

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) | | |
|---------------|--------|----------|---------------------|---------------------|--|--------------------------------------|---|-------|--|
| LUZON | CAR | Benguet | Atok | Lok-o | Benguet Electric Cooperative, Inc. | 1.00 | | | |
| | | | | Cattubo I | Green Indigenous Environment Development Corporation | 2.00 | | | |
| | | | | Cattubo II | Universal Hydrotechnologies, Inc. | 3.00 | | | |
| | | | | | Baguio City | Bued River | Benguet Electric Cooperative, Inc. | 1.00 | |
| | | | | | Bakun & Mankayan | Mankayan 1 | Hedcor, Inc. | 12.70 | |
| | | | | | Bokod | Bokod HPP | HEDCOR Itogon, Inc. | 18.00 | |
| | | | | | Buguias | Man-asok Hydroelectric Power Project | Benguet Electric Cooperative, Inc. | 1.60 | |
| | | | | | Buguias and Kabayan, | Buguias HEP | Trans-Asia Oil and Energy Development Corporation | 10.00 | |
| | | | | | Itogon | Binga B | SN Aboitiz - Energy, Inc. | 10.80 | |
| | | | | | | Ambasa HPP | Goldlink Global Energy Corporation | 5.00 | |
| | | | | | | Itogon 1 HPP | HEDCOR Itogon, Inc. | 10.35 | |
| | | | | | | Itogon 2 HPP | HEDCOR Itogon, Inc. | 10.40 | |
| | | | | | | Itogon 3 HPP | HEDCOR Itogon, Inc. | 10.45 | |
| | | | Itogon 4 HPP | HEDCOR Itogon, Inc. | 6.90 | | | | |

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|---------------|--------|----------|---------------------|--|--|-------------------------|-------------------------|
| | | | Kabayan | Natalang B Hydroelectric Power Project | PNOC - Renewables Corp. | 45.00 | |
| | | | Kapangan & Kibungan | Kapangan HEP | Cordillera Hydro Electric Power Corporation (COHECO) | 60.00 | |
| | | | Mankayan | Apanta-an River HPP | Inno Gold Mining and Development Corp. | 5.00 | |
| | | | Sabangan | Sabangan Hydroelectric Power Project | Hedcor Sabangan, Inc. | 13.20 | |
| | | | Sablan | Sabdang HPP | Goldlink Global Energy Corporation | 1.00 | |
| | | | Tabaan Sur, Tuba | Abdao Hydroelectric Power Project | AV Garcia Power Systems Corp. | 1.00 | |
| | | | Tuba | Tadiangan | Goldlink Global Energy Corporation | 4.70 | |
| | | | | Kanggas | Goldlink Global Energy Corporation | 3.00 | |
| | | | | Sallapan | Goldlink Global Energy Corporation | 2.30 | |
| | | | | Nangalisan | Goldlink Global Energy Corporation | 2.30 | |
| | | | | Abdao 2 | AV Garcia Power Systems Corp. | 3.00 | |
| | | | Tuba | Irisan 1 Hydroelectric Power Plant | Hedcor, Inc. | | 3.80 |
| | Ifugao | | Alfonso Lista | Maris Main Canals 2 | SN Aboitiz Power-Greenfield, Inc. | 1.75 | |
| | | | Asipulo | Panubtuban | Sta. Clara Power Corporation | 8.00 | |
| | | | Kiangan | Asin | Enerhighlands Corporation | 4.00 | |
| | | | | Hungduan | Enerhighlands Corporation | 4.00 | |

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| | | Ifugao | Kiangan | Ibulao 1 | Enerhighlands Corporation | 6.00 | |
| | | | | Ibulao 2 | Enerhighlands Corporation | 8.80 | |
| | | | Kiangan | Ambangal Hydroelectric Power Plant | Provincial Government of Ifugao | | 0.20 |
| | | | Lagawe | Alimit HEP | SN aboitiz Power-Ifugao, Inc. | 100.00 | |
| | | | Lagawe | Ibulao Hydroelectric Power Project | Hydrocore, Inc. | 4.50 | |
| | | | Lagawe & Mayoyao | Alimit Pumped-Storage HEP | SN aboitiz Power-Ifugao, Inc. | 240.00 | |
| | | | | Olilicon HEP | SN aboitiz Power-Ifugao, Inc. | 10.00 | |
| | | | Lamut | Lamut | Enerhighlands Corporation | 9.00 | |
| | | | Tinoc | Tinoc 1 Hydroelectric Power Project | QuadRiver Energy Corporation | 3.00 | |
| | | | | Tinoc 2 Hydroelectric Power Project | QuadRiver Energy Corporation | 6.50 | |
| | | | | Tinoc 3 Hydroelectric Power Project | QuadRiver Energy Corporation | 5.00 | |
| | | | | Tinoc 4 Hydroelectric Power Project | PhilNew Hydro Power Corporation | 6.00 | |
| | | | | Tinoc 5 Hydroelectric Power Project (Lower Luhong) | Sta. Clara Power Corporation | 6.00 | |
| | | | | Tinoc 6 Hydroelectric Power Project (Wangwang) | Philnewriver Power Corp | 6.00 | |
| | | | Kalinga | Chico | San Lorenzo Ruiz Builders & Developers Group, Inc. | 150.00 | |
| | | | Balbalan | Biyao | AV Garcia Power Systems Corp. | 0.80 | |
| | | | Balbalan | Saltan B Hydroelectric Power Project | PNOC - Renewables Corp. | 24.00 | |

