



PRESS RELEASE

ENEL GREEN POWER GUATEMALA WILL SUPPLY RENEWABLE ENERGY TO McDONALD'S GUATEMALA FOR TWO YEARS

- *Enel Green Power Guatemala (EGPG) will supply McDonald's Guatemala with 17.52 GWh/year of sustainable power during two years*
- *The energy supply will be generated through EGPG's generation mix of hydroelectric power plants and will provide the 100% of the energy consumption of McDonald's restaurants*
- *The agreement that allows this renewable supply has been signed between the energy trading company of Enel Green Power Guatemala and Cova Energy, a trading company created to represent McDonald's in the electricity market*

Guatemala, July 27th, 2021 – Enel Green Power Guatemala ("EGPG"), the renewable energy subsidiary of the Enel Group in the Central American country, will supply 17.52GWh/year of sustainable power during two years to McDonald's Guatemala. The energy supply will be generated through EGPG's generation mix of hydroelectric power plants.

The agreement that allows this renewable supply has been signed between the energy trading company of Enel Green Power Guatemala and Cova Energy. Cova Energy, which began operations in the Guatemalan wholesale market in May 2021, is a trading company created to represent McDonald's, its most representative client, in the electricity market. It also represents other clients in this same market.

"This agreement confirms EGPG as a leading renewable energy partner for large corporate clients, supporting its commitment to the energy transition and the supply of sustainable energy to Guatemalans businesses", said **José Sánchez**, Country Manager de Enel Green Power Guatemala.

The renewable energy supplied under this agreement is equivalent to planting 421 thousand trees or avoiding the emission of 16,420 tons of CO₂ into the atmosphere each year, evidencing McDonald's sustainable commitment to use renewable energy in its operations.

Edy Gálvez, Country Manager of McDonald's Guatemala said: *"Enel Green Power Guatemala is the strategic ally we were looking for to launch this project since McDonald's is a company focused on caring for the environment. Through this alliance we are providing 100% renewable energy to restaurants throughout the year".*

Enel Green Power®, within the Enel Group, develops and operates renewable energy plants worldwide and is present in Europe, the Americas, Asia, Africa and Oceania. A world leader in clean energy, with a total capacity of around 49 GW and a generation mix that includes wind, solar, geothermal, and hydroelectric power, Enel Green Power® is at the forefront of integrating innovative technologies into renewable energy plants.



Enel Green Power Guatemala has been operating for 18 years five hydro plants in Guatemala, with a combined installed capacity of 164 MW. The plants are located in the departments of **Baja Verapaz (Matanzas - 12 MW, San Isidro - 4 MW), Quetzaltenango (El Canadá - 47 MW, Montecristo - 13 MW) and Quiché (Palo Viejo - 87 MW)**. EGPG operates under the Creating Shared Value (CSV) model, aimed at coupling commercial development with local community needs, by promoting various initiatives for the benefit of local stakeholders.

McDonald's is a company committed to the environment, its restaurants have characteristics of energy efficiency, savings in water management and recycling programs. In addition, 100% of its paper packaging has the FSC certification that guarantees that the raw material comes from renewable sources, protecting the flora and fauna.

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