PACIFIC IMPACT

Project Fact Sheet

ALBAY WIND
Philippines

100MW
Install Capacity

360GWh
Estimated annual generation

191K
Tons of CO_2 emissions offset annually

110K
Households served power

1,200
Direct and indirect jobs created

ABOUT US

Pacific Impact Development launched the Sustainable Pacific Impact Renewable Energy (SPIRE) platform—a joint venture with SUSI Partners, focused on developing utility-scale renewable energy projects across Southeast Asia. The platform targets solar, wind, and hydro projects from development through to operations, with a strong emphasis on responsible and sustainable project execution.

MEAN WIND SPEED (m/s)

IMPACT

Albay Wind will offset ~191,000 tons of CO_2 emissions each year and generate clean power for over 110,000 homes, day and night. The project will also support 1,200 local direct and indirect jobs.

WHY ALBAY?

Located in southern Luzon, Albay Province offers excellent wind conditions, with average speeds above 7 m/s and favorable terrain for turbine siting. The area benefits from a mix of coastal and elevated topography, making it well-suited for onshore wind development. Albay also has access to existing transmission infrastructure and strong support from local government units, creating an ideal environment for clean energy investment.
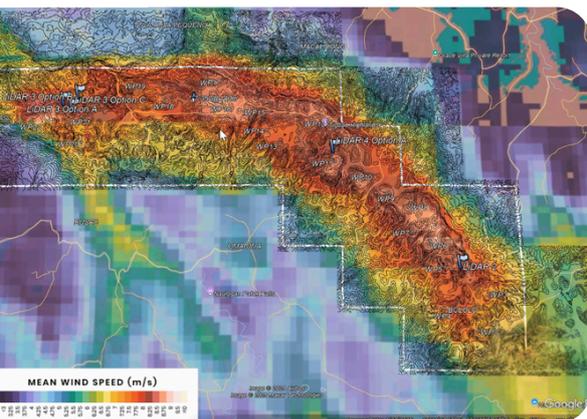
INVESTMENT OPPORTUNITY

The project is being developed under a platform with institutional backing via SPIRE. Additional equity and debt financing is being structured ahead of construction, with opportunities for co-investment and long-term offtake partnerships.

PROJECT OVERVIEW

CAPACITY	100MW
TECHNOLOGY	ONSHORE WIND
NO. OF TURBINES	20 X 5MW
PROJECT CAPEX	US$ 170 M
TARGET COD	Q4 2027
STATUS	ADVANCED DEVELOPMENT (1+ YEARS LIDAR DATA, MET MAST INSTALLED)

OUR PROGRESS

Q4'27

Identify — Develop — Execute — Construct — Operate