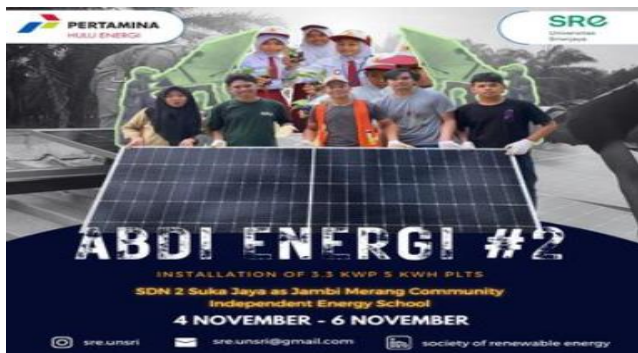


## SDG 7 – Policy development for clean energy technology

### Ngobrol Bareng Seputar Society of Renewable Energy

Policy development for clean energy technology in Indonesia is a critical step towards promoting the adoption of sustainable energy solutions, reducing greenhouse gas emissions, and advancing the country's commitment to environmental stewardship. These policies encompass regulations, incentives, and strategic planning to encourage the growth of clean energy technologies such as solar, wind, and geothermal power.

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Policies aim to create a favorable environment for investment and innovation in the clean energy sector, ultimately leading to a greener and more sustainable energy landscape in Indonesia. Sriwijaya University's engineering faculty has created a platform for students to take part in creating clean technology, namely SRE (Society of Renewable Energy).

Sriwijaya University's SRE is a foundation that oversees all SRE in Indonesia and is supported by the Ministry of Energy and Mineral Resource. Sriwijaya University's SRE is active in monitoring various regulations that have been made regarding clean technology. This platform has also moved actively to help create clean energy technology by collaborating with Schneider, PT. Bukit Asam, PT. Pertamina, and more.

This platform is expected to be able to attract more students to join. Students will be invited to actively participate in creating clean energy technology and its policies, and gain experience in this field