

DISCUSSION ON THE TRANSACTION FEE RATE FOR THE RENEWABLE ENERGY MARKET

The REM Transaction Fee Rate is the rate that will be charged to the REM Trading Participants for every Renewable Energy Certificate (REC) issued to them.

I. Manner and Basis of Assessment

The REM Transaction Fees will be assessed on the REM Trading Participant for each of the REC to be created/issued to them as the default owner or first recipient of the RECs.

II. Method for Allocation

The total REM Transaction Fees will be allocated to the REM Trading Participants as follows:

1. The REM Transaction Fee is proposed to be allocated to all REM Trading Participants;
2. Allocations to each relevant REM Trading Participant will be based on the proportionate number of RECs to be created/issued below:

| RE Generation Transaction | Collection Period |
|--|-------------------|
| WESM/ Grid and Feed-in tariff | Monthly |
| Non-WESM/ Off-grid (i. e. Net-metered and embedded) | Quarterly |

3. The REM Transaction Fee Rate can be determined by dividing the Total Budgetary Requirement with the Total Estimated Number of RECs for Eligible RE Generation, following the formula below:

$$\text{REM Transaction Fee Rate} = \frac{\text{Total Budgetary Requirement}}{\text{Total Estimated Number of RECS for Eligible RE Generation}}$$

4. The total Estimated Number of RECs serves as the basis to compute the REM Transaction Fee Rate and is estimated using the capacity data provided in the list of Eligible RE Power Plants for RPS Compliance published by the DOE in its website and is included in this document in Section VI. For succeeding applications, the total estimated number of RECs will be based on the eligible RE capacities registered with the RE Registrar.

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5. The resulting value following the formula above is the REM Transaction Fee Rate which will be multiplied by the Total number of RECs for Eligible RE Generation of each REM Trading Participant to arrive at the total REM Transaction Fees due from each REM Trading Participant.

III. Application of the Cost Allocation to REM Trading Participant

The Monthly REM Transaction Fee per REM Trading Participant shall be based on the total number of issued/ created RECs determined using the following formula:

$$\text{REM Market Fee}_m = \text{REM Market Fee Rate} \times (\text{REC}_{\text{Grid},m} + \text{REC}_{\text{FiT},m} + \text{REC}_{\text{Non-grid},m})$$

Where,

$$\text{REM Market Fee}_m = \text{Transaction Fee (PhP) for REM Trading Participant } m$$

$\text{REC}_{\text{Grid},m}$ = Number of RECs issued to REM Trading Participant m corresponding to On-grid RE generation, issued monthly

$\text{REC}_{\text{FiT},m}$ = Number of RECs issued to REM Trading Participant m corresponding to Feed-in-Tariff (FiT) RE generation, issued monthly

$\text{REC}_{\text{Non-grid},m}$ = Number of RECs issued to REM Trading Participant m corresponding to RE generation of Net-metered, embedded and own-use facilities, issued one (1) month after every quarter

IV. Sample Computation

Please see below the sample computation of the REM Transaction Fee to be charged to a Trading Participant applying the rate provided above.

| Month | REC_{Grid} | REC_{FiT} | $\text{REC}_{\text{Non-Grid}}$ | Total Number of RECs | REM Market Fee |
|----------|----------------------------|---------------------------|--------------------------------|----------------------|----------------|
| January | 4,110.00 | 223 | 0 | 4,333.00 | 7626.08 |
| February | 4,231.00 | 206 | 0 | 4,437.00 | 7809.12 |
| March | 3,502.00 | 162 | 2 | 3,666.00 | 6452.16 |
| April | 4,817.00 | 185 | 0 | 5,002.00 | 8803.52 |

V. Determination of Total Estimated RECs

1. The RPS Rules and the REM Rules mandate the issuance of RECs to RE generation that is eligible for RPS compliance starting 2018. **Section 17 Item (g) of the approved RPS Rules for On-grid Areas¹** indicates that:

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“The issuance of RECs shall commence at Year 0 and correspond to the dispatch of Eligible RE Facilities at Year 0. The issuance of RECs shall continue thereafter;”