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|---------------|--------|-------------------|---------------------|---|---|-------------------------|-------------------------|
| | | Kalinga | Pasil | Bolala | Hedcor Kalinga, Inc. | 10.50 | |
| | | | Pasil | Pasil B Hydroelectric Power Project | PNOC - Renewables Corp. | 20.00 | |
| | | | | Pasil C Hydroelectric Power Project | PNOC - Renewables Corp. | 22.00 | |
| | | | Tabuk | Bulanao | DPJ Engineers and Consultants | 1.00 | |
| | | | Tabuk | Upper Tabuk Hydroelectric Power Project | Kalinga Hydropower, Inc. | 10.00 | |
| | | | Tanudan | Tanudan | Hedcor Kalinga, Inc. | 12.70 | |
| | | | Tinglayan | Tinglayan Hydroelectric Power Project | Pan Pacific Renewable Power Phils., corp. | 4.32 | |
| | | | | Sadanga-Tinglayan | Hedcor Bokod, Inc. | 60.00 | |
| | | | | Luplupa | Hedcor Kalinga, Inc. | 14.50 | |
| | | | | Bugnay | Hedcor Kalinga, Inc. | 13.60 | |
| | | Apayao | Kabugao | Apayao-Abulog Hydroelectric Power Plant | Pan Pacific Renewable Power Phils., corp. | 600.00 | |
| | | Mountain Province | Barlig | Tanudan Hydroelectric Power Project | Asiapac Green Renewable Energy Corp. | 2.40 | |
| | | | Bauko | Enodey-Abit 1 Hydroelectric Power Project | Kadipo Bauko Hydropower Corp. | 2.00 | |

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| | | Mountain Province | Bauko | Enodey-Abit 2 Hydroelectric Power Project | Kadipo Bauko Hydropower Corp. | 1.20 | |
| | | | | Enodey-Abit 3 Hydroelectric Power Project | Kadipo Bauko Hydropower Corp. | 2.00 | |
| | | | | Ampassit | Kadipo Bauko Hydro Power Corp. | 1.20 | |
| | | | | Enodey 1A | Kadipo Bauko Hydro Power Corp. | 1.80 | |
| | | | Besao | Besao 1 | BIMAKA Renewable Energy Development Corporation (BREDCO) | 4.50 | |
| | | | | Besao 2 | BIMAKA Renewable Energy Development Corporation (BREDCO) | 7.00 | |
| | | | | Besao 3 | BIMAKA Renewable Energy Development Corporation (BREDCO) | 4.00 | |
| | | | | Besao 1A | BIMAKA Renewable Energy Development Corporation (BREDCO) | 2.60 | |
| | | | | Besao 1B | BIMAKA Renewable Energy Development Corporation (BREDCO) | 1.70 | |
| | | | | Besao 2A | BIMAKA Renewable Energy Development Corporation (BREDCO) | 1.10 | |
| | | | Bontoc | Bontoc | Hedcor, Inc. | 40.00 | |
| | | | | Talubin | Mountain Province Electric Cooperative, Inc. | 5.40 | |
| | | | Mabungao | Mabungao Hydroelectric Power Project | Southeast Asia Renewable Power Corp. | 5.70 | |
| | | | Malecom | Malecom Hydroelectric Power Project | Southeast Asia Renewable Power Corp. | 0.80 | |

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|---------------|-------------------|----------|------------------------|---|--------------------------------------|------------------------------------|-------------------------|------|
| CAR | Mountain Province | | Malig | Malig Hydroelectric Power Project | Southeast Asia Renewable Power Corp. | 1.10 | | |
| | | | Natonin | Lower Siffu Hydroelectric Power Project | Asiapac Green Renewable Energy Corp. | 8.00 | | |
| | | | | Upper Siffu Hydroelectric Power Project | Asiapac Green Renewable Energy Corp. | 8.00 | | |
| | | | | Pantor Hydroelectric Power Project | Southeast Asia Renewable Power Corp. | 1.20 | | |
| | Abra | | Tadian | Dicapan Hydroelectric Power Project | Asiapac Green Renewable Energy Corp. | 3.00 | | |
| | | | La Paz | Tineg Lower | Sta. Clara Power Corporation | 12.00 | | |
| | | | Lagayan | Tineg | Sta. Clara Power Corporation | 16.00 | | |
| | | | Luba | Luba | Sta. Clara Power Corporation | 7.50 | | |
| | | | Manabo | Three Rivers | Sta. Clara Power Corporation | 10.00 | | |
| | | | Tubo | Amtuagan | Sta. Clara Power Corporation | 8.50 | | |
| | | | | Gayaman (Tubo) | Sta. Clara Power Corporation | 8.50 | | |
| | | | Benguet & Ilocos Sur | Bakun & Cervantes | Mankayan 2 | Hedcor, Inc. | 20.30 | |
| | | | Ifugao & Nueva Vizcaya | Asipulo & Ambaguio | Asipulo | Hedcor Ifugao, Inc. | 17.65 | |
| | | | I | Ilocos Sur | Alilem | Alilem Hydroelectric Power Project | Philnewriver Power Corp | 4.50 |

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| I | Ilocos Sur | | Alilem | Bakun AC Hydroelectric Power Plant | Luzon Hydro Corporation | | 70.00 | | |
| | | | Quirino | Quirino Hydroelectric Power Project | Philnewriver Power Corp | 10.00 | | | |
| | | | San Emilio | Matibuey | Sta. Clara Power Corporation | 6.50 | | | |
| | | | Sugpon | Danac Hydroelectric Power Project | Philnewriver Power Corp | 3.00 | | | |
| | | | La Union | | Bagulin | Baroro 1 | Team (Philippines) Renewable Energy Corporation | 1.00 | |
| | | | | | | Baroro 2 | Team (Philippines) Renewable Energy Corporation | 3.00 | |
| | | | | | | Baroro 3 | Team (Philippines) Renewable Energy Corporation | 1.50 | |
| | | | | | | Bagulin I | Green Indigenous Environment Development Corporation | 9.00 | |
| | | | | | Tubao | Tubao Hydroelectric Power Project | LGU of Tubao | 1.00 | |
| | | | Pangasinan | | San Manuel | Butao Irrigation Drop HEP | Mindoro Grid Corporation | 1.40 | |
| | II | Cagayan | | Gonzaga | Baua 1 Hydroelectric Power Project | Pan Pacific Renewable Power Phils., corp. | 4.44 | | |
| | | | | Peñablanca | Pinacanauan River Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 6.00 | | |
| | | | | Santa Praxedes | Santa Praxedes HEP | Phildane Resources Corporation | 4.00 | | |
| Isabela / Quirino | | | | San Augustin | Dibuluan Hydroelectric Power Project | Greenpower Resources Corporation | 5.50 | | |

