



Times Higher Education
Impact Rankings



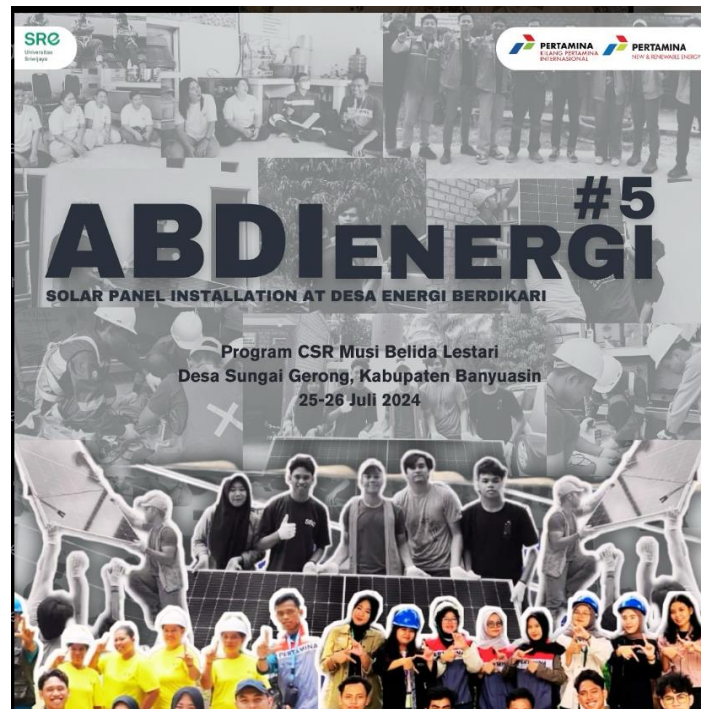
SDG 7

Affordable and Clean Energy

7.4 Energy and the community

SDG 7 – Indicator 7.4.1 Local community outreach for energy efficiency

Abdi Energi 2024 SRE Universitas Sriwijaya



In collaboration with Pertamina NRE and Gogerilya, the Student Renewable Energy (SRE) team from Sriwijaya University is scheduled to inaugurate Abdi Energi #5, their fifth Solar Power Plant Installation. Situated in Sungai Gerong Village, Banyuasin, this new project will have a 2.4 kWp solar power system with 5 kWh of storage. The installation, which is planned for July 26–27, 2024, intends to strengthen the university's dedication to sustainable energy solutions while providing access to renewable energy to nearby communities.

SRE UNSRI's Abdi Energi series has emerged as a key component in raising students' and the community's awareness of and practical understanding of renewable energy. These initiatives encourage the adoption of clean energy by increasing solar energy installations in underserved areas and showcasing practical uses of sustainable energy. Followers and participants are urged to keep informed and experience the thrill of this significant project, which promotes local development and environmental objectives.

Link:

- <https://www.instagram.com/p/C92EMoNvxDv/?igsh=OXhud2t4ZTR4M29s>