# NOTICE OF AWARD

In accordance with the Department of Energy's (DOE) Circular No. DC2021-11-0036[1], the Terms of Reference and its Annexes for the Special Auction Round for Waste-to-Energy (Special GEA-WTE TOR), and upon the recommendation of the Green Energy Auction Committee (GEAC) under Resolution No. GEAC2026-10-28-0022 dated 28 October 2026, the Department of Energy (DOE) hereby issues this Notice of Award (NOA) setting forth the List of Winning Bidders for Special GEA-WTE, as follows:

## LIST OF POTENTIAL WINNING BIDDERS FOR THE SPECIAL GEA-WTE

| No. | RE Developer | RE Facility Name | Grid | Capacity Offered (MW) |
|---|---|---|---|---|
| 1 | Pan Pacific Renewable Power Philippines Corp. | Cavite Waste-to-Energy Project | Luzon | 34.000 |
| 2 | Pan Pacific Renewable Power Philippines Corp. | Navotas Waste-to-Energy Project | Luzon | 80.000 |
| 3 | North Maharlika Energy Corporation | 12-MW Pangasinan Waste-to-Energy Power Plant Project | Luzon | 10.200 |
| 4 | San Mateo Sanitary Landfill and Development Corporation | 50-MW San Mateo Waste-to-Energy Power Plant Project | Luzon | 42.000 |
| 5 | San Mateo Sanitary Landfill and Development Corporation | 50.000-MW San Mateo 2 Waste-to-Energy Power Plant Project | Luzon | 42.000 |
| 6 | International Solid Waste Integrated Management Specialist, Inc. | 50-MW Montalban-2 Waste-to-Energy Power Plant Project | Luzon | 42.000 |
| 7 | International Solid Waste Integrated Management Specialist, Inc. | 50-MW Montalban-1 Waste-to-Energy Power Plant Project | Luzon | 42.000 |
| 8 | Forza Development Corporation | 15-MW Bacolod City Waste-to-Energy Power Plant Project | Visayas | 12.000 |
| 9 | Prime Integrated Waste Solutions, Inc. | 25-MW PIWSI Waste-to-Energy Project | Luzon | 23.000 |
| 10 | LECRA Eco Sustain Philippines, Inc. | 15.000-MW Integrated Waste Management and Recovery Facility Project | Luzon | 13.800 |
| 11 | City Government of Davao | Davao City Waste-to-Energy Facility Project | Mindanao | 11.000 |
| 12 | Manila Integrated Environment Corporation | 100.000-MW Manila Waste-to-Energy Facility Project | Luzon | 76.000 |

[1] "Providing the Revised Guidelines for the Green Energy Auction Program in the Philippines," 03 November 2021.

The bids of the Potential Winning Bidders were ranked from lowest to highest Price Offer and stacked against the Installation Target for WTE after passing the DOE's evaluation and validation.

Pursuant to Section 10.1 of the TOR, the Potential Winning Bidders shall, within a non-extendible period of thirty (30) calendar days from posting of this NOA on the DOE website, submit to DOE-RMD, addressed to the GEA-BEAC Chairperson, the following:

1. Original GEA Affidavit of Undertaking to deliver the committed capacities, in accordance with **Annex D7** of the TOR;
2. Original Performance Bond, with the amount determined based on the formula under **Annex D** and in accordance with the requirements of **Annex B** of the Special GEA-WTE TOR;
3. Proof of filing an application for a System Impact Study (SIS) with NGCP and/or a Distribution Impact Study (DIS) with the concerned distribution utility, or a copy of the SIS and/or DIS, as applicable;
4. Certification issued by the Renewable Energy Resources Compliance Division (RERCD) of the DOE that the Potential Winning Bidder is compliant with the financial obligations under RE Service/Operating Contracts as of the Auction Proper, if applicable; and
5. A pre-signed Supplemental Agreement on Lenders' Step-In Rights substantially in the form prescribed in **Annex F**, executed by the Potential Winning Bidder, accompanied by proof of necessary corporate and other regulatory approvals, if the option set forth in Section 15.4 of Special GEA-WTE TOR is availed of.

Failure to submit and/or comply with the required post-auction documents within the prescribed period shall result in disqualification and calling of the Bid Bond under Section 10.4. Issuance of a Certificate of Award remains subject to compliance with Sections 10 and 11 of the Special GEA-WTE TOR.

**SHARON S. GARIN**
Secretary

03 NOV 2026