2. Furthermore, DC2019-12-0016 Promulgating the REM Rules, stated in Chapter 9 -Transitory Provisions that Year 0 referred to in Section 17 of the RPS Rules shall be the year 2018, the RPS Compliance Year 1 shall be the year 2020 and the intervening period shall be the Transition Period.
3. Hence, the RE Registrar should issue RECs for the eligible RE generation starting 2018 even if the REM Commercial Operations is yet to happen this coming 26 June 2021.
4. RE Facilities that are eligible for RPS compliance and issuance of RECs are those power plants which have been in commercial operations after the effectivity of the RE Act pursuant to Section 10 of the RPS On-Grid Rules. The Department posted at the DOE Website the List of Eligible RE Power Plants for RPS Compliance as of 31 March 2020.
5. The Annual RE generation of these RE power plants are estimated using the standard formula below:

$$\text{Annual RE Generation} = \sum_{i=1} \text{Total Capacity}_i \times \text{Capacity Factor}_i \times 8760$$

Where

i , Eligible RE Technology
 Total Capacity_i Sum of the eligible capacities for RE Technology i
 Capacity Factor_i Capacity Factor for RE Technology i

Table 1. Estimated Annual RE Generation of Eligible RE Facilities, MWh

| RE Technology | Eligible Capacity (MW) | Capacity Factor (%) | Energy Generation (MWh) |
|---------------|------------------------|---------------------|-------------------------|
| Biomass | 228.37 | 90.00% | 1,800,469 |
| Geothermal | 218.50 | 85.00% | 1,626,951 |
| Solar | 958.13 | 16.00% | 1,342,915 |
| Hydro | 406.26 | 47.00% | 1,672,654 |
| Wind | 409.90 | 27.50% | 987,449 |
| Under FIT | 1,283.85 | | 4,011,006 |
| Non-FIT | 937.31 | | 3,419,432 |
| Total | 2,221 | | 7,430,438 |

Shown in the table above are the potential energy generation from each RE technology corresponding to respective capacity factors. Provided in the succeeding table is the Estimated Annual RE Generation for the four-year period where the REM Transaction Fee is to be recovered from and is computed by multiplying the estimated annual RE generation by four (4).

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| | | Estimated Annual RE Generation | Total for 2018 to 2021 |
|------------------------|----|-----------------------------------|---------------------------|
| Eligible Generation | RE | 7,430,438.00 | 29,721,752.00 |

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VI. List of RPS Eligible Power Plants as of 31 March 2020 (Source: DOE)

ELIGIBLE RE POWER PLANTS FOR RENEWABLE PORTFOLIO STANDARDS (RPS) COMPLIANCE FOR ON-GRID AND OFF-GRID AREAS*as of March 31, 2020*

| START OF COMMERCIAL OPERATION | CONTRACT NO. | PROJECT NAME | COMPANY NAME | LOCATION | ELIGIBLE CAPACITY (MW) | REMARKS |
|-------------------------------|-----------------------|---|--|------------------------------------|------------------------|---|
| BIOMASS POWER PLANTS | | | | | 228.37 | |
| 11-Jun-2009 | BREOC No. 2010-01-009 | Montalban Landfill Methane Recovery and Power Generation Facility | Montalban Methane Power Corporation | Rodriguez, Rizal | 2.175 | FIT System |
| 4-Sep-2009 | BREOC No. 2010-01-005 | Bagasse-Fired Cogeneration Power Plant | First Farmers Holding Corp. | Talisay City, Negros Occidental | 8.00 | FIT System |
| 6-Dec-2010 | BREOC No. 2011-01-019 | Biomass Cogeneration Plant | Crystal Sugar Company, Inc. | Maramag, Bukidnon | 9.00 | Non-FIT (No Power Export since 2016) |
| 26-Feb-2011 | BREOC No. 2011-03-021 | Bagasse-Fired Cogeneration Power Plant | Central Azucarera de San Antonio | Passi City, Iloilo | 8.00 | FIT System |
| 22-Nov-2012 | BREOC No. 2012-02-025 | Bagasse-Fired Cogeneration Power Plant | Green Future Innovations Inc. | San Mariano, Isabela | 14.00 | FIT System |
| 1-Mar-2013 | BREOC No. 2011-08-023 | Payatas Landfill Methane Recovery and Power Generation Facility | Pangea Green Energy Philippines, Inc. | Quezon City | 0.876 | FIT System |
| 2-Nov-2014 | BREOC No. 2011-01-013 | Rice Husk-Fired Biomass Power Plant (Phase I) | San Jose City I Power Corporation | San Jose City, Nueva Ecija | 10.80 | FIT System |
| 4-Feb-2015 | BREOC No. 2013-02-029 | Bagasse Cogeneration Power Plant | Hawaiian Philippine Company | Silay City, Negros Occidental | 2.00 | FIT System |
| 10-Jul-2015 | BREOC No. 2010-01-008 | Rice Husk-Fired Biomass Power Plant | Bataan 2020 Power Ventures, Inc. | Samal, Bataan | 11.10 | FIT System |
| 6-Oct-2015 | BREOC No. 2013-03-030 | Rice Husk-Fired Biomass Power Plant | Isabela Biomass Energy Corporation | Alicia, Isabela | 18.00 | FIT System |
| 21-Oct-2015 | BREOC No. 2013-11-040 | Bagasse-Fired Biomass Cogeneration Power Plant | Universal Robina Corporation | Kabankalan City, Negros Occidental | 20.00 | FIT System |
| 23-Oct-2015 | BREOC No. 2011-02-018 | Bagasse-Fired Cogeneration Power Plant | Victorias Milling Company Inc. | Victorias City, Negros Occidental | 2.50 | FIT System |
| 27-Feb-2016 | BREOC No. 2013-09-037 | Rice Husk-Fired Biomass Power Plant | Green Innovations for Tomorrow Corporation | Talavera, Nueva Ecija | 10.80 | FIT System |

