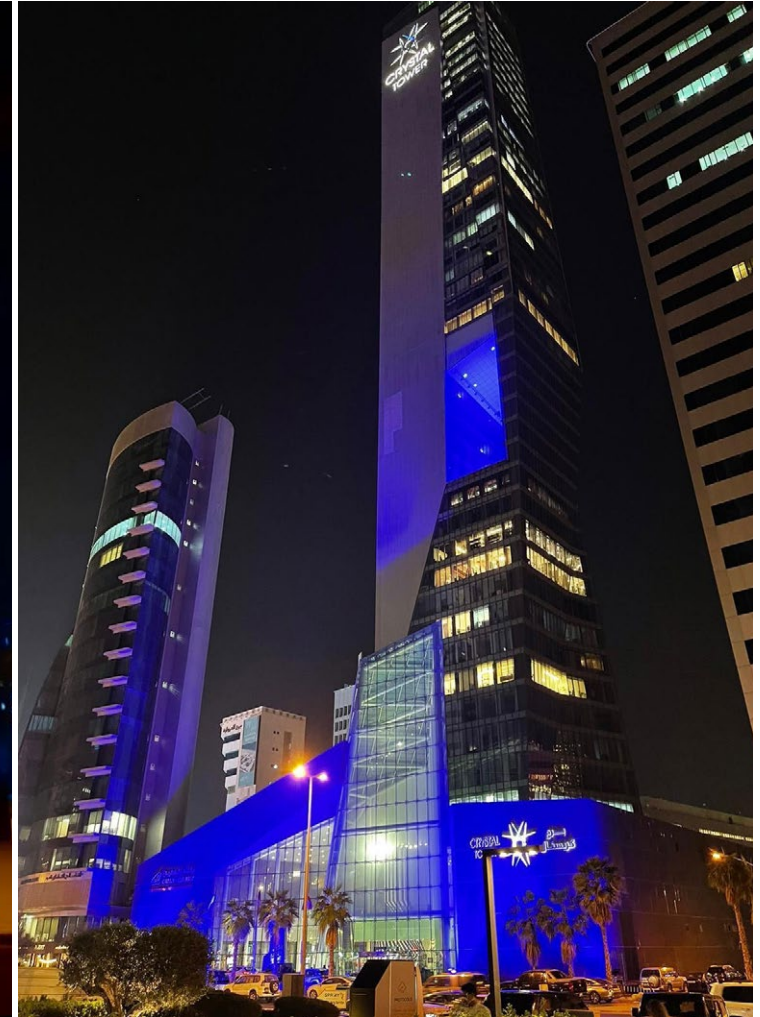
# AS SEEN THROUGHOUT KUWAIT



Kuwait Going Blue.  
[Click here to watch the video](#)



# AS SEEN THROUGHOUT KUWAIT





# AS SEEN THROUGHOUT KUWAIT



# OTHER DESIGN



**UNITED NATIONS KUWAIT**

**UNITED NATIONS DAY YOUTH DRIVING AMBITION 4 CLIMATE ACTION**  
Inspiration, Action, Transformation

**UN Day Agenda**  
VIP Event, Exhibition, Discussions  
Kuwait University Shaddadiya Cultural Center | 26 October 2022

**MORNING SESSION (BY SPECIAL INVITATION ONLY)**

<b>10:00</b>	VIP Guest Arrival
<b>10:30</b>	Guest of Honor Arrival Welcome
<b>10:35</b>	Photo Opp. Cultural Center Main Entrance (or stage)
<b>10:40</b>	Short Video
<b>10:45</b>	Remarks by Prof. Yousef AlRoumi President of Kuwait University
<b>10:50</b>	Welcome Speech by Dr. Tarek ElShehki Representative of the UN Secretary-General & Resident Coordinator to State of Kuwait
<b>10:55</b>	Guest of Honor Remarks by H.E. Abdulhaziz Al-Jarrah Assistant Foreign Minister for International Organizations Affairs
<b>11:00</b>	Model United Nations COP Closing Statement
<b>11:15</b>	Award Ceremony
<b>11:30</b>	Opening of Exhibition and Interactive VR

**NETWORKING SESSION**

**AFTERNOON SESSION ONGOING EXHIBITION**

<b>15:00</b>	<b>YOUTH DRIVING AMBITION DISCUSSION SERIES</b>
<b>16:00 - 16:30</b>	Renewable Energy & Tech
<b>16:45 - 18:15</b>	Healthy Smart Cities
<b>18:30 - 20:00</b>	Sustainable Supply Chains/Food Systems
<b>20:00</b>	Zwaraat Stall

**EVENTBRITE REGISTRATION FOR GENERAL PUBLIC**

**OPEN MEDIA ENCOUNTERS**  
EXHIBITION CONTINUES OPEN TO PUBLIC TILL 21:00

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**الأمم المتحدة دولة الكويت**

**يوم الأمم المتحدة الشباب يقود الطموح من أجل العمل المناخي**  
إلهام، عمل، تطور

**برنامج يوم الأمم المتحدة الجلسة اليمينية لكبار الشخصيات، معرض، مناقشات مركز الشاذلية الثقافي بجامعة الكويت | 26 أكتوبر**

**الجلسة الصباحية الدعوة خاصة فقط**

<b>10:00</b>	وصول الضيوف وكبار الشخصيات
<b>10:30</b>	وصول ضيف الشرف
<b>10:35</b>	صورة جماعية عند المدخل الرئيسي للمركز الثقافي (أو المسرح)
<b>10:40</b>	فيديو قصير
<b>10:45</b>	كلمة معالي الدكتور يوسف الرومي رئيس جامعة الكويت
<b>10:50</b>	كلمة الدكتور طارق الشيوخ ممثل الأمين العام للأمم المتحدة والمنسق العام لرابطة دولة الكويت
<b>10:55</b>	كلمة ضيف الشرف بقائدها سعادة المستشار عبد العزيز الجارالله مساعد وزير الخارجية الشؤون المنظمات الدولية
<b>11:00</b>	بيان ختامي للمؤتمر الأمم المتحدة MUN المعني بتغير المناخ
<b>11:15</b>	تكريم
<b>11:30</b>	افتتاح المعرض والوقوف الافتراضي التفاعلي

**جلسة توظيف العلاقات**

**جلسة الظهيرة المعرض مستمر**

<b>15:00</b>	سلسلة جلسات حوارية : الشباب يقود الطموح
<b>16:30 - 18:00</b>	الطاقة المتجددة والتكنولوجيا
<b>18:15 - 18:45</b>	العمل الذكية والعمل الصحية
<b>20:00 - 18:30</b>	سلسلة ونظرة الغذاء المستدامة
<b>20:00</b>	زواره سهل

**يوم التسجيل للجمهور العام عن طريق رابط**  
المعرض متاح للجمهور حتى الساعة 21:00

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Booth Name Design

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**26 Oct 2022**

**Name Last Name**

Volunteers

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LOGO

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VIP Agenda

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**UNITED NATIONS DAY YOUTH DRIVING AMBITION 4 CLIMATE ACTION**  
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**CERTIFICATE OF APPRECIATION**

PRESENTED TO

*Participant Name*

In recognition of participation in the United Nations Day "Youth Driving Ambition 4 Climate Action" Exhibition and commitment to climate action

26 October 2022  
Kuwait University, Al-Shadadiya

**DR. TAREK AZMY ELSHEHKH**  
Representative of the United Nations Secretary-General and Resident Coordinator

**PROF. YOUSEF ALROUMI**  
President of Kuwait University

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# UN DAY TECHNICAL DISCUSSION SESSIONS

# TECHNICAL DISCUSSION SESSIONS

## SESSION 1: RENEWABLE ENERGY & TECH

Renewable energy and tech are key elements for sustainable development. Compared to other energy sources, they often have less of an impact on the environment. The variety of renewable energy sources offers a wide range of options for their use. In contrast to fossil fuels, renewable energy sources can also offer an almost endless supply of dependable and sustainable energy if they are used appropriately. The Kuwait Institute for Scientific Research has developed the Renewable Energy Technology (RET) program to identify the renewable energy options most suited for Kuwait's particular climatic circumstances.