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|---------------|--------|----------|------------------------|--|---|-------------------------|-------------------------|
| | II | Isabela | Balasisig | Balasisig2 | Greenpower Resources Corporation | 7.00 | |
| | | | Cabagan | Malampit 1 | Greenpower Resources Corporation | 10.00 | |
| | | | | Balasisig 1 | Greenpower Resources Corporation | 9.00 | |
| | | | | Balasisig 3 | Greenpower Resources Corporation | 7.00 | |
| | | | Dinapigue | Ilaguen 2 | Isabela Power Corporation | 14.00 | |
| | | | Echague | Ilaguen 3 | Isabela Power Corporation | 11.00 | |
| | | | | Ilaguen 4 | Isabela Power Corporation | 10.00 | |
| | | | Ilagan | Abuan River 1 HEP | Greenpower Resources Corporation | 10.80 | |
| | | | Ilagan, | Ilagan HEP | Trans-Asia Oil and Energy Development Corporation | 10.00 | |
| | | | Ramon | Maris Main Canals 1 | SN Aboitiz Power-Greenfield, Inc. | 6.00 | |
| | | | San Augustin / Madella | Dabubu Hydroelectric Power Project | Greenpower Resources Corporation | 4.50 | |
| | | | San Mariano | Disabungan Hydroelectric Power Project | Greenpower Resources Corporation | 5.50 | |
| | | | | Catalangan 1 | Enerhighlands Corporation | 5.50 | |
| | | | | Catalangan 2 | Enerhighlands Corporation | 2.70 | |

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|---------------|---------------|-------------------|---------------------------------------|---|------------------------------------|-------------------------|-------------------------|
| | | | San Mariano & San Guillermo | Ilaguen Hydroelectric Power Project | Isabela Power Corporation | 25.00 | |
| | | | San Pablo | Magamian 2 | Greenpower Resources Corporation | 15.00 | |
| | | | Tumauni | Malampit 2 | Greenpower Resources Corporation | 15.00 | |
| | | | Tumauni | Tumauni Hydroelectric Power Project (Lower Cascade) | QuadRiver Energy Corporation | 6.00 | |
| | | | | Tumauni Hydroelectric Power Project (Upper Cascade) | PhilNew Hydro Power Corporation | 14.00 | |
| | Nueva Vizcaya | Alfonso Castañeda | Mangayngay | | United Hydro Power Builders | 1.60 | |
| | | | | Denip HEP | JRV Renewable Energy Corporation | 2.00 | |
| | | | Alfonzo | Abaca | JRV Renewable Energy Corporation | 3.20 | |
| | | | Dupax del Norte and Alfonso Castañeda | Casignan | JRV Renewable Energy Corp. | 5.00 | |
| | | | Kasibu | Didipio 1 | AT Dinum Company | 2.50 | |
| | | | | Didipio 2 | AT Dinum Company | 6.60 | |
| | | | Kasibu, | Adalem HPP | Goldlink Global Energy Corporation | 1.30 | |
| | | | Santa Fe | Villa Flores HPP | Goldlink Global Energy Corporation | 1.20 | |

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|---------------|--------|---------------|--------------------------|---|--|-------------------------|-------------------------|
| | | Nueva Vizcaya | Santa Fe, | Sinapaoan | Goldlink Global Energy Corporation | 1.60 | |
| | | | Solano | Commonal-Uddiawan Hydroelectric Power Plant | Smith Bell Mini-Hydro Corp. | | 1.80 |
| | | Quirino | Aglipay | Addalam | Quirino Power Energy Corporation | 3.60 | |
| | | | Cabbaroguis | Addalam | Quirino Resoures Development Corporation | 26.00 | |
| | | | Cabbaroguis and Dingasan | Diduyon Hydroelectric Power Project | Green Energy Management Holdings | 320.00 | |
| | | | Madella | Cabarvan Hydroelectric Power Project | First Pacific Renewable Energy Corporation | 1.50 | |
| | | | Nagtipunan | Conwap Hydroelectric Power Project | First Pacific Renewable Energy Corporation | 1.60 | |
| | | | | Manglad Hydroelectric Power Project | First Pacific Renewable Energy Corporation | 2.80 | |
| | | | | Gawagan 1 HEP | Gedangan Enterprises Co. | 4.30 | |
| | | | | Gawagan 2 HEP | Gedangan Enterprises Co. | 2.60 | |
| | | | | Geblem 1 HEP | Gedangan Enterprises Co. | 0.70 | |
| III | Aurora | Casiguran | Amro River | Alternergy Viento Partners Corporation | 3.00 | | |
| | | Dinalungan | Talaytay | Aurora Energy Corporation | 1.45 | | |

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|---------------|------------|-------------------------------|---------------------|---|--|--------------------------------------|-------------------------|--|
| | III | Aurora | Dingalan | Davildavilan Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 1.00 | | |
| | | | San Luis | Diteki | Aurora Energy Corporation | 1.67 | | |
| | | Nueva Ecija | Bongabon | Calaanan | Hydrokinetic Corp. | 2.00 | | |
| | | | Gabalдон | Dupinga Hydroelectric Power Project | Constellation Energy Corporation | 3.00 | | |
| | | | General Tinio | Rio Chico | LGU of General Tinio | 2.00 | | |
| | | | General Tiño | Balintingon Hydroelectric Power Project | First Gen Luzon Power Corp. | 30.00 | | |
| | | | Pantabangan | Pantabangan (Pump Storage)Hydroelectric Power Project | First Gen Prime Energy Corp. | 300.00 | | |
| | | | Rizal | PRISMC | PNOC-Renewables Corporation | 1.00 | | |
| | | | | San Jose | SDC | PNOC-Renewables Corporation | 0.50 | |
| | | | Bulacan | Norzagaray | Angat (Pump Storage) Hydroelectric Power Project | First Gen Premier Energy Corp. | 300.00 | |
| | | | Bataan | Mariveles | Mariveles Hydroelectric Power Project | Southeast Asia Renewable Power Corp. | 1.10 | |
| | | | Tarlac | Mayantoc | Camiling 2 | Northgreen Energy Corporation | 4.00 | |
| | Camiling 1 | Northgreen Energy Corporation | | | 5.40 | | | |