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| START OF COMMERCIAL OPERATION | CONTRACT NO. | PROJECT NAME | COMPANY NAME | LOCATION | ELIGIBLE CAPACITY (MW) | REMARKS |
|-------------------------------|-----------------------|--|--------------------------------|---------------------------|------------------------|--|
| GEOHERMAL POWER PLANTS | | | | | 218.50 | |
| 8-Feb-2014 | GRESC No. 2010-02-012 | Maibarara 1 Geothermal Power Plant | Maibarara Geothermal Inc. | Santo Tomas, Batangas | 20.00 | Non-Fit (with Bilateral Contract) |
| 21-Jul-2014 | GRESC No. 2009-10-002 | Southern Negros Geothermal Production Field -Nasulo Geothermal Power Plant | Energy Development Corporation | Valencia, Negros Oriental | 30.00 | Non-Fit (under Bilateral Agreement with Bohol Light Company Inc.) |
| 5-Feb-2015 | GOC No. 2012-04-027 | Bacon Manito Geothermal Power Plant | Bac-man Geothermal Inc. | Sorsogon | 140.00 | Non-Fit (under Bilateral Agreement with CASURECO II, INEC, KALCO, MOPRECO, PELCO II) |
| 26-Jul-2016 | GREOC No. 2009-10-007 | Makban Geothermal Power Plant - Binary Geothermal Power Plant | AP Renewables Inc. | Bitin, Bay, Laguna | 6.00 | Non-Fit (with Bilateral Contract) |
| 30-Apr-2018 | GRESC No. 2010-02-012 | Maibarara 2 Geothermal Power Plant | Maibarara Geothermal Inc. | Santo Tomas, Batangas | 12.00 | Non-Fit (with Bilateral Contract) |
| 18-May-2019 | GOC No. 2012-04-026 | Tongonan 1 Power Plant | Green Core Geothermal Inc. | Kananga, Leyte | 10.50 | Non-FIT (Under WESM) |

