



5 Million NIS investment to Electroad

Congratulations to our partners in the financial sector Capital Nature ventures, who received a large investment to one of their portfolio companies.

ElectRoad develops a unique technology that powers a vehicle wirelessly from the road while driving. Using Unique technology DWPT system (Dynamic Wireless Power Transfer) An electric vehicle can be mobile without the need for a battery, with no need for charging and with zero emission.

It wasn't long ago Electroad entered a partnership with Biomedic, and lately Dan – one of Israel's largest bus companies, realized the immense potential in their technology and chose to invest up to 8.1 million NIS in the company.



Last chance to apply to SUSTAINERGY 5

This year will be the 5th time Eilat-Eilat is holding the International youth competition - SUSTAINERGY. It is a big mile stone for us and we are excited for the event.

The competition is intended for exceled youth in science. Students who are in the 12th & 13th grades in the current school year, and high school graduates who are interested in the field of renewable energy.

Each year the main focal topic of the competition is changed, and this year's competition is all about energy storage.

[For more details about SUSTAINERGY](#)



Israel's top universities arriving to the Arava

This past October we held a 5 day course in 'sustainable development – the bridge between finance and the environment' in partnership with Tel-Aviv university.

30 students from relevant departments – conflict resolution, public policy, environmental studies and engineering were exposed to the rising sector of sustainable development in developing countries.

Because these are our future policy makers, frontier engineers and the next generation to enter the market we see great importance in their multi-disciplinary education on environmental and sociological topics.

This course was an extreme success and made the perfect opening for busy year with more and more academic institutes signing to have academic courses with Eilat-Eilat. Next to come are the Hebrew University and the Technion.



New off-grid tech in the village

In the past month we have installed a new very interesting technology: the first and only single plastic body solar water heating device. The technology by Solvev company gives a great solution for domestic water heating for low income families in developing countries.

Additionally, we are working hard to establish an East-African off-grid technology hub. Another delegation from Eilat-Eilat will embark at the end of November.

[For further information about the village](#)