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| | III | Tarlac | San Jose | Tibagan | Sunwest Water and Electric Co., Inc. | 2.53 | | |
| | | Tarlac, Pangasinan | San Clemenete & Mangatarem | Bacolan | Northgreen Energy Corporation | 3.00 | | |
| | | Zambales | Masinloc | Coto 1 HEP | Gedangan Enterprises Co. | 6.50 | | |
| | IV-A | Laguna / Quezon | Pangil / Real & Mauban | | Siniloan Hydroelectric Power Project | Sierra Madre Water Corporation | 35.00 | |
| | | | | | Maapon Hydroelectric Power Project | Renesons Energy Corporation | 3.30 | |
| | | Quezon | Lucban | | Calmenue | Sta. Clara Power Corporation | 2.00 | |
| | | | | Mauban | | (Laguio) Laginbayan Malaki 2 | Enervantage Supplier's Co., Inc. | 3.70 |
| | | | Real | | Kinanliman | LGU of Real | 1.60 | |
| | | | | | Labayat River (Upper Cascade) | Repower Energy Development Corporation | 7.00 | |
| | | | | | Piapi River | Repower Energy Development Corporation | 3.30 | |
| | | | | | Labayat River (Lower Cascade) | Repower Energy Development Corporation | 2.80 | |
| | | | | | Tignoan River (Upper Cascade) | Repower Energy Development Corporation | 3.50 | |
| | | | | | Lalavinan River (Lower Cascade) | Repower Energy Development Corporation | 7.00 | |

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| | IV-A | Quezon | Real | Tibag | Repower Energy Development Corporation | 5.00 | |
| | | | | Tignoan HEP | Aurora All Asia Energy Corporation | 20.00 | |
| | | Rizal | Antipolo | Nangka 1 River | Hydrotec Renewables, Inc. | 1.85 | |
| | | | | Hinulugang Taktak | Hydrotec Renewables, Inc. | 2.24 | |
| | | | Pililia, | Pililia Pumped Storage HEP | Trans-Asia Oil and Energy Development Corporation | 300.00 | |
| | | | Rodriguez | Marikina Upper 2 River | Hydrotec Renewables, Inc. | 6.87 | |
| | | | | Marikina 1 River | Hydrotec Renewables, Inc. | 1.89 | |
| | | | | Montalban 2 River | Hydrotec Renewables, Inc. | 1.85 | |
| | | | | Wawa Pumped Storage 1 | San Lorenzo Ruiz Builders and Developers Group, Inc. | 500.00 | |
| | | | | Wawa Pumped Storage 3 | San Lorenzo Ruiz Builders and Developers Group, Inc. | 50.00 | |
| | | | | Wawa Pumped Storage 2 | San Lorenzo Ruiz Builders and Developers Group, Inc. | 100.00 | |
| | | | San Mateo | Marikina 3 River | Hydrotec Renewables, Inc. | 2.46 | |
| | | Laguna | Liliw & Majayjay | Maimpis | Liliw Hydro Power Corporation | 2.30 | |

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| | IV-A | Laguna | Majayjay | Majayjay | Majayjay Hydropower Company, Inc. | 2.20 | |
| | IV-B | Oriental Mindoro | Baco | Dulangan Hydroelectric Power Project | PNOC - Renewables Corp. | 8.25 | |
| | | | | Linao-Cawayan (Lower Cascade) Hydroelectric Power Plant | Oriental Mindoro Electric Coop., Inc. | | 2.10 |
| | | | | Linao-Cawayan (Upper Cascade) Hydroelectric Power Plant | Oriental Mindoro Electric Coop., Inc. | 2.10 | |
| | | | Bansud | Bansud HPP | Sunwest Water & Elctric Company, Inc. | 1.50 | |
| | | | Bongabong | Bongabong | S&B Power Corporation | 2.60 | |
| | | | Naujan | Catuiran (Upper Cascade) Hydroelectric Power Project | PhilNew Hydro Power Corporation | 8.00 | |
| | | | | Catuiran Hydroelectric Power Project | Catuiran Hydro Power Corp. | 8.00 | |
| | | | | Mag-asawang Tubig B | Philippine Hybrid Energy Systems, Inc. | 1.00 | |
| | | | San Teodoro | Inabasan Hydroelectric Power Project | Ormin Power, Inc. | 10.00 | |
| | | | | Linao Cawayan Phase 1 (tail -end) | Mindoro Grid Corporation | 1.30 | |
| | | | | Linao Cawayan Phase 2 (tail -end) | Mindoro Grid Corporation | 1.00 | |

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| | | Oriental Mindoro | Victoria | Mag-asawang Tubig A | Philippine Hybrid Energy Systems, Inc. | 6.50 | |
| | | Palawan | Bataraza | Marangas River HEP | AQA Global Power Inc. | 12.00 | |
| | | | Brook's Point | Sologon River HEP | AQA Global Power Inc. | 12.00 | |
| | | | Busuanga | Busuanga River 1 HEP | AQA Global Power Inc. | 8.00 | |
| | | | Dumaran | Ilian River (Kaliwa) HEP | AQA Global Power Inc. | 20.00 | |
| | | | | Ilian River (Kanan) HEP | AQA Global Power Inc. | 12.00 | |
| | | | El Nido | Bulalakao-1 North River | Alternergy Viento Partners Corporation | 0.34 | |
| | | | | Bulalakao-2 South River | Alternergy Viento Partners Corporation | 0.44 | |
| | | | Narra | Estrella River HEP | AQA Global Power Inc. | 8.00 | |
| | | | | Bato-Bato (Kaliwa) HEP | AQA Global Power Inc. | 12.00 | |
| | | | | Malasgao (Kaliwa) HEP | AQA Global Power Inc. | 10.00 | |
| | | | Narra | Batang-Batang Hydroelectric Power Project | Langongan Power Corporation | 3.50 | |
| | | | Puerto Princesa | Langongan Hydroelectric Power Project | Langongan Power Corporation | 6.80 | |
| | | | | Iwahig | Sunwest Water and Electric Co., Inc. | 1.50 | |