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| START OF COMMERCIAL OPERATION | CONTRACT NO. | PROJECT NAME | COMPANY NAME | LOCATION | ELIGIBLE CAPACITY (MW) | REMARKS |
|-------------------------------|----------------------|--|---|-------------------------------------|------------------------|---|
| SOLAR POWER PLANTS | | | | | 958.13 | |
| 23-Sep-2018 | SESC 2016-06-312 | Kalibo Solar Power Plant | Solar Pacific Citysun Corporation | Kalibo, Aklan | 0.22 | Non-FIT (Under Bilateral Agreement with End-User) |
| 25-Sep-2018 | SESC 2016-06-317 | Kabankalan Solar Power Plant | Solar Pacific Citysun Corporation | Kabankalan City, Negros Occidental | 0.605 | Non-FIT (Under Bilateral Agreement with End-User) |
| 25-Sep-2018 | SESC 2016-06-318 | Victorias Solar Power Plant | Solar Pacific Citysun Corporation | Victorias City, Negros Occidental | 0.635 | Non-FIT (Under Bilateral Agreement with End-User) |
| 25-Sep-2018 | SESC 2016-06-314 | Dumaguete Solar Power Plant | Solar Pacific Citysun Corporation | Dumaguete City, Negros Oriental | 0.265 | Non-FIT (Under Bilateral Agreement with End-User) |
| 25-Sep-2018 | SESC 2016-06-316 | Tagum Solar Power Plant | Solar Pacific Citysun Corporation | Tagum City, Davao del Norte | 1.11 | Non-FIT (Under Bilateral Agreement with End-User) |
| 30-Sep-2018 | SESC 2016-08-325 | Boracay Solar Power Plant | Solar Pacific Citysun Corporation | Malay, Aklan | 0.36 | Non-FIT (Under Bilateral Agreement with End-User) |
| 28-Jun-2019 | SESC No. 2015-02-111 | SM Mall of Asia Solar Power Project | Solar Philippines Commercial Rooftop Projects, Inc. | Pasay City, Metro Manila | 2.686 | Non-FIT (Under Bilateral Agreement with End-User) |
| 17-Oct-2019 | SESC No. 2016-11-352 | Gaisano Iloilo Solar Rooftop Project | EDC Siklab Power Corporation | Iloilo City, Iloilo | 1.03 | Non-FIT (Under Bilateral Agreement with End-User) |
| 31-Oct-2019 | SESC No. 2018-05-481 | CityMall Mandalangan Solar Power Plant | Solar Pacific Citysun Corporation | Bacolod City, Negros Occidental | 0.634 | Non-FIT (Under Bilateral Agreement with End-User) |
| 23-Oct-2019 | SESC No. 2018-05-484 | Dau Solar Power Plant | Solar Pacific Citysun Corporation | Mabalacat, Pampanga | 0.238 | Non-FIT (Under Bilateral Agreement with End-User) |
| 3-Dec-2019 | SESC No. 2014-12-096 | Santos Solar Power Plant | Astronergy Development GenSan Inc. | General Santos City, South Cotabato | 24.96 | Non-FIT (Under Bilateral Agreement with SOCOTECO 2) |

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| START OF COMMERCIAL OPERATION | CONTRACT NO. | PROJECT NAME | COMPANY NAME | LOCATION | ELIGIBLE CAPACITY (MW) | REMARKS |
|--|---------------------|--|---|---------------------------------------|------------------------|---|
| HYDRO POWER PLANTS | | | | | 406.26 | |
| February 2010 (Units I & II) January 2016 (Unit III) | HSC No. 2012-08-220 | Cantingas Hydroelectric Power Plant (Units I, II & III) | Cantingas Mini-Hydro Power Corporation | San Fernando, Sibuyan Island, Romblon | 1.35 | Non-Fit (Under Bilateral Agreement with ROMELCO) |
| 24-Dec-2009 (Unit I) 08-Dec-2010 (Unit II) | HSC No. 2016-06-665 | Pantabangan Hydroelectric Power Plant | First Gen Hydro Power Corporation | Pantabangan, Nueva Ecija | 20.80 | Non-Fit (under WESM) |
| January 2010 | HSC No. 2010-03-131 | Ambangal Hydroelectric Power Plant | Provincial Government of Ifugao | Kiangan, Ifugao | 0.20 | Non-FIT (Under Bilateral Agreement with IFELCO) |
| 24-May-2010 | HOC No. 2016-04-628 | Sibulan B Hydroelectric Power Plant | Hedcor, Inc. | Sta. Cruz, Davao del Sur | 26.00 | Non-FIT |
| 9-Aug-2010 | HOC No. 2016-04-627 | Sibulan A Hydroelectric Power Plant | Hedcor, Inc. | Sta. Cruz, Davao del Sur | 16.50 | Non-FIT |
| 2-Nov-2010 | HSC No. 2010-02-084 | Hitoma 1 Hydroelectric Power Plant | Sunwest Water & Electric Company, Inc. | Caramoran, Catanduanes | 1.50 | Non-FIT (Under Bilateral Agreement with FICELCO) |
| 26-Dec-2010 | HSC No. 2010-02-060 | Commonal-Uddiawan Hydroelectric Power Plant | Smith Bell Mini-Hydro Corp. | Solano, Nueva Vizcaya | 1.80 | FIT System |
| 1-Feb-2011 | HSC No. 2010-02-085 | Solong Hydroelectric Power Plant | Sunwest Water & Electric Company, Inc. | San Miguel, Catanduanes | 2.10 | Non-FIT (Under Bilateral Agreement with FICELCO) |
| Unit 1 – 15 June 2011 Unit 2 – 08 June | HSC No. 2016-04-619 | Ambuklao Hydroelectric Power Plant | SN Aboitiz Power - Benguet, Inc. | Ambuklao, Benguet | 104.55 | Non-FIT |
| Unit 1 – 17 July 2012 Unit 2 – 06 July 2013 Unit 3 – 21 January 2013 | HSC No. 2016-05-620 | Binga Hydroelectric Power Plant | SN Aboitiz Power - Benguet, Inc. | Itogon, Benguet | 40.08 | Non-FIT |
| 29-Dec-2011 | HSC No. 2010-02-078 | Liniao-Cawayan (Lower Cascade) Hydroelectric Power Plant | Oriental Mindoro Electric Cooperative, Inc. | Baco, Oriental Mindoro | 2.10 | Non-FIT (Under Bilateral Agreement with ORMECO) |
| 30-Apr-2012 | HOC No. 2012-09-224 | Irisan 1 Hydroelectric Power Plant | HEDCOR, Inc. | Tuba, Benguet | 3.80 | FIT System |
| 13-Nov-2012 | HSC No. 2009-10-002 | Cabulig Hydroelectric Power Plant | Mindanao Energy Systems, Inc. | Clarveria, Misamis Oriental | 8.00 | Non-FIT (Under Bilateral Agreement with CEPALCO) |
| 1-Mar-2014 | HSC No. 2012-08-219 | Tudaya 1 Hydroelectric Power Plant | Hedcor Sibulan, Inc . | Sta. Cruz, Davao del Sur | 6.60 | Non-FIT (Under Bilateral Agreement with DLPC) |
| 11-Apr-2014 | HSC No. 2012-04-204 | Tudaya 2 Hydroelectric Power Plant | Hedcor Tudaya, Inc. | Sta. Cruz, Davao del Sur | 7.00 | FIT System |
| November 2014 | HSC No. 2015-04-566 | Lateral B Hydroelectric Power Plant | National Irrigation Administration | San Mateo, Isabela | 0.045 | Non-FIT (Under Bilateral Agreement with ISELCO) |

