

Energy storage systems bangkok

You are currently using an outdated Internet browser, which is no longer supported for technical reasons. To use our website, please use a modern browser in the latest version, such as Edge, Chrome, Firefox or Safari.

National Energy Technology Centre's Energy Storage Technology Research Team leader Pimpa Limthongkul made the remark during the seminar on "Advancement in energy storage systems" at Bangkok International Trade & Exhibition Centre in Bangna district.

The seminar was a part of the event "Solar+Storage Asia 2022" organised by MICE (meetings, incentives, conferences, exhibitions) organiser GAT International.

She said many energy storage technologies exist nowadays, such as pumped hydro, compressed air, flywheel, batteries, solar fuels and hydrogen.

She also pointed out that energy storage can help Thailand in various aspects, such as electricity generation, renewable energy, system operation, and energy transmission and distribution.

"Thailand has a variety of energy storage technologies until 2040," she said.

Meanwhile, Thai Photovoltaic Industries Association chairman Dusit Kruangam expected the sales of solar cells in Thailand to soar due to the clean energy trend.

He made this remark during the seminar "Trends on using solar photovoltaic (PV) and energy storage technologies in Thailand and Asean".

"According to the financial institution's report, Thailand has installed 1,100MW of solar roofs, accounting for investment value of around 40 billion baht," he said.

"The solar cell market in Thailand is really big," he added.

However, Dusit said solar cell technology is now trending in the commercial sector more than the public sector due to expensive installation costs.

Contact us for free full report

Web: <https://www.kary.com.pl/contact-us/>



Energy storage systems bangkok

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