[WATCH THE FULL SESSION HERE](#)



**Dr. Ayman Al-Qattan**  
Kuwait Institute for Scientific  
Research (KISR)



**Dr. Bader Shafaqa Al Anzi**  
Kuwait University



**Eng. Alaa Hassan**  
EPSCO



**Dr. Hamad Al Kulaib**  
Higher Institute of Energy



**Mohammad Al Sayegh**  
Moderator



# TECHNICAL DISCUSSION SESSIONS

## SESSION 1: RENEWABLE ENERGY & TECH | KEY DISCUSSION



- 1 | UN Quotes, “Renewable energy is unlimited and can provide the world with their needs without causing damage to the climate, environment, and humans. On contrast, fossil fuel is limited with severe impact on the planet and the creatures.”
- 2 | Kuwait is targeting to minimize the usage of fossil fuel to 50% by 2030, and to 100% by 2050.
- 3 | Kuwait has agreed to ensure that 15% of its domestic needs come from renewable energy.
- 4 | Pilot projects in Kuwait focus on wind energy, solar photovoltaic, solar thermal and biomass and its importance for sustainable development pathway includes:
  - (a) reeducation of pollutant emissions;
  - (b) major contributor to sustainability;
  - (c) energy security and energy diversification;
  - (d) new business and investment opportunities and
  - (e) new job market.

- 5 | **Schools’ Solar Rooftops Initiative:**  
Kuwait initiated a project to generate renewable energy of the Schools Solar Rooftops. There are two school’s rooftops in Mubarak Al Kabeer, and in Al Jazer rooftop in Kaifan with total production capacity of 195 KWP. There is also a project to generate energy from Coops Solar Parking with total production capacity of 1000 KWP, in addition to the petrol station solar canopy with a total production of 120 KWP
- 6 | **Coops Solar Parking:**  
Two coops parking areas in adaylia and Al Zahra
- 7 | **Petrol Stations Solar Canopy:**  
Two KPC petrol Stations in Al Zahra and Al Reqqa with a production capacity of more the 120 KWP





# TECHNICAL DISCUSSION SESSIONS

## SESSION 1: RENEWABLE ENERGY & TECH | KEY DISCUSSION



### Dr. Ayman Al Qattan (KISR)

- Shagaya renewable energy park Phase 1: PV plant (with capacity of 70 MW, invested by KISR); CSP plant (50 MW parabolic through CSP plant and solar field with 3 platform); wind farm (with capacity of 10 MW); substation and overhead line. The project start date was in December 2015, completion date in February 2019.
- Phase 2 and 3 of Shagaya renewable energy park: its total capacity is of 3500- 4000 MW. KOTC is planning for 2 solar PV plant for their propane bottling plants. Besides, rooftop photovoltaic systems for government, residential, and industrial sector expected to reach 1000MW. As such, oil sector committed to reach zero CO2 emission by 2050. In effect, Ministry of Electricity and Water is working to have future electric cars for shipping and they will also be working on producing and storing renewable energy.



# TECHNICAL DISCUSSION SESSIONS

## SESSION 1: RENEWABLE ENERGY & TECH | KEY DISCUSSION



### Dr. Hamad Al Kulaib (Higher Institute of Energy)

- Dr. Hamad presented about the Youth Empowerment in the Renewable Energy Fields. The role of Higher Institute of Energy role is to fulfill the market needs with skilled caliber who are confident to deal with the new technologies especially in the field of Energy.
- In 1968 the Electricity and Water institute was initiated, in 2008 the institute's name has changed into Higher Institute of Energy with more than 6,000 graduates so far and 54 labs. Higher Institute of Energy has a five steps process for curriculum development and job programs according to the market needs: (i) identification of need; (ii) planning and design; (iii) delivery/ facilitation; (iv) assessment; and (v) evaluation.
- The youth pool who joins the institutes come from high school graduates, technician in the electrical field and any other relevant fields. The youth pools include: high school graduates; technicians in the electrical distribution field; and technicians in other fields that are saturated.



# TECHNICAL DISCUSSION SESSIONS

## SESSION 1: RENEWABLE ENERGY & TECH | KEY DISCUSSION



### Dr. Bader Al Anazi (Kuwait University)

Kuwait has limited water resources. Water desalination began in Kuwait since 1950. Meanwhile, Kuwait adopted Zero pollution hybrid desalination and energy production system. The hybrid desalination and energy production system include:

- A desalination system for separation seawater into purified water
- Electrodialysis system for treating the brine and outputting low salinity water, a hypersaline brine solution and H<sub>2</sub> gas
- Evaporator for treating the hypersaline brine solution and out-putting salt and water vapor
- Super heater for treating water vapor and outputting a superheated water vapor
- Turbine for receiving the superheated water vapor to generate energy
- Hydrogen cell for receiving the dry hydrogen and outputting energy
- Desalinated water collection tank



### Eng. Alaa Hassan (EPSCO)

Eng. Alaa is the founder of the Chemikuwiat Bio Ethanol Planet, elaborating:

- The planet produces chemical form renewable resources. The factory produces Bioethanol from the Sugar Molasses with a capacity of 100,000 L/day. The real production will start in 2023, and it already sold in advance to a European chemical company.
- The planet can produce different concentration and different purities.
- The output could be used for industrial resources as raw materials for manufacturing, additive fuel, fuel for special engines and fuel for special applications.
- It could be also used for medical pursues as solvent and sanitizer.
- Eng. Alaa had great support from the government and the private sector, and her initiative considered as a role model in the GCC region.



# TECHNICAL DISCUSSION SESSIONS

## SESSION 1: RENEWABLE ENERGY & TECH | Q&A & CONCLUDING REMARKS



**Q1.** Is there an opportunity to produce renewable energy from water and will this decrease pollution? Dr. Bader responded by saying that our project “Future Generation” is in collaboration with Massachusetts Institute of Technology, and we start first with treatment and disposal we take sea water, and we make sweet water to drink and to be used for agriculture. The hydrogen we take from the water is what is used to make energy by producing hydrogen steam. Under this project 49 scientific paper were produced.

**Q2.** What is the labor market for renewable energy? Eng. Alaa Hassan explained that Kuwait has signed agreements with the leading companies in the world to transfer waste to energy. ChemiKuwait for chemical industries is a company that has a factory that produces bio ethanol which is produced from waste. Waste that is used are the following: Sugar cane, Agave, Fruits The factory is now aiming to produce bioethanol from paper

and sources other than sugar. The byproduct is ash and liquid CO<sub>2</sub>. Ash is used in agriculture while liquid CO<sub>2</sub> is used in food and beverage In 2023 the company will have its first production and will be sold to a European state.

**Q3.** Why are dates not used to produce bioethanol? Eng. Alaa Hassan emphasized that the raw material is now being brought from abroad however, in the future we have plans to collect the raw material from Kuwait.

**Q4.** The initial installment of the renewable energy project is the common struggle also many believe renewable energy is more costly because we are an oil producing country, What will be the motivation to encourage and incentivize Kuwaitis to transition to renewable energy. Dr. Bader responded that the incentive will be that the MoE will soon start buying renewable energy from companies. Also, the Ministry of Finance will in the future offer loans for renewable energy companies.

**Q5.** Electrolysis is an expensive technology to desalinate water, why not using a cheaper method? Dr. Bader said that he agrees it’s expensive, but it is more eco-friendly as it doesn’t affect the marine life. In addition, we could generate out of its Dry Salt and Wet Salt which could be an additional income to compensate the process expenses.

**As concluding remarks,** the resources are available in this field however, there is no way to incentivize people to transition to renewable energy. The reason is that it is costly however, if we individually work to become sustainable in our houses through (rooftop solar panels) we can become more sustainable.



# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES

The Healthy Cities initiative was created to place health high on cities' social and political agenda by promoting health, equity and sustainable development through innovation. The objective is the life quality, well-being, and sustainability are requirements for development and competitiveness, with community members playing an active role. A healthy smart city is a city that constantly produces and improves its physical and social conditions, where people can help one another in carrying out all of life's activities and growing to their full potential. In this context, the objective of the session is thus to discuss: (a) the need for increased awareness regarding climate change and its effects, with a focus on youth; (b) increase community knowledge of sustainable practices and focus on community accountability; and (c) understanding that all sectors and eco-systems are interlinked and a negative impact in one will affect all others and vice-versa.

