



Republic of the Philippines

TARLAC STATE UNIVERSITY

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A COMMITMENT TO 100% RENEWABLE ENERGY

Tarlac State University (TSU) commits to being a driving force in the global transition toward sustainable energy and reducing carbon emissions. As an institution of higher learning, we recognize our responsibility to lead by example and inspire communities, industries, and local governments to embrace clean energy solutions.

Our Commitment

- By 2040: TSU pledges to source 25–40% of its energy from renewable sources, while actively promoting renewable adoption in partner communities and local government units. This initial phase will focus on installing solar and other clean energy systems on campus, educating stakeholders, and implementing energy efficiency measures.
- By 2050: TSU will raise its target to 50–75% renewable energy, expanding installations and collaborating with regional partners to accelerate clean energy adoption. This milestone will position TSU as a recognized leader in sustainability and align with national and international climate goals.
- By 2075: TSU aims to achieve 100% renewable energy for all campus operations and extend its advocacy beyond the university, championing policies, partnerships, and innovations that enable communities and industries to transition fully to sustainable energy sources.

TSU's pledge is not confined to its campus. We will:

- Advocate for renewable energy policies at local and regional levels.
- Share research and best practices with partner institutions and communities.
- Foster collaborations that accelerate the adoption of clean energy technologies across sectors.

Through innovation, partnerships, and unwavering commitment, TSU will help shape a future where sustainability is the norm—not the exception.


Dr. Arnold E. Velasco
University President