COVER SHEET

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S.E.C. Registration Number

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(Company's Full Name)

L	E	V	E	L		3	B	,		1	1	1		P	A	S	E	O		D	E		R	O	X	A	S		
B	U	I	L	D	I	N	G	,		P	A	S	E	O		D	E		R	O	X	A	S						
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L	E	G	A	S	P	I		V	I	L	L	A	G	E	,		M	A	K	A	T	I		C	I	T	Y			

(Business Address: No./Street/City/Town/Province)

ATTY. JANINA C. ARRIOLA

Contact Person

(+632) 8813 4678

Company's Telephone Number

0	6		3	0

Month *Day*

Fiscal Year

SEC FORM 17-C	

FORM TYPE

Month *Day*

Annual Meeting

Secondary License Type, If Applicable

Dept. Requiring this Doc.

Amended Articles Number/Section

Total Amount of Borrowings

Total No. of Stockholders.

Domestic

Foreign

To be accomplished by SEC Personnel concerned

File Number

LCU

Document I.D.

Cashier

STAMP

Remarks=pls. use black ink for scanning purposes

SECURITIES AND EXCHANGE COMMISSION

SEC FORM 17-C

CURRENT REPORT UNDER SECTION 17
OF THE SECURITIES REGULATION CODE
AND SRC RULE 17.2(c) THEREUNDER

1. **03 November 2026**
   Date of Report (Date of earliest event reported)

2. SEC Identification Number **CS200909233** 3. BIR Tax Identification No. **007-315-916**

4. **ALTERNERGY HOLDINGS CORPORATION**
   Exact name of issuer as specified in its charter

5. **Metro Manila, Philippines** 6. _____ (SEC Use Only)
   Province, country or other jurisdiction of incorporation
   Industry Classification Code:

7. **Level 3B, 111 Paseo de Roxas Bldg., Paseo de Roxas corner Legazpi St., Legaspi Village, Makati City** **1229**
   Address of principal office Postal Code

8. **(+632) 8813-4678**
   Issuer's telephone number, including area code

9. **Not Applicable**
   Former name or former address, if changed since last report

10. Securities registered pursuant to Sections 8 and 12 of the SRC or Sections 4 and 8 of the RSA

Title of Each Class	Number of Shares of Common Stock Outstanding and Amount of Debt Outstanding
Common	**3,933,840,480**
Perpetual Preferred 1	**370,398,637**
Perpetual Preferred 2-Series A	**100,000,000**
Fixed Rate Notes due 2028	**2,000,000,000**

11. Indicate the item numbers reported herein: **Item 9 – Other Events**

Alternergy Holdings Corporation ("ALTER"), a Philippine pioneer in renewable power development, through its subsidiary Alabat Wind Power Corp. ("AWPC"), has successfully energized its 64-megawatt (MW) Alabat Wind Farm in Quezon Province, with its first wind turbines now generating electricity and delivering clean power to the Luzon grid in time for the Amihan season. The milestone covers the successful energization of the first three wind turbines, which are now spinning and generating pre-commissioning revenues, as well as its extensive 37-kilometer, 69-kilovolt (kV) transmission line connecting the wind farm to the National Grid Corporation of the Philippines' (NGCP) Gumaca-Lopez (Hondagua) 69 kV transmission line.

Please see attached Media Release document for details on the matter.

SIGNATURES

Pursuant to the requirements of the Securities Regulation Code, the issuer has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

ALTERNERGY HOLDINGS CORPORATION **03 November 2026**

By: Date

JANINA C. ARRIOLA
Corporate Information Officer

alternergy
pioneer in renewable power

MEDIA RELEASE
03 November 2026

Alternergy energizes Alabat Wind Farm in time for Amihan

- First wind turbines now generating electricity in time for Amihan season
- Among the first wind projects energized under the DOE's GEAP 2, awarded in 2023
- Project includes a 37-kilometer, 69-kV transmission line and Alternergy's first inter-island connection featuring a unique 1.4-kilometer sea crossing
- 64 MW wind project advances toward commissioning and commercial operations
- Project features the largest 8 MW wind turbines ever erected outside of China

Alternergy Holdings Corporation ("PSE: ALTER"), a Philippine pioneer in renewable power development, has successfully energized its 64-megawatt (MW) Alabat Wind Farm in Quezon Province, with its first wind turbines now generating electricity and delivering clean power to the Luzon grid in time for the Amihan season.