[WATCH THE FULL SESSION HERE](#)



**Dr. Nizar Al-Faki**  
Healthy Cities Program



**Dr. Dhari AlHuwait**  
Kuwait Dive Team



**Mr. Jassim Al-Awadhi**  
Kuwait Commute



**Eng. Sara Al Ramzi**  
KEPS



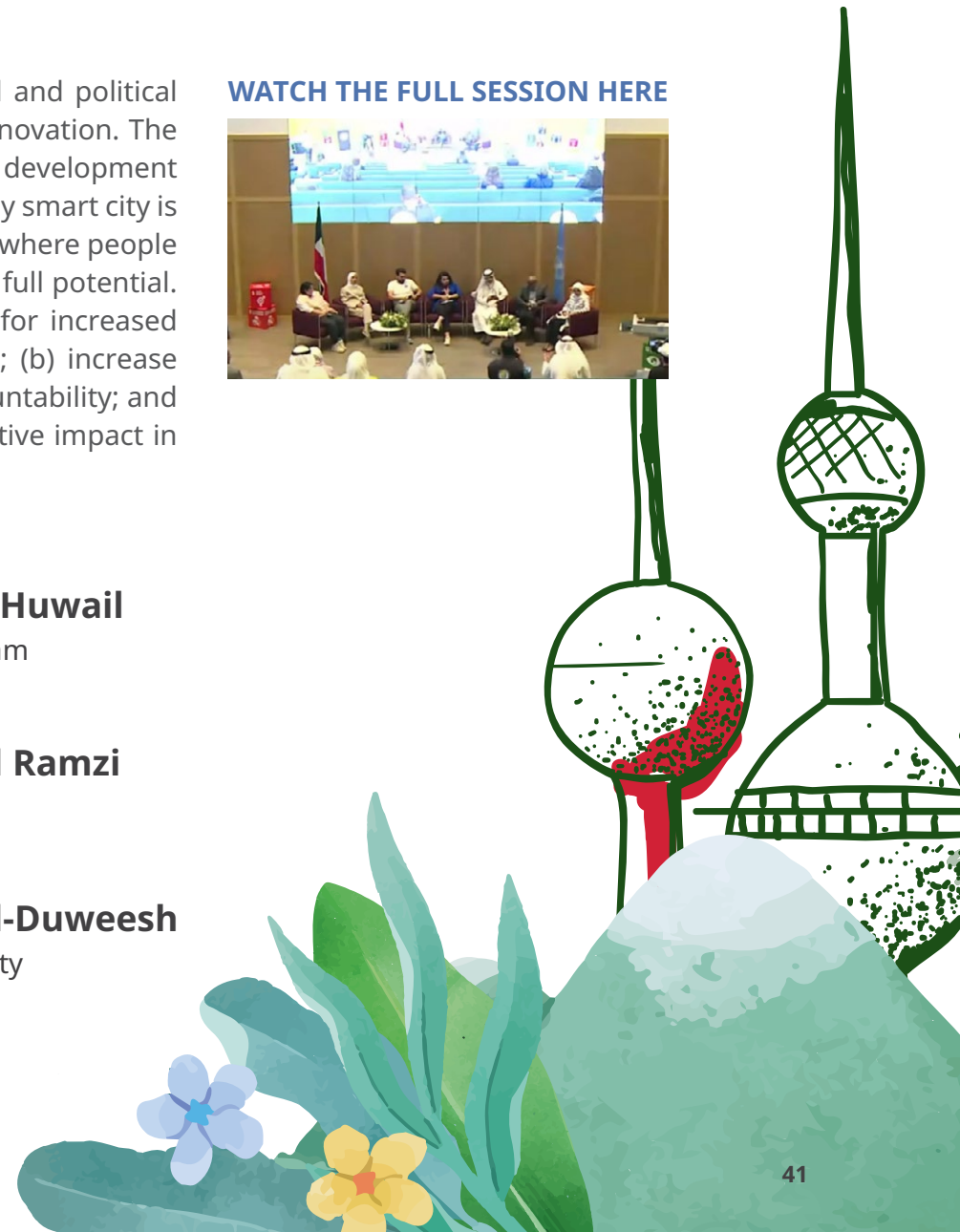
**Ms. Mariam Alsaad**  
Manakh



**Dr. Farah Al-Duweesh**  
Kuwait University



**Dr. Maha Al Sajari**  
Moderator



# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES | KEY DISCUSSION



### Dr. Nizar Al-Faki (Ministry of Health's Healthy Cities Program)

- The concept of healthy cities was initially introduced in 1986. The speakers emphasized the importance of the role of individuals and communities in the establishment and maintenance of healthy cities.
- The session commenced with Dr. Nizar from MoH's Healthy Cities Program, he introduced the concept of healthy cities and its characteristics, he also provided a snapshot of the current situation and the benefits to having healthy cities.
- His presentation focused on how MoH partners; the community, including individuals, civil society, private sector, and government are all responsible to achieve SDG 3 (Good health and Well-being) and SDG 11 (Sustainable Cities and Communities). Stating that healthy cities represent health and justice for communities and if achieved facilitate achieving all 17 SDGs.
- He encouraged MoH's partners to keep strategies related to healthy cities at the forefront of policy making. The main objective is prioritizing the inclusion of strategies in line with SDG 3 and SDG 11 in policy making to better communities.
- Dr Nizar concluded by highlighting the three Kuwaiti cities that obtained the WHO certificate for healthy cities; Yarkouk Dahya and Al-Shamiya.





# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES | KEY DISCUSSION



### Eng. Sara Al-Ramzi (KEPS)

- Eng. Sara Al-Ramzi emphasized the importance of awareness raising. She highlighted that regulating our habits when it comes to water consumption and using clean energy leads to the achievement of SGD 13 (Climate Change), SDG 14 (Life Below Water), SDG 15 (Life on Land), and in turn leads to preserving our communities.
- As awareness is key KEPS integrated itself in the educational system and curriculum, television programs and green-schools programs.
- Touching on the reasons for high water consumption in Kuwait, Eng. Sara stated that high water consumption stems from the following: Lack of knowledge; consumers paying a fraction of their water bill (8%); lack of interest in raising awareness among domestic workers regarding importance of water conservation; and ease of access to water and absence of efforts incurred by Ministry of Water and Electricity to produce it.
- When discussing KEPS' role, which include research and awareness raising, Eng. Sara highlighted their cooperation with religious leaders (mosque sheikhs) on correlating water conservation with values of the Kuwaiti community, which is a religious Muslim community.
- KEPS uses climate change awareness campaigns to detail the relationship between conservation of water and climate change. Like other speakers Eng. Sara also touched upon the importance of spreading awareness among and engaging with the youth.



# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES | KEY DISCUSSION



### Dr. Dhari AlHuail (Kuwait Dive Team)

- Dr. Dhari AlHuail supported the importance of raising community awareness and engagement in transforming culture, emphasizing the importance of starting with youth.
- Similar to the other speakers Dr. Dhari made the connection between improving the health of one sector will affect another when speaking of how the fish net pollution in the sea negatively affects certain populations of birds.



### Mr. Jassim Al-Awadhi (Kuwait Commute)

- The second speaker, Mr. Jassim Al-Awadhi, highlighted the importance of community support in creating a change and moving towards healthy cities. He added that group transport initiatives such as Kuwait Commute led to increasing road capacity without additional infrastructure through harnessing community awareness and research.
- The main driver for community change is increased awareness. The same point was raised by most

speakers which is small green initiatives in different fields affect the overall health of the community and city, e.g. group transport leads to lower traffic and less pollution, resulting in less road stress and physical benefits from walking to the bus stations.

- Another benefit of group transport is also lowering the financial burdens related to transport expenses and driver salaries. Kuwait Commute aims to create a transport network covering all of Kuwait.

# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES | KEY DISCUSSION



### Mariam Al Fahad (Manakh)

- Ms. Mariam Al Fahad from Manakh spoke about how climate change affects us as individuals, what is it and how to adapt, in addition she spoke about how to implement SDGs in Kuwait.
- Climate change affects us as it affects government systems and resources (water transport, energy, ecosystems and marine life) – these systems create cities thus its important to ensure that the effects are positive and not negative. Due to this, we have to mitigate and adapt. In coming years the effects of climate change in Kuwait will be seen through rising temperatures, disappearance of islands, and increase of sand storms.
- Results of climate change, such as sandstorms, affect individuals in many aspects including mental and physical health, infrastructure, and in turn affects cognitive abilities, livelihoods and the economy in the long term.
- Providing solutions starts with assessing the damage and the ways it affects individuals and ecosystems. Additionally, by inspecting how climate change is affecting vulnerable communities, such as low-income households who are unable to afford air conditioning or Persons with Disabilities and persons with chronic disease.





# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES | KEY DISCUSSION



### Dr. Farah Al-Dueesh (Kuwait University)

- Dr. Farah Al-Dueesh, a faculty member at Kuwait University spoke about the goal of water treatment and research on greener water treatment processes. The goal of water treatment is to have safe water for consumption. The process put simply is starts with finding a water source, and identifying the type of water, in the case of Kuwait type is soft water which is not much magnesium but high in salt. Dr. Farah briefly introduced the most advanced water treatment process; membrane process. She further highlighted that Kuwait was the first country to commission water distillation.
- She shed some light on the water-energy nexus, which is the relationship between water used for energy production and the energy consumed to process water.
- Dr. Farah reiterates other speaker's concerns regarding Kuwait's water consumption being one of the highest in the worlds and links it to study by Dr. F.M. Al Fadli investigating sustainably producing water and energy with the objectives of enhancing use of solar energy, reduce fossil fuel usage, increasing efficiency and decreased environmental emissions.
- Dr. Farah explains that the research looks at the issue of water stress, consuming more water than the production rates and addressing through using systems that are less water intensive. The study by Dr. Fahad M. Al Fadli uses multiperiod optimization, which simply put means choosing energy source depending on the seasons. For instance, harnessing the peak months of solar energy in water production. The study also looked at types of fuel used and measures to reduce fuel usage by changing pipes.



# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES | Q&A



**Q1.** To Dr. Dhari (Kuwait Dive Team) inquiring about his opinion the government adopting the initiative and provide funding and support in when the team's volunteers cannot respond to an emergency. Dr. Dhari stated that sustainable funding is a challenge for Kuwait Dive Team yet their main challenge is conveying the underwater situation to those above which stems from lack of visibility. He added that there is government support in the form of resources, and even though he is grateful to government and community support its better for the team to be free as a civil society.



**Q2.** To Jasim Al-Awadhi (Kuwait Commute) inquiring whether a metro system was considered, and for solutions for older persons using group transport. Mr. Jasim stated that a metro system is expensive and would cost approximately 3 million KD, thus Kuwait Commute started small and is working with existing resources. Mr. Jasim stated that the currently Kuwait Commute is in the analysis period with buses as the first step. Currently less than 15% of roads have public transport, after the analysis period and the pilot project in Kuwait City, the next phase will be focused on increasing bus stops, issuing permits, and maintenance.



**Q3.** To Dr. Farah, the question was regarding water stress, and where is the water being used and how to reduce it? Dr. Farah stated that it is mostly residential. Reducing water stress depends on human nature, awareness of proper water use. Dr. Farah gave two solutions as follows: firstly, the use of specific nozzle attachments when washing cars to reduce water consumption. Secondly, by utilizing tax or partial tax on water.





# TECHNICAL DISCUSSION SESSIONS

## SESSION 2: HEALTHY SMART CITIES | CONCLUDING REMARKS



**Eng. Sara Al-Razmi provided a number of recommendations** for the way forward which include the following:

- Utilize sustainable development and alternative energy for fresh water production;
- Paying true value of the water cost; support media campaigns on the importance of water conservation;
- Propose firm regulations and provide direct violations for those who are responsible for water waste including ministry employees;
- form a specialized national community from competent local authorities;
- reuse of waste water for other purposes such as for irrigating crops and washing yards;
- propose the separation of grey water and black water; installation of wells; hold regional workshops to share best practices and experiences; protect water resources from pollution.

**Ms Mariam Al Fahad concluded** by stating that the way forward regarding climate change is mitigation and adaptation. Ms. Mariam gave the example of adapting and mitigating to rising temperatures by using more efficient energy systems and greening methods. Ms. Mariam echoed the importance awareness raising and how actions on the community level led to change on the policy level. Ms. Mariam suggested investing in initiatives or companies who work on environmental issues that can support and protect your life and lifestyle.



**A solution Dr. Farah Al-Dueesh highlighted** was using minimum fuel by adding solar energy, thus reducing use of other energy sources to produce the required amounts of water.





# TECHNICAL DISCUSSION SESSIONS

## SESSION 3: SUSTAINABLE FOOD SYSTEMS

Sustainability is the ability to develop products and goods without depleting natural resources for the future. Sustainability makes the assumption that resources are limited and should be used wisely. Living sustainably enhances our standard of living, preserves our ecology, and protects natural resources for future generations. Sustainable farming is one of the vital principles of sustainable living. We should focus on supporting our many local farmers by buying local and organic products. In this context, the objective of the session is thus to understand supply chain engaging enterprise and discuss about how Kuwait enterprises contribute to sustaining supply chain food system.

[WATCH THE FULL SESSION HERE](#)



**Mr. Nabeel Juhail**  
Kuwait Flour Mills



**Eng. Abduladhim Mizban**  
AQ Farm Eu-Kw



**Mr. Abdullah Burqoba**  
Al Jawda



**Mr. Yousef Oda**  
The3Beez Apiaries



**Dr. Abdulrashed Elmit**  
Moderator



# TECHNICAL DISCUSSION SESSIONS

## SESSION 3: SUSTAINABLE FOOD SYSTEMS | KEY DISCUSSION



### Mr. Nabeel Juhail (Kuwait Flour Mills & Bakeries Company)

Mr. Nabeel defined “Food Security” as the “Sustainability of food systems”: a diet that provides secure nutrition for everyone, especially for the next generation. There are **4 pillars** to keep the sustainability in Kuwaiti food chain:

#### 1 | Food Security

- (i) Secure sufficient quantities & healthy lifestyle
- (ii) Make food accessible for everyone
- (iii) Maintain the stable price of food

#### 2 | Mitigation towards exterior crisis; Food security has been threatened from numerous exterior crisis

- e.g., Mobility is limited, thus food price increases based on the past experiences (Ukraine-Russian War in 2022, Flood in 2018, Iraq War in 2003 and Saddam Hussein’s Kuwait Invasion in 1990, etc.)
- Kuwait Flour Mills & Bakery Company tackled the problem without increase of price, by ramping up the production of only bread (4 million to 7.5 million)

#### 3 | Data-based infrastructures

- Kuwait Flour Mills & Bakery Company has run the baking infrastructures and storing warehouse to keep sustainability.

- (i) Keep tracking on the loss in international warehouse
  - made a cooperation to run warehouse with international companies in UAE
- (ii) Obtain capacity to produce not only bread but various product (oil, macaroni, etc.)
- (iii) Run the 3 factories that produce European and Arabic traditional bread, which is the biggest in Arab region
- (iv) Keep quality manufacturing with latest technologies
  - extended the expiry period from 4 months to 8 months

#### 4 | Quality as the trademark of Kuwait Flour Mills & Bakery Company

- (i) Observe the international health & nutrition standards
- (ii) Make the bread less salty (decreasing 20% of salt) and add vitamins

**Mr. Nabeel concluded** by stressing corporate social responsibility of Kuwait Flour Mills & Bakery Company: (a) running one factory for producing gluten-free items and (b) reducing food waste by 5 billion kg with own recycling system.

# TECHNICAL DISCUSSION SESSIONS

## SESSION 3: SUSTAINABLE FOOD SYSTEMS | KEY DISCUSSION



### Eng. Abduladham Mizban (AQ Farm eu-kw)

Eng. Abduladham introduced AQ Farm that specializes in designing & executing the aqua farm and a is a project to reuse the water from raising fish to agriculture, which contains the minerals of 16 elements. He further emphasized by saying that everyone is responsible to below three linked elements:

- 1 | **Water:** There are several crises we faced as a challenge: Waste of water, global warming and scarcity of water. Two representative methods are being utilized, but saving can starts from drinkable water:(1)Underground water and (2) Desalination
- 2 | **Energy**
- 3 | **Environment**

Mr. Nabeel elaborated its contributions: (a) saving the wasted water by 95% from feeding animals to traditional agriculture; (b) reusing desalination plants and grow other type of fish; and (c) saved the electricity by 65% using renewable energy and water.

### His conclusion focused on the following:

- Recommended to concentrate on producing local fishes
- Showcased their innovativeness in the way of dealing with the cost problem
- AQ Farm has tried not to increase the price for society and consumers but reduce the production cost.
- Suggested to filter the water before discharge the wasted water and reduce the usage of fertilizers
- Planned to leverage the untraditional ideas from youth to run local projects so that keep the food security.





