

## AGUASCALIENTES



### MEMBER PROFILE

- **Population:** 1 425 607 M
- **Territory:** 5 615 KM<sup>2</sup>
- **Real GDP/capita (2022):** USD\$6 937
- **GHG emissions (2022):** 6.28 MT
- **GHG emissions/capita (2022):** 4.4 t
- **Renewable electricity production (2023):** Solar energy installed capacity of 1 316 MW.
- **Energy Consumption (2022):** petroleum 59%, electric energy 24%, natural gas 8%, renewable 7%, carbon 2%



### CARBON PRICING MECHANISM

#### VOLUNTARY CARBON MARKET:

- **Entry into force:** January, 2025
- **Type:** Voluntary Carbon Market Mechanisms
- **Covered sectors:** Industry
- **Carbon price (2024):** Payment for greenhouse gas emissions compensation (forest carbon credits) ranging from 6 to 23 US\$
- **Use of revenues:** Revenues are allocated to carry out activities to increase carbon stocks within state natural protected areas.
- **Main mitigation policy:** "Ley de Cambio Climático del Estado de Aguascalientes"  
[Ley de Cambio Climático del Estado de Aguascalientes.pdf](#)
- **Linking jurisdiction:** "Ley de ingresos del Estado de Aguascalientes 2025"  
[Ley de ingresos del Estado de Aguascalientes 2025.pdf](#)

### OTHER INTERNATIONAL COLLABORATIONS

The State of Aguascalientes, through the Secretaria de Sustentabilidad, Medio Ambiente y Agua (SSMAA), actively participates in various international collaboration processes that strengthen actions for sustainable development and climate change mitigation. These strategic alliances include:

1. **GIZ (Deutsche Gesellschaft für Internationale Zusammenarbeit):** In collaboration with the German Agency for Technical Cooperation, for the development of diagnoses and state planning instruments in the field of climate change
2. **UK PACT:** Funding of projects for the creation of local capacities and strengthening of climate policy instruments to accelerate the transition towards low-emission development.
3. **UNDP (United Nations Development Programme):** In collaboration with BIOFIN (Biodiversity Finance Initiative), financial strategies are designed and implemented for the fulfillment of climate change and biodiversity protection goals in the State.