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| | IV-B | Palawan | Puerto Princesa City | Inaguan River HEP | AQA Global Power Inc. | 12.00 | | | |
| | | | Rizal | Culasian River HEP | AQA Global Power Inc. | 10.00 | | | |
| | | | Roxas | Barabakan River 1 HEP | AQA Global Power Inc. | 15.00 | | | |
| | Romblon | Odiongán | Sicop | | Sunwest Water & Electric Co., Inc. | 0.60 | | | |
| | | | Libertad | | Sunwest Water & Electric Co., Inc. | 0.72 | | | |
| | | | Gabuan | | Sunwest Water & Electric Co., Inc. | 0.70 | | | |
| | | | Cantingas Hydroelectric Power Plant | | Romblon Electric Cooperative, Inc. | | 0.90 | | |
| | | | San Andres | Parpajoja-Nabitas | Sunwest Water & Electric Co., Inc. | 0.85 | | | |
| | | | V | Albay | Malinao | Cumagingking Falls Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 0.20 | |
| | | | | | | Palali Falls Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 0.20 | |
| | Vera Falls Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | | | | 0.30 | | | |
| | Camarines Sur | Buhi | | Barit 2 HEP | People's Energy Services | 0.60 | | | |
| | | | | Barit 1 HEP | People's Energy Services | 1.80 | | | |
| Barit (Irrigation Discharge) Hydroelectric Power Project | | | | NASCENT Technologies Corp. | 0.40 | | | | |
| Goa & Tigaon, | | | | Rangas-River HEP | Clean and Green Energy Solutions, Inc. | 1.50 | | | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|------------------|--------|-----------------|------------------------|---|--|-------------------------|-------------------------|
| | V | Camarines Sur | Sagnay | Coyaoyao (Middle Cascade) Hydroelectric Power Project | SKI Mini-Hydro Corporation | 0.70 | |
| | | | | Coyaoyao (Upper Cascade) Hydroelectric Power Project | SKI Mini-Hydro Corporation | 0.20 | |
| | | | | Coyaoyao (Lower Cascade) Hydroelectric Power Project | SKI Mini-Hydro Corporation | 0.40 | |
| | | Catanduanes | Caramoran | Hitoma 1 Hydroelectric Power Plant | Sunwest Water & Electric Company, Inc. | | 1.50 |
| | | | San Miguel | Kapipian Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 2.40 | |
| | | | | Solong Hydroelectric Power Plant | Sunwest Water & Electric Company, Inc. | | 2.10 |
| | | Camarines Norte | Mercedes | Colasi | Colasi Mini Hydro Electric Power Plant Corporation | 0.96 | |
| | | Sorsogon | | Upper Cawayan 1 Hydroelectric Power Plant | Sunwest Water & Electric Company, Inc. | | 0.60 |
| | | | Sorsogon | Cawayan 2 | Sunwest Water and Electric Co., Inc. | 0.99 | |
| | NCR | Metro Manila | Marikina | Marikina 4 River | Hydrotec Renewables, Inc. | 2.59 | |
| | | | | Nangka 4 River | Hydrotec Renewables, Inc. | 1.08 | |
| | | Zambales | South Luis & Mabininal | Coto 2 HEP | Gedangan Enterprises Co. | 2.80 | |
| LUZON Sum | | | | | | 4,405.59 | 83.00 |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|-----------------------------------|------------------------------------|----------|---------------------|--|--|------------------------------------|-------------------------|
| VISAYAS | VI | Aklan | Libacao | Main Aklan River Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 15.00 | |
| | | | Madalag | Timbaban Hydroelectric Power Project | Oriental Energy and Power Generation Corp. | 18.00 | |
| | | | Nabaoy | Aklan Pumped-Storage | Strategic Power Development Corp. | 200.00 | |
| | | Antique | Barbaza | Dalanas Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 3.00 | |
| | | | Bugasong | Villasiga 2 | Sunwest Water & Electric Co., Inc. | 9.40 | |
| | | | Bugasong | Villasiga Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 8.00 | |
| | | | Culasi | Tibiao Hydroelectric Power Project | Sunwest Water & Electric Company, Inc. | 2.10 | |
| | | | San Remegio | Maninila Hydroelectric Power Project (Lower Cascade) | Century Peak Energy Corporation | 4.50 | |
| | | | | Maninila Hydroelectric Power Project (Upper Cascade) | Century Peak Energy Corporation | 3.10 | |
| | | | Sibalom | Hydroelectric Power Project (Lower Cascade) | Century Peak Energy Corporation | 4.00 | |
| | | | | Hydroelectric Power Project (Middle Cascade) | Century Peak Energy Corporation | 4.00 | |
| | | | | Hydroelectric Power Project (Upper Cascade) | Century Peak Energy Corporation | 4.20 | |
| | | | | Sebaste | Caro-an Hydroelectric Power Project | Antique Electric Cooperative, Inc. | 1.00 |
| Ipayo Hydroelectric Power Project | Antique Electric Cooperative, Inc. | 1.30 | | | | | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|---------------|-------------------|------------------------|--|--|--------------|-------------------------|-------------------------|
| | Iloilo | Igbaras | Igbulo (Bais) Hydroelectric Power Project | Century Peak Energy Corporation | | 5.10 | |
| | Negros Occidental | Cadiz | Talabaan | Basic Energy Corporation | | 2.00 | |
| | | Don Salvador Benedicto | Bago2 | Alsons Energy Development Corporation | | 10.00 | |
| | | Kabankalan | Hilabangan Hydroelectric Power Project (Lower Cascade) | Century Peak Energy Corporation | | 3.00 | |
| | | | Hilabangan Hydroelectric Power Project (Upper Cascade) | Century Peak Energy Corporation | | 4.80 | |
| | | Murcia | Puntian 1 | Basic Energy Corporation | | 2.00 | |
| | | | Puntian 2 | Basic Energy Corporation | | 2.00 | |
| | | Sagay | Lower Himogaan Hydroelectric Power Project | LGU of Sagay | | 4.00 | |
| | | San Carlos City | Bago 1 | Alsons Energy Development Corporation | | 4.00 | |
| | | | Bago-Prosperidad 2 | Good Friends Hydro Power Resources corporation | | 2.00 | |
| | | | Initihan | Good Friends Hydro Power Resources corporation | | 3.00 | |
| | | Silay | Malugo Hydroelectric Power Project | ViVant Corporation | | 5.00 | |
| | | Silay & E. B Magalona | Malogo 3 | ViVant Corporation | | 2.00 | |
| | | Victorias & Cadiz | Malogo 2 | ViVant Corporation | | 5.00 | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|---------------|--------|-------------------|---------------------|---|---|-------------------------|-------------------------|