# TECHNICAL DISCUSSION SESSIONS

## SESSION 3: SUSTAINABLE FOOD SYSTEMS | KEY DISCUSSION



### Mr. Abdullah Burqoba (Al Jawda)

- Mr. Abdullah introduced their vision that focuses on: (a) a Kuwaiti shareholding company with an initial capital of more than \$7,000,000 located in Subhan Area; (b) founded 277 Kuwaiti shareholders (entrepreneurs and farmers) in 2019; and (c) first professional Packing-House in Kuwait.
- According to Food and Agricultural Organization of the United Nations (FAO), packing-house is a designated facility where local growers' fresh produce is pooled and prepared in order to meet the requirements of a target market.
- Packing-house is the site where post-harvest treatments are applied and quality standards are monitored.
- Changes in the market structure for fresh produce and the growing consumer demand for fresh produce that is safe and of good quality.
- The key role of Al Jawda is all about sustainability in terms of: (a) understanding customer's needs; (b) maintain supply chain; (c) partnership, including Carrefour, Oncost, Talabat Mart, SEEDS; and (d) preventing of loss and waste.
- **Mr. Abdullah concluded** by saying that through Packing-house, Al Jawda contributes to sustaining supply chain by preventing food loss and waste in the long term and also encourage the farmer to invest the agriculture more and more by ensuring their profits.



# TECHNICAL DISCUSSION SESSIONS

## SESSION 3: SUSTAINABLE FOOD SYSTEMS | KEY DISCUSSION



### Yousef Odah (The3Beez apiaries)

- Yousef shared the work of The3BEEZ that focuses on: (a) increase the Local Honey Production and bees' population; (b) contribute to thriving the environment through bees' pollination; and (c) expand public awareness and knowledge of bees' importance. In particular, the meaning of The3BEEZ is that a hive must contain three bees to maintain it and the three bees are Queen, male and labor.
- He stressed the importance of Bees for our society, elaborating that 30% of the world's food is a result of bee's pollination and 90% of plants are pollinated by the bees. However, Kuwait depends on imports of bees from Pakistan, India and USA the most orderly.
- It should also be noted that considerations regarding life of Bees in Kuwait include: (a) high temperature outside the hive is unbearable going over 50 Celsius; (b) the bees can control the temperature inside the hive only; (c) risk to bees' life: Parasite and chemicals compounds (pesticides); and ways to protect the bees is to increase bee population thus increase honey production.
- It should also be noted that considerations regarding life of Bees in Kuwait include: (a) high temperature outside the hive is unbearable going over 50 Celsius; (b) the bees can control the temperature inside the hive only; (c) risk to bees' life: Parasite and chemicals compounds (pesticides); and ways to protect the bees is to increase bee population thus increase honey production.
- Towards sustaining honey production, they works on regular check of hive's conditions, weekly and monthly and importing of bees hives and Queen bees, to sustain the bee's population while keeping some honey for the bees when extracting.
- They further put their efforts on spreading the knowledge through attending international seminars, hosting educational trips for schools to our company and visiting educational institutions for collaboration.
- **He concluded** by stressing that bees are an important factor to sustain life on earth with the importance of increasing honey production. However, beekeeping is hard, especially in Kuwait, but it is vital so planting more trees and diverse types of plants are considered crucial.

# TECHNICAL DISCUSSION SESSIONS

## SESSION 3: SUSTAINABLE FOOD SYSTEMS | Q&A



**Q1.** What is the greatest challenge in your business experience regarding food chain?

- **Al Jawda** Cold chain to preserve the food's temperature and humidity; Without transport with uncooled truck, food doesn't directly die but get deteriorated.
- **The3Beez** Great cost to make bees survive amid high temperature and heat among summer season in Kuwait; Although there is special reserve, it is infeasible to make cooling system for the sufficient amount for bees to fly around.
- **Kuwait Flour Mills**
  - 1) Silos between companies to use strategic warehouse, sabotaging their effort to extending the space for storing with their mother company;
  - 2) Waste coming from overproduction, requiring tools for highly efficient tools to estimate demands.

• **AQ farm**

- 1) Food chain itself causing unbalanced distribution of benefits among grower, wholesaler and consumers. Growers have the weakest power to control prices due to the lack of union;
- 2) Production pattern; Most of growers produce same products in same season, so that prices and competency go low; and 3) Extra quantity for fresh food.

**Q2.** To The3BEEZ, does it cost more to import bees rather than import honey if the bees keep dying under the high temperature?

- **The3Beez** There are several reasons that we should keep raising bees in Kuwait: (i) Bees exist in Kuwait as well, because some bees are travelling across the reason and we can use them; (ii) They are increasing in urban facility and nearby flowers; (iii) It is feasible to increase bees without import through plantation and greenery works; and (iv) Lastly, bees' pollination is a huge benefit for Kuwait ecosystem.

**Q3.** To Flour Mills, when food chains are interrupted like the Ukraine War, do you have any alternative?

- **Kuwait Flour Mills** Wheat is the main ingredient in our product and we cannot help but import it. As for the possible problems in the food chain in the event of a contingency such as a war, Australia and other GCC countries are also trying to increase multi-source by importing.

**Q4.** To Flour Mills, do you have any thoughts of exporting your products?

- **Kuwait Flour Mills** We have double price than international price since we care the quality as top priority.







# TECHNICAL DISCUSSION SESSIONS

## SESSION 3: SUSTAINABLE FOOD SYSTEMS | Q&A

**Q5.** To Flour Mills, you have gluten free production and it's expired within 3 or 4 days. Do you have any thoughts of developing the products extending the expiration date?

- **Kuwait Flour Mills** There are four types of gluten-free products. The government is not cooperating separately. But we are willing to continue to develop our products with our capabilities.



**Q6.** To The 3BEEZ, your company can be supported by cooperating with other companies or NGO. Are you considering cooperation with other partners?

- **The 3Beez** First of all, there were no companies or partners trying to help us. We are the sum of all individual efforts. We're a small company, but we're doing it ourselves. But I have a plan to cooperate when I get an offer. We tried to keep the honeycomb cool in the air conditioner in the building, but we went outside and died shortly afterwards. That's the problem we need to worry about. There are many problems at hand, but I think it would be good to cooperate.





# UN DAY IN THE MEDIA



# SOCIAL MEDIA PLATFORM



**ypakwt** Kuwait University - Shedadeyah

مشاركة الهيئة العامة للشباب بالاحتفالية الخاصة بيوم الأمم المتحدة تحت شعار «الشباب يقود الطموح من أجل العمل المناخي»

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جانب من مشاركة الهيئة العامة للشباب بالاحتفالية الخاصة بيوم الأمم المتحدة تحت شعار «الشباب يقود الطموح من أجل العمل المناخي»

View all 4 comments

**seeds.consult** Kuwait University - Shedadeyah

SEEDS NEWS

UNITED NATIONS DAY

SEEDS Company participated in the celebration of United Nations Day at Kuwait University, under the title: Youth Driving Ambition 4 Climate Action. The conference encompassed the local Youth Initiatives that are playing a key role in driving Kuwait towards a sustainable future and featured inspiring multi-disciplinary green initiatives across the country.