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| START OF COMMERCIAL OPERATION | CONTRACT NO. | PROJECT NAME | COMPANY NAME | LOCATION | ELIGIBLE CAPACITY (MW) | REMARKS |
|-------------------------------|----------------------|---|---|-------------------------------|------------------------|--|
| HYDRO POWER PLANTS | | | | | 406.26 | |
| 2-Feb-2015 | HSC No. 2010-02-079 | Linao-Cawayan (Upper Cascade) Hydroelectric Power Plant | Oriental Mindoro Electric Cooperative, Inc. | Baco, Oriental Mindoro | 3.00 | Non-FIT (Under Bilateral Agreement with ORMECO) |
| 2-Jun-2015 | HSC No. 2012-04-201 | Sabangan Hydroelectric Power Plant | Hedcor Sabangan, Inc. | Sabangan, Mountain Province | 14.00 | FIT System |
| 9-Jul-2015 | HSC No. 2016-07-670 | Likud Hydroelectric Power Plant | Provincial Government of Ifugao | Asipulo & Kiangang, Ifugao | 0.82 | Non-FIT (Under Bilateral Agreement with IFELCO) |
| 28-Feb-2016 | HSC No. 2013-08-267 | Bulanao Hydroelectric Power Project | DPJ Engineers and Consultants | Tabuk, Kalinga | 1.00 | Non-FIT (Under Bilateral Agreement) |
| 17-Apr-2016 | HSC No. 2010-02-086 | Villasiga Hydroelectric Power Project | Sunwest Water and Electric Company 2, Inc. | Bugasong, Antique | 8.00 | FIT System |
| 1-Jul-2016 | HSC No. 2013-12-346 | Prismc Hydroelectric Power Plant | PNOC-Renewables Corporation | Rizal, Nueva Ecija | 1.00 | Non-FIT (Under Bilateral Agreement with NEECO 2 Area 2) |
| 20-Nov-2017 | HSC No. 2013-11-329 | Maris Main Canal 1 Hydroelectric Power Plant | SN Aboitiz Power - Magat, Inc. | Ramon, Isabela | 8.50 | FIT System |
| 6-Mar-2018 | HSC No. 2011-12-170 | New Bataan Hydroelectric Power Plant | Euro Hydro Power (Asia) Holdings, Inc. | New Bataan, Compostela Valley | 3.00 | FIT System |
| 2-Jul-2018 | HSC No. 2013-11-326 | Manolo Fortich 1 Hydroelectric Power Plant | Hedcor Bukidnon, Inc. | Santiago, Bukidnon | 45.936 | FIT System |
| 23-Jul-2018 | HSC No. 2016-011-694 | Balugbog Hydroelectric Power Plant | PHILPODECO | Nagcarlan, Laguna | 1.10 | FIT System |
| 19-Oct-2018 | HSC No. 2016-11-693 | Palakpakin Hydroelectric Power Plant | PHILPODECO | San Pablo City, Laguna | 1.50 | FIT System |
| 23-Nov-2018 | HSC No. 2013-11-327 | Manolo Fortich 2 Hydroelectric Power Plant | Hedcor Bukidnon, Inc. | Santiago, Bukidnon | 27.387 | FIT System |
| 14-Jan-2019 | HSC No. 2010-03-132 | Inabasan Hydroelectric Power Plant | Ormin Power, Inc. | San Teodoro, Oriental Mindoro | 10.00 | Non-FIT (under Bilateral Agreement with ORMECO) |
| 15-Apr-2019 | HSC No. 2010-03-136 | Catuiran Hydroelectric Power Plant | Catuiran Hydropower Corporation | Naujan, Oriental Mindoro | 8.00 | Non-FIT (under Bilateral Agreement with ORMECO) |
| 17-May-2019 | HSC No. 2014-04-437 | Majayjay Hydroelectric Power Plant | Majayjay Hydropower Corporation | Majayjay, Laguna | 2.19 | FIT System |
| 17-May-2019 | HSC No. 2011-12-172 | Asiga Hydroelectric Power Plant | Asiga Green Energy Corporation | Santiago, Agusan del Norte | 8.00 | Non-FIT (under Bilateral Agreement with ANECO) |
| 1-Jul-2019 | HSC No. 2015-05-568 | La Trinidad Hydroelectric Power Plant | Hedcor, Inc. | La Trinidad, Benguet | 20.40 | FIT System |