| | | Negros Occidental | Victorias and Cadiz | Malogo | Basic Energy Corporation | 3.00 | |
| | VII | Bohol | Danao | Cantakoy Hydroelectric Power Project | QuadRiver Energy Corporation | 8.00 | |
| | | | Loboc | Loboc Hydroelectric Power Plant | Sta. Clara Power Corporation | | 1.20 |
| | | | Sevilla | Sevilla Hydroelectric Power Plant | BOHECO 1 Sevilla Mini Hydro Corp. | | 2.50 |
| | | | Ubay | Bayongan | Sunwest Water & Electric Co., Inc. | 3.00 | |
| | | Cebu | Argao | Argao | Universal Hydrotechnologies, Inc. | 0.80 | |
| | | | Badian | Basak II Hydroelectric Power Project | Meadowland Developers, Inc. | 0.50 | |
| | | | Carmen | Natimao-an | Meadowland Developers, Inc. | 0.40 | |
| | | Negros Oriental | Amlan | Amlan (Plant A) Hydroelectric Power Project | Natural Power Sources Integration, Inc. | 3.20 | |
| | | | | Amlan (Plant B) Hydroelectric Power Project | Natural Power Sources Integration, Inc. | 1.50 | |
| | | | | Amlan (Plant C) Hydroelectric Power Project | Natural Power Sources Integration, Inc. | 0.80 | |
| | | | La Libertad | Pacuan -Guinobaan Hydroelectric Power Project | PNOC - Renewables Corp. | 33.00 | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) | |
|---------------|--------|--------------------|---------------------|------------------------------------|--|--|-------------------------|---------------|
| | VII | Negros Oriental | Siaton | Canaway 1 HEP | Orbysy Holdings Inc. | 1.60 | | |
| | | | | Canaway 2 HEP | Orbysy Holdings Inc. | 1.40 | | |
| | | | Siaton | Siaton Hydroelectric Power Project | PNOC - Renewables Corp. | 4.60 | | |
| | | | Valencia | Okoy Hydroelectric Power Project | PNOC - Renewables Corp. | 4.30 | | |
| | VIII | Eastern Samar | Lawaan | Pumped Storage Bolusao | San Lorenzo Ruiz Builders & Developers Group, Inc. | 300.00 | | |
| | | | | Run-of-River Bolusao | San Lorenzo Ruiz Builders & Developers Group, Inc. | 12.00 | | |
| | | Leyte | Inopacan | Caminto River HEP | Leyeco IV Electric Cooperative, Inc. | 0.50 | | |
| | | | | Kananga | Bao | Leyte V Electric Coeoprative, Inc (LEYECO V) | 1.50 | |
| | | | | Matalom | Dumagocdoc River HEP | Leyeco IV Electric Cooperative, Inc. | 0.60 | |
| | | Southern Leyte | Saint Bernard | Himbangan River HEP | Rapids Innoenergy, Incorporated | 2.00 | | |
| | | | | Tomas Oppus | Bonbon | Rapids Innoenergy, Inc. | 1.00 | |
| | | Western Samar | Calbiga | Calbiga HEP | Meadowland Developers, Inc. | 15.00 | | |
| | | VISAYAS Sum | | | | | | 730.20 |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) | | |
|---------------|--------|---------------------|--------------------------|--|--|--|--|-------|------|
| MINDANAO | IX | Zamboanga del Sur | Zamboanga City | Pasonanca (Upstream) Hydroelectric Power Project | PhilCarbon Inc. | 1.00 | | | |
| | | | | Pasonanca Hydroelectric Power Project | PhilCarbon Inc. | 0.05 | | | |
| | | | | Saaz | Meadowland Developers, Inc. | 1.00 | | | |
| | | Zamboanga del Norte | Leon Postigo | Polandoc Hydroelectric Power Project | Euro Hydro Power (Asia) Holdings, Inc. | 2.00 | | | |
| | | | | Mutia | Dapitan River (Middle) | Euro Hydro Power (Asia) Holdings, Inc. | 3.60 | | |
| | | | | | Dapitan River (Upper) | Euro Hydro Power (Asia) Holdings, Inc. | 3.60 | | |
| | | Zamboanga City | Manicahan River | Manicahan HEP | PhilCarbon, Inc. | 1.70 | | | |
| | | | | Zamboanga del Norte | Sergio Osmeña, Sr. | Cascade 1 Salug Daku HEP | Clean and Green Energy Solutions, Inc. | 4.40 | |
| | | | Cascade 2 Salug Daku HEP | | | Clean and Green Energy Solutions, Inc. | 3.20 | | |
| | X | Bukidnon | | | Pulunai River | Repower Energy Development Corporation | 3.90 | | |
| | | | | | Katipunan River | Repower Energy Development Corporation | 2.10 | | |
| | | | | | Baungon | Tumalaong Hydroelectric Power Project | First Gen Mindanao Hydro Power Corp. | 9.00 | |
| | | | | | Baungon and Libona | Bubunawan Hydroelectric Power Project | FGEN Bubunawan Hydro Corporation | 23.00 | |
| | | | | | Baungon and Libonan | Bubunawan Hydroelectric Power Plant | Bubunawan Power Company | | 7.00 |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|---------------|----------|------------|------------------------|--------------------------------------|--|-------------------------|-------------------------|
| X | Bukidnon | Impasugong | Gakaon | | LGU of Impasugong | 2.23 | |
| | | | | Panoon Hydroelectric Power Plant | Gerphil Renewable Energy, Inc. | | 0.23 |
| | | | Impasugong and Sumilao | Tagoloan Hydroelectric Power Project | FGEN Tagoloan Hydro Corporation | 39.00 | |
| | | | Kalilangan & Wao | Maladugao River (Lower Cascade) | United Holdings Power Corporation | 10.00 | |
| | | | Malaybalay | Upper Canayan | Sta. Clara Power Corporation | 2.00 | |
| | | | | Middle Canayan | Sta. Clara Power Corporation | 3.00 | |
| | | | | Sawaga | Repower Energy Development Corporation | 2.00 | |
| | | | | Sawaga Hydroelectric Power Project | Euro Hydro Power (Asia) Holdings, Inc. | 1.20 | |
| | | | | Upper Sawaga River HEP | Euro Hydro Power (Asia) Holdings, Inc. | 1.00 | |
| | | | | Lower Sawaga River HEP | Euro Hydro Power (Asia) Holdings, Inc. | 1.60 | |
| | | | Malitbog | Malitbog Hydroelectric Power Project | Philnewriver Power Corp | 5.00 | |
| | | | | Silo-o Hydroelectric Power Project | Philnewriver Power Corp | 4.50 | |
| | | | Manolo | Culaman Hydroelectric Power Project | Oriental Energy and Power Generation Corp. | 10.00 | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|---------------|--------------------|----------|-----------------------|--|--|-------------------------|-------------------------|
| | | Bukidnon | Manolo Fortich | Agusan River Hydroelectric Power Plant | FG Bukidnon Power Corp. | | 1.60 |
| | | | | Mangima Hydroelectric Power Project | Philnewriver Power Corp | 10.00 | |
| | | | Maramag | Maramag Hydroelectric Power Project | First Bukidnon Electric Cooperative, Inc. | 2.00 | |