Liked by uninkuwait and 85 others

seeds.consult SEEDS Company participated in the celebration of United Nations Day @uninkuwait at Kuwait University @kw.university under the title: Youth Driving Ambition 4 Climate Action

**kdipa** Kuwait University - Shedadeyah

KDIPA participated in the UN Anniversary Day

Liked by uninkuwait and 57 others

شاركت الهيئة في يوم الأمم المتحدة

KDIPA participated in the UN Anniversary Day

**kuwaitfund** Kuwait University

kuwaitfund Original audio

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شارك #الصندوق\_الكويتي في احتفالية يوم الأمم المتحدة بعنوان "طموح الشباب من أجل العمل المناخي" بالتعاون مع جامعة الكويت في المركز الثقافي الدولي بحضور مساعد وزير الخارجية لشؤون المنظمات الدولية عبدالعزيز سعود الجارالله و مدير جامعة الكويت الأستاذ الدكتور يوسف محمد الرومي وممثل الأمين العام للأمم المتحدة والمنسق المقيم بدولة الكويت الدكتور طارق الشيخ

**almanakhkw** Kuwait University

Liked by uninkuwait and 48 others

almanakhkw Thank you to all of you who visited our booth at the UN Day Exhibition

**kuwait\_environmental\_eye** Kuwait University - Shedadeyah

Liked by uninkuwait and 72 others

مشاركتي بالتصوير الجوي لعرض kuwait\_environmental\_eye يوم الأمم المتحدة تحت شعار "الشباب يقود الطموح من أجل العمل المناخي" "Youth Driving Ambition 4 Climate Action' @uninkuwait #kuwait #environment #nature #climatechange #البيئة #الكويت #التصوير\_الجوي #درون #الأمم\_المتحدة #التغير\_المناخي

**bio.bins** Kuwait University - Shedadeyah

Liked by uninkuwait and 12 likes

بمناسبة مرور ٦٠ عاماً على انشاء منظمة الأمم المتحدة جامعة الكويت تستضيف الاحتفال بيوم الأمم المتحدة تحت "شعار" الشباب يقود الطموح من أجل العمل المناخي الهام، عمل، تطور



# SOCIAL MEDIA PLATFORM



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# SOCIAL MEDIA PLATFORM



ukinkuwait

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حياكم الله " اليوم في الجناح البريطاني بمعرض الأمم المتحدة بدولة #الكويت بمناسبة يوم الأمم المتحدة لطموح الشباب من أجل #العمل\_المناخي الذي يقام في جامعة الكويت.

تعرفوا على الدور الرائد الذي تلعبه #المملكة\_المتحدة في ابتكار #المدن\_الذكية واستخدام #الطاقة\_المستجدة بهدف بناء بيئة سليمة وخضراء.

واحتضروا أيضا بفرصة ربح حذاء رياضي #صديق\_للبيئة من ماركة اينوف8.

في انتظاركم 🍷

Climate friends!

keps74

Liked by uninkuwait and 39 others

قدمت المهندسة ساره الرامزي ورقة عمل بخصوص دور keps74 الجمعيه الكويتيه لحماية البيئة في ترشيد استهلاك المياه كونها احد ركائز المدن الذكيه في المحافظة على الموارد الطبيعيه وذلك خلال الفعاليه الامميه اليوم الدولي للامم المتحده والذي اقيم في جامعته الشداديه.

keps74

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في يوم الامم المتحده keps74 الذي تم تنظيمه من قبل بيت الامم المتحده في دوله الكويت. جناح الجمعيه الكويتيه لحماية البيئه.. مهندس يوسف الرامزي

the3beez

مشاركون في مؤتمر الأمم المتحدة  
لمناقشة موضوع طموح الشباب  
من أجل العمل المناخي  
عُدا الأربعاء ١٦ أكتوبر في جامعة الكويت  
من ٩ صا حتى ٩ م

Liked by uninkuwait and 102 others

ثري بيز تُشارك في مؤتمر الأمم المتحدة لهذا العام the3beez لمناقشة موضوع طموح الشباب من أجل العمل المناخي والدور الذي يقوم به الشباب للحفاظ على المناخ من التغيرات المستمرة.

ننتظركم باجر الأربعاء 26 أكتوبر بجامعة الكويت 🇰🇲 من الساعة 9 صباحاً إلى 9 مساءً 🕒

alrawdain.co

UNITED NATIONS DAY  
YOUTH DRIVING AMBITION  
4 CLIMATE ACTION  
Inspiration . Action . Transformation

روادتين Rawdaitain | جامعة الكويت KUWAIT UNIVERSITY

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alrawdain.co . مشاركة شركة تعبئة مياه الروضتين ضمن احتفالية منظمة الأمم المتحدة في جامعة الكويت



# SOCIAL MEDIA PLATFORM



**pada.gov.kw**

يوم الأمم المتحدة  
الشباب يقود الطموح  
من أجل العمل المناخي

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United Nations Day Event  
الاحتفالية الخاصة بيوم الأمم المتحدة

It was our pleasure to meet you سعدنا بلقائكم.

re:food

refoodkw It was our pleasure to participate in the United Nations Day event at Kuwait University - Shaddadiya. Thank you to all Refood's booth visitors. We were pleased with your interaction and your interest in effectively contributing to reducing food waste in Kuwait. We were honoured to answer your questions and talk to you about Refood. Thank you to the United Nations for inviting us to participate in this event

سعدنا بالمشاركة في فعالية يوم الأمم المتحدة بجامعة الكويت - الشاذبية. شكراً لجميع زوار بوث ريفود، سعدنا بتفاعلهم واهتمامهم بالمساهمة الفعالة بتقليل الهدر الغذائي ببنوالة الكويت، وشكرنا بآرد على أسئلتكم. وشرح آلية العمل بريفود وشكراً للامم المتحدة على دعوتنا بالمشاركة بهذه الفعالية

79 likes  
4 DAYS AGO

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United Nations Day Event  
Youth Driving Ambition  
4 Climate Action

احتفالية يوم الأمم المتحدة  
الشباب يقود الطموح من أجل العمل المناخي

refoodkw تشرف فريق ريفود بزيارة مساعد وزير الخارجية لشؤون المنظمات الدولية عبد العزيز سعود الجارالله و. د. طارق الشيخ ممثل الامن العام للامم المتحدة المقيم لدى دولة الكويت و ا.د. يوسف الرومي مدير جامعة الكويت بوث ريفود خلال مشاركتنا باحتفالية يوم الأمم المتحدة تحت شعار "الشباب يقود الطموح من أجل العمل المناخي" وذلك بالمركز الثقافي بجامعة الكويت - الشاذبية @kw.university @uninkuwait Refood team was honored by the visit of Counsellor Abdulaziz Saud AlJarallah, Assistant Foreign Minister for International Organizations, Dr. Tarek Elsheikh, Representative of United Nations Secretary-General and Resident Coordinator in the State of Kuwait, and Prof. Dr. Youssef Al-Roumi, Director of Kuwait University, during our participation in the United Nations Day event under the theme "Youth Leading Ambition"

33 likes  
4 DAYS AGO

**naemati\_kw**

يوم الأمم المتحدة  
"الشباب يقود الطموح من أجل العمل المناخي"

السيد / حمود الخضر

13 likes  
naemati\_kw يوم الأمم المتحدة في جامعة الكويت زوار نعمتي

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naemati\_kw يوم الأمم المتحدة في جامعة الكويت زوار نعمتي  
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refoodkw تغطية خاصة بنماذج سلات المأكولات والمستلزمات بمساهمة رانعة من شركات قطاع المواد الغذائية والاستهلاكية المؤمنة بالمسؤولية المجتمعية والمتممة بتقليل الهدر الغذائي من خلال حل بيئي مستدام يوفر منتجات عالية الجودة والقيمة الغذائية للمشاركين من ذوي ميزانية الطعام المحدودة

شكراً لجميع الشركات الموردة لريفود لكونهم جزء من التغيير ولمبادرتهم بدعم جهود ريفود بتقليل الهدر الغذائي ببنوالة الكويت وتحقيق اهداف التنمية المستدامة ورؤية الكويت 2035

Foods & Goods basket models with valuable contributions from our suppliers who believe in social responsibility and who are invested in reducing food waste through a sustainable environmental solution that provides access to premium products with high nutritional value to the families and members of the

647 views

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# SOCIAL MEDIA PLATFORM



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**youthkuwait** •  
 مجلس الشباب  
 يشارك في الإحتفالية الخاصة بيوم الأمم المتحدة  
 تحت شعار  
 الشباب يقود الطموح"  
 "من أجل العمل المناخي  
 وتلك بمناسبة مرور ٧٧ عامًا على إنشائها  
 وبحضور مقرر لجنة الإسكامة  
 موطيف العززي  
 وعضو مجلس الشباب  
 م. عبدالرحمن القصبيا  
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 صورة الشباب عبدالرحمن القصبيا  
 mohd\_abdul92  
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 Infraction Music • The Best Time

**almanakhkw** Our participation in UN Day's exhibition and Healthy Smart Cities talk at Kuwait University. Such a fun day thank you to all the people who visited our booth 🙌🙌🙌🙌  
 @uninkuwait @kw.university  
 Edited • 5d

**mangoush\_** Proud of you 🙌🙌🙌  
 5d Reply  
 — View replies (1)

**spaceisgoodactually** ❤️❤️❤️❤️  
 5d 1 like Reply

جولة الضيوف في المعرض المصاحب  
 لاحتفالية يوم الأمم المتحدة: الشباب يقود  
 الطموح من أجل العمل المناخي

