

This review paper presents a series of examples collected from the 2023 T&#252;rkiye-Syria earthquakes to illustrate how these new technologies offer a unique and efficient way to capture, document ...

Dears Greeting from "GGS "Go Green Syria Global Partners for Sustainable Development Goals "GGS" Is a development initiative that includes six development companies in Syria and "GGSO" as a non-governmental organization in New York. The initiative as an organization and companies is a partner in achieving sustainable development goals in collaboration with United Nations ...

3,666 Followers, 83 Following, 213 Posts - Green NES (@green.ne.syria) on Instagram: &quot;A environmental initiative aims to enhance environmental awareness and sustainable practices in Northeast Syria.&quot;

Green Technology, or Greentech, is the frontier of innovation championing the confluence of technology and sustainability. So, what is Green Technology? It represents a diverse array of technologies and practices that resonate with the ethos of environmental stewardship, paving the way for sustainable development and conservation.

RuGBC member Sayan Group hosted Somar Farfur, Park Management Expert, Ministry of Local Government and Environment, Syrian Arab Republic. Arranged by RuGBC, Sayan Group's founder Alexey Sayanov presented his green roof laboratory, which includes many solutions including zero maintenance and rooftop urban gardening but most important - the ...

Green Technology for Conflict Solid Waste ... Syria obetween 2011 and 2015, more than 52 percent of Aleppo's housing units have suffered partial damage or have been destroyed generating over 14.9 million tons of debris, in addition to Homs" 5.3 million tons. The conflict is ...

Case Study: Tesla and the Evolution of Green Technologies. Understanding Green Technology: Tesla Inc., founded in 2003, has been a pioneer in the electric vehicle (EV) industry, accelerating the transition to sustainable energy. By focusing on zero-emission vehicles and renewable energy products, Tesla exemplifies the principles of green technology.

Specialized Program to Empower Female Engineers in Northwest Syria - Green Projects and Renewable Energy for Community Development (ESPERO). ... - Empowerment: Offering hands-on training in renewable energy technologies. - Workforce Integration: Engaging participants in sustainable energy projects to build their careers.

Find the top avail Technology companies near Syria for the Mining industry from a list including Terawet

Green Technologies, Inc. (TGT) & Clarity Movement Co. Avail Technology Companies Near Syria For Mining

Syria's green gold is more than just a product; it's a symbol of resilience. Despite the challenges Syria has faced over the years, including the ongoing conflict, Aleppo soap has remained a cherished part of the country's cultural and economic heritage. Today, it continues to be produced in small batches by artisans who carry on the ...

Green technology, more than just a buzzword, has become a critical necessity in today's evolving landscape, steering us towards a cleaner, more sustainable existence. It encompasses a diverse array of technologies, each meticulously designed and crafted to mitigate environmental impacts, enhance resource efficiency, and foster a harmonious ...

Just five years ago, Hayat Tahrir al-Sham (HTS), Syria's most prominent Islamist rebel group, was a beleaguered jihadist force fighting for survival after relentless assaults by the Russian-backed Assad regime. Today, HTS operates as a polished proto-military force in its stronghold of Idlib province. Its transformation is marked by a centralised command structure, ...

The Syrian football association changed the national team's uniform and insignia from red to green in response to rebels overthrowing President Bashar al-Assad's government.

Towards Sustainable Green Transition in Lebanon and Syria ABSTRACT This policy paper casts a spotlight on the struggling ecosystems that stymie entrepreneurial efforts ... (TWI, 2023). Although the initial investment in green technologies is more costly than conventional sources, the widespread use of energy and the current trend towards ...

Green technology is the use of technology for eco-friendly purposes, like for example reducing energy consumption, reducing waste, and protecting the environment. This means any product, design, formula, algorithm, procedure, method, discovery, process, technique, idea, know-how, or software that can help us reduce our environmental footprint ...

Interviewees in Syria included LAC representatives, non-governmental organisation (NGO) workers, technology providers and community respondents in Syrian Opposition, Kurdish, Government and Daesh ...

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