







University : Phranakorn Si Ayutthaya Rajabhat University (ARU)
 Country : Thailand
 Web Address : <https://www.aru.ac.th>



[2] Energy and Climate Change (EC)

[2.10] Greenhouse Gas Emission Reduction Program

	
<p>1. Renewable Energy (ARU, Thailand)</p>	<p>2. Waste Bank (ARU, Thailand)</p>
	
<p>3. Walk and Ride App (ARU, Thailand)</p>	<p>4. A recycling machine (ARU, Thailand)</p>

Description:

1. Using renewable energy for electricity reduces the amount of electricity purchased.
2. 'ARU workout' app to promote walking, running, and cycling on campus instead of using cars.
3. 'ARU waste exchange' waste bank to promote 3Rs which reduce greenhouse gas emissions.
4. A recycling machine for used water bottles that can transform them into points.
5. Using Power Management (PM) to optimize the use of electricity in all departments.