25 likes  
 5 DAYS AGO



**greenhands\_kw**

1/6

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**greenhands\_kw** .  
 زيارة مساعد وزير الخارجية لشؤون المنظمات الدولية المستشار  
 عبدالعزيز الجارالله ود. طارق الشيخ ممثل الأمم المتحدة في دولة  
 الكويت لبوث فريق الأيادي الخضراء البيئي.  
 #أهداف\_التنمية\_المستدامة2030#فريق\_الأيادي\_الخضراء\_البيئي

greenhands\_kw .  
 زيارة مساعد وزير الخارجية لشؤون المنظمات الدولية المستشار  
 عبدالعزيز الجارالله ود. طارق الشيخ ممثل الأمم المتحدة في دولة  
 الكويت لبوث فريق الأيادي الخضراء البيئي.  
 #أهداف\_التنمية\_المستدامة2030#فريق\_الأيادي\_الخضراء\_البيئي

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**spreadpassion** تعظية لزيارة سهيل بالتعاون مع مكتب الأمم المتحدة في الكويت وشكر خاص لضيوفنا المتحدثين Zwarat S'hail's coverage Organized with @uninkuwait @kw.university Thank you to all our guests; @biohydrokw @refoodkw @trashherokuwait @anas\_burahmah @ayalsaffar

Volunteer to make giving part of your living

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# SOCIAL MEDIA PLATFORM



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[https://www.instagram.com/reel/CkP\\_z0-DXt6/?igshid=YmMyMTA2M2Y%3D](https://www.instagram.com/reel/CkP_z0-DXt6/?igshid=YmMyMTA2M2Y%3D)



<https://www.instagram.com/reel/CkLHrrgKWor/?igshid=YmMyMTA2M2Y%3D>





# OTHER INITIATIVES



# OTHER INITIATIVES

## Disaster Risk Reduction



Disaster Risk Reduction Post

**AGENDA**

Time	Program
	- Speech of Representative of the Secretary-General of United Nations & Resident Coordinator Dr. Tarek Azmi Al-Sheikh
09:30 AM	- Speech of the Chief of the General Fire Force, Lieutenant General Khalid Rakan Al-Makrad
09:50 AM	- Speech of Assistant Foreign Affairs for International Organizations, Chancellor Abdulaziz Al-Jarallah - Speech of the Assistant Secretary for Supreme Council Affairs and Future Foresight - General Secretariat of the Supreme Council for Planning and Development, Mr. Ahmed Al-Enezi - Speech of the Chair of the Kuwait Society for Environmental Protection, Dr. Wijdan Al-Oqab
	<b>An introductory session on the priorities of the climate change summits</b>
09:50-10:10	- COP 26 <sup>th</sup> Climate Change Summit H.E. Ambassador Belinda Lewis The United Kingdom
10:10-10:30	- COP 27 <sup>th</sup> Climate Change Summit H.E. Ambassador Osama Shattout Arab Republic of Egypt
09:50 AM	10:30-10:50 - COP 28 <sup>th</sup> Climate Change Summit H.E. Ambassador Dr. Matar Al Neyadi United Arab Emirates
11:50 PM	10:50-11:10 - Honoring the participating parties and a group photo 11:10-11:50 - Model United Nations for Youth Consultations on the Climate Summit Youth Ambition for the challenge of Climate Change
11:50 PM	Break
12:00 PM	<b>Climate change and disaster preparedness session</b>
	- Head of Plans and Emergency Center - General Fire Force - Lieutenant Colonel Dr. Mishari Al-Farais - Public Authority of Environment - Engineer / Sherif Al-Khayyat - Director of Decision Makers Support Program for Crisis Management - Kuwait Institute for Scientific Research - Dr. Abdullah Al-Enezi
12:00 PM	- Member of the Board of Directors of the Kuwait Society for Environmental Protection Ms. / Janan Bahzad
13:00 PM	- Kuwaiti Red Crescent - Mr. / Yousef Al-Ma'raj
13:00 PM	Discuss Recommendations
13:30 PM	Distribution of attendance certificates
13:30 PM	
14:00 PM	Lunch
14:00 PM	
15:00 PM	

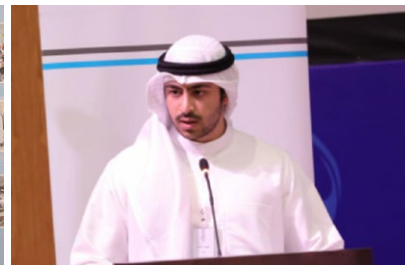
Agenda





# OTHER INITIATIVES

## Model United Nations (MUN)





# OTHER INITIATIVES

## The 5<sup>th</sup> Smart City Forum







# TESTIMONIALS

# TESTIMONIALS



Dear Friends and Partners,  
It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated

Dear Asmae  
It was our pleasure to participate at the event  
We hope to collaborate in future events

اسما حبيبتي هذا من ذوقج او طيبج منوره  
امس ماشاء الله  
والله اني مسافره وقاعده اتابع الاخبار ومستأنسه  
والله ان تعجب وتعجب البنات صار نجاح والله الحمد  
تمنيت اكون معاكم . وان شاء الله نتعاون مع بعض  
بالايام القادمه واي شئ محتاجه اسما رقمي عندج  
اتصلي باي وقت تشرفت بمعرفتج والله

Dear Friends and Partners,  
It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated

We at imdad also appreciate your efforts to organise such a beautiful event

We hope next time you arrange for all recycling companies along with related government institutions

Thank you for the invitation and the great work

اشكركم دائما وابدا والله عدى اني من الاوائل في قائمتكم وانا متاكده راح انسوي شغل جبار بانن الله

Dear Friends and Partners,  
It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated

نشرف فيكم والعمل معكم دائما وابدا

Dear Friends and Partners,  
It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated

Hi Asmae, it was our pleasure too, thanks organizing such a great event we all enjoyed it and loved the selection of green initiatives

Dear Friends and Partners,  
It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated

We at imdad also appreciate your efforts to organise such a beautiful event

يعطيكم الف عافية  
ما قصرتو  
المعرض والتنظيم كان جدا جدا جميل ومميز  
وتشرفنا بالمشاركة معاكم

Message

Dear Friends and Partners,  
It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated

Thank you so much for having us

Dear Friends and Partners,  
It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated

Thank you very much for inviting us  
It was amazing and well organized  
Always pleasure working with you

Thank you for organising the event

صباح الخير والسورور جميعا  
وتشرفت بلقائكم والكويت تستاهل بوجود شباب  
مخلص من امتالكم  
ان شاء الله الى اللقاء قريبا في حملات توعوية  
لحماية البيئة والحفاظ عليها ضمن برنامج جامعة  
الكويت مدينة صحية  
في حفظ الرحمن ورعايته

Dhari Alhuwail  
كلمات الشكر تعجز عن التعبير عن الامتنان العظيم  
لمنظمي هذه الفعالية. بيبض الله وجوهكم واخجلتونا  
بكرمكم والف شكر لاتاحة الفرصة لان نكون جزء  
من هذا المؤتمر المهم ونتطلع للمشاركة في المرات  
القادمة

تشرفنا بالجميع وعساكم على القوة يا رب

+965 9741 1351 ~Farah Al-Duweesh  
وعليكم السلام والرحمة , يعطيكم العافية جميعا أنا  
جدا سعيدة إنتي انضممت لفريق فعال و مجتهد و  
فخورة بانجازاتكم و طموحكم لحماية البيئة والبلد.  
و تشرفت بمعرفتكم و بانن الله ...الله يكبلنا لقائات  
قادمة و كثيرة و بلتوفيق للجميع يارب ( فرح  
الدويش )



# TESTIMONIALS



**Healthy smart Cities**  
Asma, Dr Nizar Alkifi - Health Cite...

إخواني وأخوتي الأفاضل الكرام، سعدت وتشرفت بوجودي معكم في الجلسة المتميزة وكذلك بالادارة المتميزة للحوار من قبل د. مها. واشكر الاختر زينب للجهد المقدر والرائع واشكر مكتب الأمم المتحدة وجامعة الكويت ربنا يوفقنا ويحفظنا جميعا لما فيه خير العباد والبلاد اخوكم نزار الفكي - مكتب المدن الصحية وزارة الصحة  
8:27 PM