The Alabat Wind Farm is among the first wind projects awarded under the Department of Energy's second Green Energy Auction Program (GEAP 2) to achieve transmission line energization. It is also the first wind project in Quezon Province to reach this milestone under the program.

The milestone covers the successful energization of the first three wind turbines, which are now spinning and generating pre-commissioning revenues, as well as its extensive 37-kilometer, 69-kilovolt (kV) transmission line connecting the wind farm to the National Grid Corporation of the Philippines' (NGCP) Gumaca-Lopez (Hondagua) 69 kV transmission line.

Energization marks a critical step toward commercial operations, confirming the readiness of the project's electrical systems for integrated testing and final commissioning. It also enables the project to begin generating electricity and earning pre-commissioning revenues while completing the remaining tests required before full commercial operation.

A key component of the transmission facilities is the Philippines' first overhead sea-crossing transmission link developed for a wind power project. The 1.4-kilometer overhead connection between Alabat Island and the Luzon mainland forms part of Alternergy's first inter-island transmission system and enables power generated by the wind farm to be delivered to the Luzon grid.

Level 3B, 111 Paseo de Roxas Bldg., Paseo de Roxas Ave., Makati City 1229, Philippines
+632 759 4327 contact@alternergy.com www.alternergy.com

"With the Alabat Wind Farm now energized and generating electricity, our focus is on completing the remaining testing and commissioning activities needed to bring Alabat into commercial operations," said Gerry Magbanua, president of Alternergy Holdings Corporation. "This milestone brings us closer to transforming our investment in the project into operating capacity, recurring revenue, and additional clean energy for the Luzon grid."

The wind farm features 8 MW wind turbines, the largest wind turbines ever installed in Southeast Asia outside of China. Once fully operational, the facility is expected to generate approximately 202 gigawatt-hours (GWh) of renewable electricity annually, enough to power around 218,500 households while avoiding an estimated 150,541 metric tonnes of carbon emissions each year.

"We thank NGCP, our government and community partners, our contractors, our lenders, and our project partner, ABC Energy, for helping us achieve this important milestone. Their continued support and collaboration will be vital as we complete the remaining work toward commercial operations," Mr. Magbanua added.

The successful energization of the Alabat Wind Farm marks another significant step toward Alternergy's goal of developing up to One Green Gigawatt by 2030 while supporting the Philippine government's objective of increasing the share of renewable energy in the country's power generation mix.

# # #

About Alternergy

- Alternergy is a renewable power pioneer with projects across multiple technologies, including wind, run-of-river hydro, utility-scale and commercial rooftop solar, and battery energy storage systems.
- Alternergy is led by a seasoned management team of renewable energy pioneers headed by former Energy Secretary Vince Pérez and president Gerry Magbanua.
- Alternergy ("ALTER") debuted on the Philippine Stock Exchange in March 2023. In August 2024, ALTER was included in the PSE Industrial Index. In December 2024, the company declared its first dividend payments to preferred shareholders, including the Government Service Insurance System (GSIS).
- Alternergy has four projects commencing commercial operations by 2026: the 4.6 MW Dupinga Run-of-River Hydro Power Plant and the 28 MW Balsik Solana Solar Project, while the 64 MW Alabat Wind Project and the 128 MW Tanay Wind project are slated to begin commercial operations later this year.
- In September 2026, Alternergy had its maiden public debt issue of P2 billion Enrolled Green Corporate Notes.
- Alternergy has received Certificates of Award from the DOE for its five projects with a combined capacity of up to 500 MW under the fourth Green Energy Auction Program (GEAP 4).
- With a robust project pipeline, Alternergy is on track to achieve its One Green Gigawatt target by 2030.

For additional information, please refer to www.alternergy.com.

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alternergy

pioneer in renewable power





The newly energized Alabat Wind Farm in Alabat, Quezon

Disclaimer on any forward-looking statement: The Media Release article may contain forward-looking statements, which, while based on factual information as of writing, may still be affected by potential uncertainties or unexpected occurrences in respect of the operations of ALTER or its subsidiaries.

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