

Projects Supported by Lenovo's Carbon Compensated Program



Project: Wind
Country: Chile

Co-Benefits: Improves local infrastructure, creates jobs, increased wages, and improves working conditions

This project increases the participation of renewable energy in Chile, promotes renewable technology that diversifies the Chilean energy sources, and contributes to the mitigation of climate change. In addition, the project generates local social benefits and no relevant local environmental impacts.

Project: Biomass Utilization
Country: China

Co-Benefits: Job creation, reduction of greenhouse gas and other pollutants resulting from business-as-usual power generation

Rice straw, wheat straw, and wood residues are used as fuel for power generation. The project achieves emission reductions by avoiding CO₂ emissions from electricity generated by traditional fossil-fuel fired power plants.

Project: Wind
Country: Mexico

Co-Benefits: Local employment, infrastructure improvement

The project activity generates renewable electric energy in Mexico through the construction and operation of a 90 MW wind farm in the municipality of Unión Hidalgo, Oaxaca State. The project reduces greenhouse gas emissions compared to a business-as-usual scenario by displacing fossil-fuel based electricity. In addition, it reduces other pollutants (CO, NO_x, SO₂) resulting from the power generation industry in Mexico.

Project: Wind
Country: Mexico

Co-Benefits: Local employment, infrastructure improvement

Phase II of the Mexico Wind project above. The project activity generates renewable electric energy in Mexico through the construction and operation of a 137 MW wind farm in the municipality of Unión Hidalgo, Oaxaca State. The project reduces greenhouse gas emissions compared to a business-as-usual scenario by displacing fossil-fuel based electricity. In addition, it reduces other pollutants (CO, NO_x, SO₂) resulting from the power generation industry in Mexico.



Global Climate Action

United Nations Climate Change

- Reward approved projects located in developing countries and encourage the development of new projects
- Help bring sustainable development benefits to communities, such as improved air and water quality, improved income, improved health, reduced energy consumption, and much more
- Contribute to the achievement of the UN Sustainable Development Goals (SDGs)
- Make a difference for the future!