



Saint Louis University

Contributions to the promotion of affordable and clean energy



7 AFFORDABLE AND
CLEAN ENERGY





Saint Louis University

**supports government in clean energy
and energy-efficient technology
policy development**



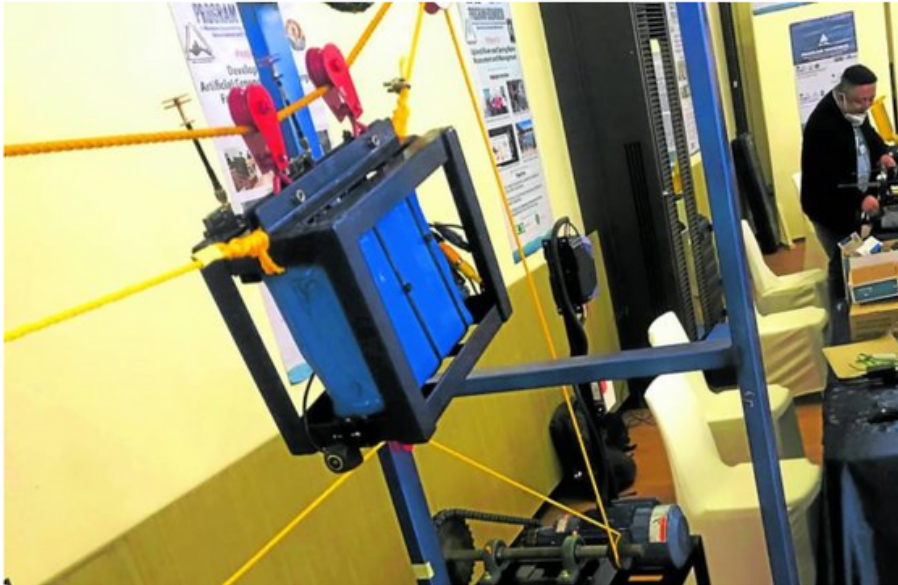
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SLU consulted to the implementation of cable cars for Cordillera farmers

Published in: **INQUIRER**

<https://newsinfo.inquirer.net/1699457/cable-cars-seen-to-boost-cordilleras-veggie-trade>



Bauko cargo cable system prototype with Project Boondock leader Nathan Vincent Lubrica

BAGUIO CITY, Benguet, Philippines — The farming town of Bauko in Mountain Province on Tuesday broke ground for an 800-meter cargo cable system that would efficiently deliver produce to the closest trading post and replace the need for more farm-to-market roads.

Recovery tool

The cable car project, called the Cableways for Agricultural Resource Transport System (Carts), could be a climate change solution because it does not use fossil fuel, and would be a tool for economic recovery given the impact of unstable world fuel prices on the vegetable supply chain, according to project leader Janice Kay Aquino, a Saint Louis University (SLU) civil engineering professor.

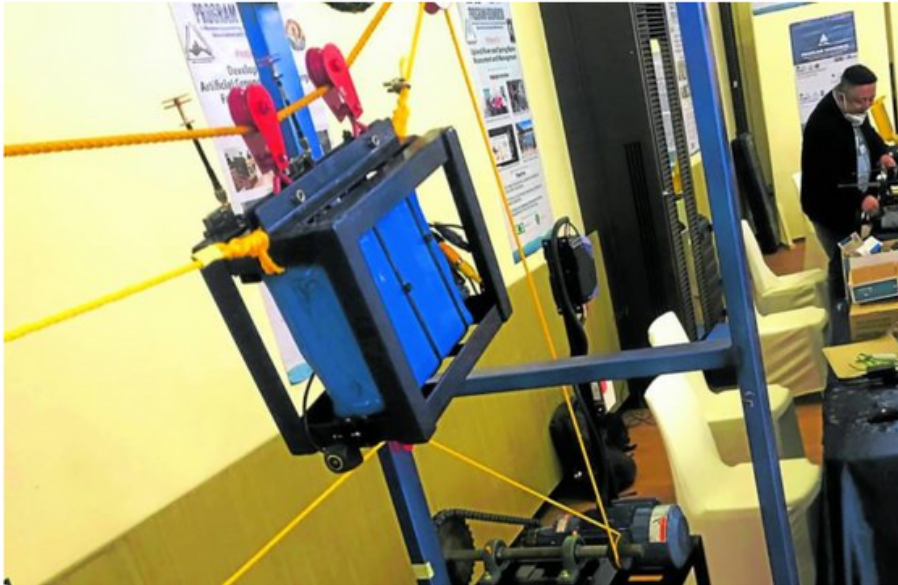
According to Aquino, one of the first engineers to acquire a master's degree in mountain engineering from SLU, food security is a key driver of the economy, given that 40 percent of the country's land area is used to grow food, and employs one out of three Filipinos.

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SLU joins transport research partnership

Published in: PHILIPPINE NEWS AGENCY
<https://www.pna.gov.ph/articles/1189463>



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