

Science Class at the Solar Park with SunMoney

SunMoney Solar Group hosts educational science class for elementary students at Hungarian solar park, promoting renewable energy and climate change awareness.

BUDAPEST, HUNGARY, May 3, 2023 /EINPresswire.com/ -- [SunMoney](#) Solar Group - as an advocate of the fight against climate change - is trying to reach all age groups to teach them about renewable energy and the importance of community level action for saving the planet. Last month the owners of the company were roadshowing in Dubai to speak to university students about the topic.

As a part of this ongoing initiative SunMoney invited elementary school kids to tour one of the group's solar power plants in Hungary and learn about renewable energy. The kids from an English language school in Budapest (aged 8-12) really enjoyed the interactive science class on the field. Zoltan Rendes, partner and CMO of the group, also an EU Climate Pact ambassador spoke with them about water, waste, weather and energy, while [Peter Bahorecz](#), partner and Chief Networking Officer explained how a solar power plant works.

SunMoney Solar Group is running the world's largest community solar power program since 2013 with more than 35 thousand members from 60 countries. Last year SunMoney introduced the world's first tokenised solar power plant, the [SDBN](#) token. After the success of the first phase, the SDBN2 token is on sale now.



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Peter Bahorecz, partner and Chief Networking Officer, explained how a solar power plant works.

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Students can ask questions about how solar power plants work.



Students can ask questions about the environment.

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