استمتعت بحواراتكم وشكرا لادارتكم الجلسة. شكرا للمتحدثين الكرام على المعلومات القيمة. وشكرا للجميع على انجاح احتفاليه اليوم  
9:51 PM

**Kuwait Commute**  
يعطيكم الف عافية على الفرصة وتشرفت بالتعرف عليكم والحديث معاكم  
9:52 PM

**Manakh - Mariam Alsaad**  
يعطيكم العافية ومشكورين على الاستضافة  
10:11 PM

**Sustainable food system...**  
Abdullah - Aljawda, Abdulshhid El...

**Aqfarm**  
Thank you dr. Abdirashid. dr.Zainab and everyone who participated in the panel. Thanks to the UN staff, Kuwait University and also to the interesting people who came to the wonderful and exciting day.  
4:00 PM

شكرا لجميع من ساهم في هذا اليوم الناجح فاعمل من أجل الشباب هو من أسس الأعمال التي تقوم بها معا، فالشباب هم ضمان المستقبل لنا وللوطن ولايجال القادمة وهم مركز الابداع في الأوطان. المهندس عبدالعظيم مزيان  
4:03 PM

**Healthy smart Cities**  
Asma, Dr Nizar Alkifi - Health Cite...

**Maha Alsaari - Moderator**  
صباح الخير والسورور جميعا فخورة فيكم وتشرفت بلقااتكم والكويت تساهل بوجود شباب مخلص من أمثالكم واشكر ان شاء الله الى اللقاء قريبا في حملات توعية لحماية البيئة والحفاظ عليها ضمن برنامج جامعة الكويت مدينة صحية في حفظ الرحمن ورعابته  
5:45 AM

**Kuwait Dive Team - Dr Dhari**  
كلمات الشكر تعجز عن التعبير عن الامتنان العظيم لمنظمي هذه الفعالية. يرض الله وجهوكم واخلاقنا بكمركم ولف شكر لاثاحة الفرصة لان تكون جزء من هذا المؤتمر المهم وتطلع للمشاركة في المرات القادمة  
6:06 AM

**Dr. Farah Duweesh -KU**  
وعليكم السلام والرحمة ، يعطيكم العافية جميعا أنا جدا سعيدة إنني انضممت لفريق فعال ومجتهد وفخورة بإنجازاتكم وطموحكم لحماية البيئة والبلد. وتشرفت بمعرفتكم وبأن الله ... الله يكتب لنا لقاءات قادمة وكثيرة وبتوفيق للجميع يارب ( فرح الدويش )  
8:58 AM

**COP 27 Conference**  
Asma, Batou, Farah Almutairi MU...

**+965 9925 1430 - Snehika Srivastava**  
You  
I am super proud of you all  
I'm sure everyone can agree that none of this would have been possible without you, Zainab! Thank you so much for the opportunity. We hope to continue to encourage youth action towards climate change at KES, and hope to see you in other events too.  
Thank you!  
12:30 PM

**Sustainable food system...**  
Abdullah - Aljawda, Abdulshhid El...

Wed, Oct 26  
Thu, Oct 27

اصداقنا وشركاؤنا الاعزاء شكرا لكم لانجاح احتفالية الامم المتحدة، نقدر جميع مشاركتكم وجهودكم.  
Dear Friends and Partners, It was a great pleasure to see you all at the UN Day celebrations yesterday, your efforts and contribution to the success of the event is very much appreciated  
7:57 PM

**Naneel Juhail - Marketing kuwait Mills**  
الشكر الجزيل لكل المنظمين من جامعة الكويت والامم المتحدة على هذا الجهد. واتمنى ان تكون قدمنا اضافة مفيدة لموضوع الحدث. واخص بالشكر للدكتور عبدالرشيد والاخت زينب على حسن التنظيم.  
8:01 PM

**Abdulshhid Elmi - Moderator**  
Likewise, it was nice meeting you all...if you share the pics taken would be great....  
8:01 PM

**COP 27 Conference**  
Asma, Batou, Farah Almutairi MU...

**Yousef Alramzi**  
KEPS would like to thank the UN and all participating parties for yesterday's amazing event. We were thrilled to have been part of it. We extend our gratitude to Badra that handled a lot of situations and helped us out tremendously as I'm sure she helped others. Looking forward to working with you all again!  
8:33 PM

Super Badra, she rocks!  
7:45 PM

**Wijdan Al-Oqab - KEPS**  
We thank all the efforts behind this event , ended perfectly.  
8:54 PM

**badra Intern**  
Thank you yo everyone that made this a great event. The hard work truly paid off.  
9:17 PM

**COP 27 Conference**  
Asma, Batou, Farah Almutairi MU...

**mariam Abu Sharkh- MUN AUK**  
thank you soooo much Zainab for the awesome oppurtunity. AUKMUN has been so glad to be apart of it and get to participate in having a small change in the world!!! we enjoyed every step of it and our members loved the exhibition today, thank you thank you thank you to you and asma and everyone involved  
2:32 PM

**Farah Almutairi MUN Ku**  
Thank you so much Zainab and the team for giving us this opportunity and for everything. We are so happy and glad to have been a part of this! It was truly an honor and we can't wait for more events like this one! it was an amazing event  
4:19 PM

**Renewable energy &tech...**  
Asma, Ayman Alqattan - Renewbl...

**Mohammed Alsayyegh - PAAET**  
**Eng. Alaa Hasan- Tires Recycling**  
الشكر لله ولكم نشكر لكم تقديركم لنا ولاعمالنا وانجازتنا التي نخر بها معكم وبوجودكم داعما اساسيا ودائما لنا حق و واجب مهندسة الله يوفقج بمشاييعج و توصيلن لأعلى المراتب الشكر موصول للأمم المتحدة التي نظموها لفعاليتها العلمية الرائعة شكرا للدكتور أيمن القطان و الدكتور بدر العنزى و مهندس حمد الكليب... بكم نفتخر افتقدنا د. بدر الدالي... تمناله السلامة شكرا زينب على التنظيم الرائع وبأن الله تلتقي مجددا في مناسبات قادمة  
8:06 PM

**Dr. Bader - KU**  
العفو... والشكر موصول للجميع لتنظيم وإدارة ومشاركة. تشرفت بلقااتكم جميعا. وأسأل الله لنا ولكم التوفيق.  
8:09 PM

**COP 27 Conference**  
Asma, Batou, Farah Almutairi MU...

**mariam Abu Sharkh- MUN AUK**  
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Asma, Ayman Alqattan - Renewbl...

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7:57 PM

**Eng. Alaa Hasan- Tires Recycling**  
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8:02 PM

**Mohammed Alsayyegh - PAAET**  
**Eng. Alaa Hasan- Tires Recycling**  
الشكر لله ولكم نشكر لكم تقديركم لنا ولاعمالنا وانجازتنا التي نخر بها معكم وبوجودكم داعما اساسيا ودائما لنا حق و واجب مهندسة الله يوفقج بمشاييعج و توصيلن لأعلى المراتب الشكر موصول للأمم المتحدة التي نظموها لفعاليتها العلمية الرائعة

**Renewable energy &tech...**  
Asma, Ayman Alqattan - Renewbl...

الله يسلمك يارب اجمعين وبوجودكم دائما وبدعم الامم المتحدة التي شهادتنا مجروحه فيه شكرا للجميع الدكاتره المشاركين المنظمين الضيوف وعلى رأسهم فريق الامم المتحدة الله يوفقنا اجمعين  
8:11 PM

**Eng. Alaa Hasan- Tires Recycling**  
**Dr. Bader - KU**  
العفو... والشكر موصول للجميع لتنظيم وإدارة ومشاركة. تشرفت بلقااتكم جميعا. ونحن ايضا تشرفنا بلقاءك نراكم دائما على خير يارب  
8:11 PM

**Dr. Bader - KU**  
**Eng. Alaa Hasan- Tires Recycling**  
ونحن ايضا تشرفنا بلقاءك نراكم دائما على خير يارب  
8:12 PM









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**Managed and Implemented by**

Asmae Ait ssi, *Public Information Officer*

**Supported Co-implemented by**

Zainab Qambar, *Partnerships Officer*

**Designed by**

Melessa Salem, *RCO Graphic and Motion Designer*

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 <https://bit.ly/3E2BTca>

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