

The Kosovo Green Challenge is among the first initiatives with a particular focus on empowering young entrepreneurs in their endeavors, to cultivate novel business models that prioritize innovation, circularity, and zero ...

The BOOST x Kosovo acceleration programme will select 30 MSMEs that demonstrate significant business potential for making the shift towards environmental sustainability as a crucial component of a green recovery.

UNDP Kosovo is launching the second edition of the Kosovo Green Challenge to support green recovery in the private sector by fostering an enabling environment with a people-centered approach. This acceleration ...

Start-ups across the Western Balkans are working in a variety of green tech fields, such as agriculture, sustainable design, and eco-friendly alternatives for packaging. At a time when the entire planet is facing the ...

Greentech Renewables Commercial Solutions is a team of industry experts specializing in project management, finance, product supply, and logistics. We help you reduce risk and improve cash flow by engaging with each of your projects to provide the ...

GreenTech Pathways: Cultivating Skills for Kosovo's Sustainable Future GreenTech Pathways addresses the shortage of skilled professionals in Kosovo's renewable energy and ICT sectors. This program offers hands-on training sessions for 75 young graduates, followed by paid internships for 35 selected participants.

With industry-leading service and equipment, Greentech Renewables helps solar contractors install top quality solar PV systems, gain competitive advantage and grow their business. ... Greentech Renewables Financing Solutions. First Name. ...

UNDP Kosovo is launching the second edition of the Kosovo Green Challenge to support a green and digital transition. We invite resilient micro, small, and medium-sized enterprises (MSMEs) to apply with innovative solutions to environmental, economic, social, and health challenges.

All twelve micro, small and medium enterprises (MSMEs), selected after a thorough screening process and pitch event, have showcased how their proposed solutions could address some of their challenges through digitalization, while demonstrating great potential of a scale up impact in the future.

The Kosovo Adapt Activity, funded by the U.S. Agency for International Development (USAID), aims to improve Kosovo's capacity to adapt to climate change. Tetra Tech is applying a climate-resilient development pathway approach that combines adaptation and mitigation strategies.

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RIT Kosovo proudly announces the remarkable achievement of Diar Haxhimehmeti and his exceptional team, Greentech, who emerged victorious at the Digital Skills Festival 2024 hackathon, ... Competing with innovative solutions in the smart city category, Greentech's project focused on agricultural technology, earning them top honors. The team's ...

Expect the best of the best. Our team of solar design professionals has decades of experience and expertise that can give your business a competitive advantage. We analyze every project from a solar contractor's perspective to make the installation cost-effective. We prioritize proactive communication to keep our clients informed throughout the design lifecycle.

The greatest potential for further application of NbS in Kosovo lies in the water and water management sectors, and the need to increase integrated watershed management through methods, like green engineering, aimed to support Kosovo in achieving greater environmental protection and reduced pollution.

UNDP Kosovo, in partnership with the Government of Japan, the European Bank for Reconstruction and Development (EBRD) and the Innovation Centre Kosovo (ICK), launched the Kosovo Green Challenge to support green recovery in the private sector by fostering an enabling environment, with a people-centred approach.

GET Group implemented and finished more than 75 projects in residential houses around Kosovo, these projects include thermal and photovoltaic solar panels, solar lightings and energy efficiency devices. ... (Green Energy Technologies) is a company established, for a purpose of providing solutions and consultancy in the usage of renewable energy ...

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