1,200+ NEW IDEAS FOR A MORE SUSTAINABLE FUTURE

VIDEO TRANSCRIPT

When you ask Accenture people for ideas that make an impact...

They might just go and change the world.

I'm Peter Lacy.

I'm proud to announce the winning ideas for our Eco Innovation Challenge.

This is the decade to deliver on the UN Sustainable Development Goals.

The Eco Innovation Challenge mobilized Accenture teams across the globe to tackle seven of the world's greatest environmental challenges. It's all part of our commitment to reimagine and rebuild a more sustainable future.

Participants delivered on our promise of using the power of human ingenuity and technology to create 360° value by collaborating with leading clients, startups, and NGOs.

They developed innovative solutions and the finalists pitched to a global jury of environmental and business leaders. Congratulations to all of our participants.

Now, the seven winning teams will bring their ideas to life through Accenture's Social Innovators Accelerator.

Let's meet the winners!

When you ask Accenture people for ideas LCA.I—An AI platform that provides options for new and greener packaging solutions.

Scaling Our Reach—A universal and accessible point-of-sales smartphone app to scale last-mile distribution of clean energy solutions

Coral-ation—Integrating global coral reef monitoring efforts into a unified AI-powered platform to foster collaboration across scientists, governments, communities and the private sector

AgXelerator—A set of advanced data-driven tools to speed up the development of indoor farming to meet the global food demands of the 9.7 billion people projected to live on the planet by 2050.

Aquichain—Enabling more sustainable water governance by using aquifer geo-tagging and blockchain to trace water usage. throughout supply chains.

Reimagine, Rewild—An augmented reality app enabling users to reimagine their local environments.

Sustainable AI in the Cloud—Reducing the environmental impact of AI through a carbon-smart, cloud-based machine learning framework to optimize energy use and leverage renewable energy when available.

Congratulations to all the winners!

I can't wait to see how you create a more environmentally sustainable future for us all.