



#Khalas_Plastic Waste Disposal Unit - IPT Sustainable Station Amchit

We are thrilled to announce the launch of the innovative Waste Disposal Unit #Khalas_Plastic in collaboration with Caroline Chaptini at IPT Sustainable Station - Amchit, specifically for plastics, aiming to reduce the environmental impact of plastic waste and assisting her in her project, building a giant turtle and her daughter using plastics In Amchit. The unit, is capable of processing a wide range of plastic waste, including bottles, containers, cups and packaging materials. **Read more**



IPTEC And Fabriano Drawing Contest 1st Prize remittance Ceremony

IPTEC is glad to congratulate the student Sophia Chiha who won the 1st prize for the "IPTEC-Fabriano Drawing Contest. Read more



New Network Station in Aitit

Introducing a new IPT Network Station, A.H Mohsen Station in Aitit. Once there, pay us a visit and benefit from the various services available at the station.

Read more

#Energy_Library



Masdar will allow the UAE to grow its renewable energy portfolio by four times, from the current 25,000 megawatts to more than 100 gigawatts by 2030. Dr. Sultan bin Ahmed Al Jaber is the Minister of Industry and Advanced Technology and President-Designate COP28.

He delivered a keynote address at the Berlin Energy Transition Dialogue Conference 2023. He invited global and German companies to collaborate with the UAE in order to develop commercial renewable energy projects across the globe. He highlighted the UAE's accomplishments, saying that the UAE had built three of the most expensive single-site solar power plants world.

What's Happening:

- UAE's Minister Al Jaber Urges Government To Triple Renewable Energy Capacity By 2040
- Revealed: UAE Plans Huge Oil And Gas Expansion As It Hosts UN Climate Summit
- Sustainability: Not Just A Responsibility, But Also An Opportunity

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