| | | | | Muleta Hydroelectric Power Project | First Bukidnon Electric Cooperative, Inc. | 2.00 | |
| | | | Santiago | Manolo Fortich 1 | Hedcor Bukidnon, Inc. | 35.20 | |
| | | | | Manolo Fortich 2 | Hedcor Bukidnon, Inc. | 16.40 | |
| | | | Valencia | Manupali Hydroelectric Power Project | Matic Hydropower Corporation | 9.00 | |
| | | | | Upper Manupali Hydroelectric Power Project | Bukidnon II Electric Cooperative, Inc. | 2.00 | |
| | | | Valencia City, | Saguimata HPP | Euro Hydro Power (Asia) Holdings, Inc. | 1.30 | |
| | | | Wao | Maladugao River (Upper Cascade) | UHPC Bukidnon Hydro Power I Corporation | 4.80 | |
| | Cagayan de Oro | | Claveria | Mat-i 1 Hydroelectric Power Project | PhilNew Hydro Power Corporation | 4.85 | |
| | Misamis Occidental | | Calamba | Langaran Hydroelectric Power Project | Misamis Occidental 1 Electric Cooperative Inc. | 3.64 | |
| | | | Clarín | Clarín Hydroelectric Power Project | PhilNew Hydro Power Corporation | 6.20 | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|---------------|--------------------|---------------|-------------------------------|---|--|-------------------------|-------------------------|
| X | Misamis Occidental | | Jimenez | Palilan Hydroelectric Power Project | Misamis Occidental II Electric Coop., Inc. | 1.10 | |
| | Misamis Oriental | | Cagayan de Oro City | Limbatangon Hydroelectric Power Project | Turbines Resources & Development Corp. | 9.00 | |
| | | | | Mat-i 2 Hydroelectric Power Project | Philnewriver Power Corp | 4.00 | |
| | | | | Mat-i 3 Hydroelectric Power Project | Philnewriver Power Corp | 4.00 | |
| | | | Claveria | Cabulig Hydroelectric Power Plant | Mindanao Energy Systems, Inc. | | 8.00 |
| | | | Jasaan | Lower Cabulig Hydroelectric Power Project | Mindanao Energy Systems, Inc. | 10.00 | |
| | | | Odiangan, Gingoog City | Odiangan River A MHPP | JE Hydropower Ventures, Inc. | 0.25 | |
| | Lanao del Norte | | Iligan City | Bayug Hydroelectric Power Project | Euro Hydro Power (Asia) Holdings, Inc. | 1.00 | |
| | | | Kolambogan | Titunod Hydroelectric Power Project | Euro Hydro Power (Asia) Holdings, Inc. | 1.00 | |
| | XI | Davao del Sur | | Davao City | Tamugan | Hedcor, Tamugan, Inc. | 11.50 |
| | | | Digos City | Ruparan | Davao de Sur Electric Cooperative, Inc. | 5.00 | |
| | | | | Bulatakay Creek HEP | Euro Hydro Power (Asia) Holdings, Inc. | 0.70 | |
| | | | | Guma River HEP | Euro Hydro Power (Asia) Holdings, Inc. | 1.70 | |
| | | | Malita | Malita Hydroelectric Power Project | LGU of Malita | 2.50 | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|---------------|---------------|-------------------|---------------------|--|--|-------------------------|-------------------------|
| | XI | Davao del Sur | Sta. Cruz | Tudaya 2 Hydroelectric Power Plant | Hedcor Tudaya, Inc. | | 7.00 |
| | | | | Tudaya 1 Hydroelectric Power Plant | Hedcor Sibulan, Inc. | | 6.60 |
| | | | | Napon River HEP | Euro Hydro Power (Asia) Holdings, Inc. | 2.50 | |
| | | Compostela Valley | Maco | Upper Maco | Sta. Clara Power Corporation | 4.00 | |
| | | | | Mt. Leonard | Sta. Clara Power Corporation | 2.00 | |
| | | | | Tagum R | Sta. Clara Power Corporation | 4.00 | |
| | | | | Hijo R. I | Sta. Clara Power Corporation | 3.00 | |
| | | | | Hijo R. II | Sta. Clara Power Corporation | 3.00 | |
| | | | New Bataan | New Bataan Hydroelectric Power Project | Euro Hydro Power (Asia) Holdings, Inc. | 1.00 | |
| | | Davao Oriental | Baganga | Dapnan HPP | Euro Hydro Power (Asia) Holdings, Inc. | 1.40 | |
| | | | Baganga, | Baganga River HPP | Euro Hydro Power (Asia) Holdings, Inc. | 2.00 | |
| | | | Caraga | Osmeña | LGS Renewable Energies Corporation | 2.00 | |
| | | | | Manorigao | LGS Renewable Energies Corporation | 17.00 | |
| | | | Manay | Manay HPP | Euro Hydro Power (Asia) Holdings, Inc. | 0.75 | |
| | | | | Casauman HEP | Global Sibagat Hydro Power Corp. | 34.00 | |
| | | | Quinonoan River 2 | Quinonoan River 2 HPP | Euro Hydro Power (Asia) Holdings, Inc. | 1.50 | |
| | | | Quinonoan River I | Quinonoan River I HPP | Euro Hydro Power (Asia) Holdings, Inc. | 1.80 | |
| | Davao del Sur | Davao City | Davao | San Lorenzo Ruiz Builders & Developers Group, Inc. | 140.00 | | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) |
|---------------|--------|------------------|---------------------|--|---|-------------------------|-------------------------|
| | XII | North Cotabato | Alamada | Alamada Hydroelectric Power Project | Euro Hydro Power (Asia) Holdings, Inc. | 1.00 | |
| | | | Makilala | Makilala-1 | Universal Hydrotechnologies, Inc. | 2.00 | |
| | | Sultan Kudarat | Isulan | Kabulnan 2 Hydroelectric Power Project | Philnewriver Power Corp | 110.00 | |
| | | Sarangani | Maasim | Siguil 1 Hydroelectric Power Project | Alsons Energy Development Corporation | 8.70 | |
| | | | | Siguil 2 Hydroelectric Power Project | Alsons Energy Development Corporation | 3.20 | |
| | | | | Siguil 3 Hydroelectric Power Project | Alsons Energy Development Corporation | 4.80 | |
| | | Sarangani | Maitum | Kalaong 1 | Alsons Energy Development Corporation | 12.00 | |
| | | | | Kalaong 2 | Alsons Energy Development Corporation | 6.00 | |
| | | South Cotabato | Lake Sebu | Lanon (Lam-alu) | Euro Hydro Power (Asia) Holdings, Inc. | 9.00 | |
| | | | Sebu, | Takbo HPP | South Cotabato I Electric Cooperative, Inc. | 15.00 | |
| | XIII | Agusan del Norte | Butuan | Taguibo 1 Hydroelectric Power Project | Equi-Parco Cosntruction Co. | 2.00 | |
| | | | | Taguibo 2 Hydroelectric Power Project | Equi-Parco Cosntruction Co. | 2.00 | |
| | | | Butuan City | Bugsukan | Global Sibagat Hydro Power Corp. | 5.00 | |
| | | | Cabadbaran | Cabadbaran Hydroelectric Power Project | First Gen Mindanao Hydro Power Corp. | 9.75 | |
| | | | Jabonga | Lake Mainit | Agusan Power Corporation | 25.00 | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014