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| START OF COMMERCIAL OPERATION | CONTRACT NO. | PROJECT NAME | COMPANY NAME | LOCATION | ELIGIBLE CAPACITY (MW) | REMARKS |
|--------------------------------|--------------------------|---------------------------------------|--|------------------------|------------------------|---|
| WIND POWER PLANTS | | | | | 409.90 | |
| 10-Oct-2014 | WESC No. 2012-07-058 | Bangui Bay Wind Power Project Phase 3 | NorthWind Power Development Corporation | Bangui, Ilocos Norte | 18.90 | FIT System |
| 11-Nov-2014 | WESC No. 2009-09-004 | Burgos Wind Power Project | EDC Burgos Wind Power Corporation | Burgos, Ilocos Norte | 150.00 | FIT System |
| 11-Nov-2014 | WESC No. 2009-09-005 | Caparispisan Wind Power Project | North Luzon Renewable Energy Corporation | Pagudpud, Ilocos Norte | 81.00 | FIT System |
| 27-Dec-2014 | WESC No. 2009-10-009 | San Lorenzo Wind Power Project | Trans-Asia Renewable Energy Corporation | San Lorenzo, Guimaras | 54.00 | FIT System |
| 9-Jun-2015 | WESC NO. 2009-09-018-AF1 | Pililla Wind Power Project | Alternergy Wind One Corporation | Pililia, Rizal | 54.00 | FIT System |
| 10-Jun-2015 | WESC No. 2009-09-002 | Nabas Wind Power Project | PetroWind Energy Inc. | Nabas, Aklan | 36.00 | FIT System |
| 5-Dec-2019 | WESC No. 2011-03-045 | Puerto Galera Wind Power Plant | Philippine Hybrid Energy Systems, Inc. | Puerto Galera, Mindoro | 16.00 | Non-FIT (Under Bilateral Agreement with ORMECO) |
| TOTAL ELIGIBLE CAPACTIY | | | | | 2,221.15 | |

Eligibility of RE Facilities are based on the criteria provided in Sections 10 and 11 of Department Circular No. DC2017-12-0015 and Sections 9 and 10 of Department Circular No. DC2018-08-0024.