REPUBLIC OF THE PHILIPPINES)
_____) S.S.

AFFIDAVIT OF UNDERTAKING
(WTE PROJECT MECHANICAL COMPLETION)

I, **(Qualified Supplier's Authorized Representative),** of legal age, duly authorized for this purpose by **(Qualified Supplier)** under the Secretary's Certificate dated _____/ Board Resolution No. ___, Series of ___, with office address at **(Qualified Supplier's Registered Business Address)**, after having been duly sworn in accordance with the law, hereby depose and state:

1. That I am the **(specify designation)** of **(Qualified Supplier)**, a corporation duly organized and existing under and by virtue of the laws of the Philippines;

2. That **(Qualified Supplier)** is an RE Developer for the (**Project Name) (Phase/Unit No.)**;

3. That **(Qualified Supplier)** intends to participate in the Green Energy Auction Program (GEAP) of the Department of Energy and offer the capacity of the **(Project Name) (Phase/Unit No.)**;

4. That the offered capacity is Renewable Portfolio Standards-eligible and qualified under Section 6.1 of the GEAP Guidelines and relevant provisions of the Terms of Reference;

5. That **(Qualified Supplier)** commits to achieve Mechanical Completion on or before 31 March 2028, where Mechanical Completion is defined as the stage of project implementation at which the following have been completed: (1) the principal structural and permanent works of the facility are ready to facilitate the installation of major process equipment and auxiliary systems listed below; and (2) all of such major process equipment and auxiliary systems have been delivered to the project site:

    a. Boiler System, including the boiler unit, furnace, fuel feeding system, ash handling system, and associated auxiliaries;

    b. Emission Control System, including air pollution control devices such as electrostatic precipitators or bag filters, flue gas treatment units, stack, and continuous emissions monitoring systems (CEMS);

    c. Steam Turbine-Generator System, including turbine, generator, condenser, and cooling system;

    d. Electrical Systems, including the substation equipment, power transformers, switchgear, protection and control systems, and interconnection facilities;

    e. Fuel Handling and Storage Systems, including conveyors, bunkers, silos, and material handling equipment; and

    f. Auxiliary and Balance-of-Plant Systems, including water treatment systems, compressed air systems, fire protection systems, and instrumentation and control systems.

If a Winning Bidder fails to achieve Mechanical Completion, as defined herein, the DOE shall proceed against such Winning Bidder in accordance with Section 10.7.8 of the TOR.

6. That I am executing this affidavit to affirm and attest to the truthfulness of all the foregoing for and on behalf of **(Qualified Supplier)**.

IN **WITNESS WHEREOF,** I hereby affix my signature this _____ in _____.

_____
Affiant (Qualified Supplier's Authorized Representative)

SUBSCRIBE AND SWORN to before me, this _____, affiant exhibiting to me **(his/her) (CTC/Passport/Government Issued ID)** No. _____ issued at **(Place of Issue)**, Philippines **(Date of Issue)**.

Doc. No._____;
Page No._____;
Book No._____;
Series of_____.