| ISLAND / GRID | REGION | PROVINCE | CITY / MUNICIPALITY | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) | INSTALLED CAPACITY (MW) | |
|---------------------|--------|-------------------|---------------------|-----------------------------------|---------------------------------------|-------------------------|-------------------------|--|
| | XIII | Agusan del Norte | Jabonga | Puyo Hydroelectric Power Project | FGEN Puyo Hydro Corporation | 30.00 | | |
| | | | Santiago | Asiga Hydroelectric Power Project | Asiga Green Energy Corp. | 5.00 | | |
| | | Surigao del Sur | Madrid | Carac-an | Hydro Link Projects Corporation | 25.00 | | |
| | | | Lanuza | Upper Tago | Global Sibagat Hydropower Corporation | 30.00 | | |
| | | Sibagat | | Wawa 1 | Equi-Parco Construction Co. | 7.70 | | |
| | | | | Wawa 2 | Equi-Parco Construction Co. | 7.00 | | |
| | | | | Wawa 3 | Equi-Parco Construction Co. | 5.60 | | |
| | | | | Managong | Global Sibagat Hydropower Corporation | 6.00 | | |
| | | | | Wawa | Global Sibagat Hydropower Corporation | 13.00 | | |
| | | Surigao del Norte | Gigaquit | Baoy | Global Sibagat Hydro Power Corp. | 12.00 | | |
| | | ARMM | Lanao del Sur | Malabang & Tubaran | Lake Dapao HEP | AQA Global Power Inc. | 50.00 | |
| | | | | | Maitling River HEP | AQA Global Power Inc. | 50.00 | |
| | | | | | Baras River HEP | AQA Global Power Inc. | 30.00 | |
| | | | | | Matadi River HEP | AQA Global Power Inc. | 27.00 | |
| MINDANAO Sum | | | | | | 1,022.92 | 30.43 | |
| Grand Total | | | | | | 6,158.71 | 117.13 | |

AWARDED HYDROPOWER PROJECTS as of August 31, 2014 (Own-Use)

| ISLAND / GRID | REGION | PROVINCE | PROJECT NAME | COMPANY NAME | POTENTIAL CAPACITY (MW) |
|---------------|--------|----------|---------------|---|-------------------------|
| LUZON | III | Bulacan | Angat -Umiray | Metropolitan Waterworks and Sewerage System | 1.50 |
| LUZON Sum | | | | | 1.50 |
| Grand Total | | | | | 1.50 |