

CARBON NEUTRAL COMPANY



Schalast LAW | TAX CCF 2024 supports the following UN goals for sustainable development:



Schalast LAW | TAX CCF 2024

SCHALAST
LAW | TAX

Participant ID: DE-2347-0416
Valid until: 27.12.2026

This certificate guarantees that the reported quantity of 360 tons CO₂ has been calculated according to Greenhouse Gas Protocol Standard, scopes 1, 2 and 3. The resulting emissions have been saved in Gold Standard and VCS tested climate projects.

Schalast LAW | TAX CCF 2024 has acquired shares (certificates) in climate protection projects corresponding to the calculated volume of CO₂ and therefore plays a transparent part in the realisation of the projects. This ensures that the company compensates for its own CO₂ emissions, and thus scales back the rise in global warming.

The projects have been certified, and the issue and closure of the certificates is registered transparently.

Schalast LAW | TAX CCF 2024 is therefore a voluntary participant in emissions trading, and thus makes a contribution to maintaining a viable environment by reducing the emissions of greenhouse gases. The holder of this certificate makes a sustainable contribution to the commitment to tackle global warming.

Dipl.-Ing. Frank Huschka



CLIMATE
EXTENDER



Verified Carbon
Standard
A VERRA STANDARD

Gold Standard®
Climate Security & Sustainable Development



BUNDLED SOLAR PHOTOVOLTAIC PROJECT BY ACME

India

The proposed project activity is a step towards supporting the implementation and installation of grid connected renewable solar energy power plants in India. The implementation of project activity ensures energy security, diversification of the grid generation mix and sustainable growth of the electricity generation sector in India. The main goal of project activity is to implement renewable energy projects in the country and the significant importance of revenues from sale of Verified Carbon Units (VCUs) to achieve this goal forms the basis of the implementation of this project activity. The project activity is a voluntary action and each SPV will be the Project Proponent for their project activity. ACME Cleantech Solutions Private Limited as a parent company formed different SPV (Special Purpose Vehicles) for solar projects and projects are developed by name of SPVs. There are no mandatory laws or regulations existing in India requiring PP or any other party to develop a programme for renewable generation plants.



Category	Standard
Carbon	VCS VER 1753



National Bio Energy Changtu Biomass Power Plant

China

Grid-connected renewable electricity generation

Small scale Biomass, or Liquid Biofuel - Electricity

The biomass power plant with the capacity of 12 MW, will utilize local surplus biomass residues (mainly as agricultural biomass residues-corn straw) for electricity. The proposed project will install one 48 t/h biomass-fired boiler with the technology from BWE Company of Denmark. It is estimated that the Project can deliver 81 GWh of electricity to the Northeast China Grid (NECG) utilizing about 113,000 tons biomass residues per year. The utilized biomass by the project, which is all collected from nearby area of the project, has been open burnt or left to decay before the project.

Applus+ Certification confirms that the project is implemented in accordance with the validated and registered PDD and Passport. The monitoring plan complies with the applied methodology AMS-I.D Version 17.0 and the Gold Standard Toolkit Version 2.2, the monitoring has been carried out in accordance with the monitoring plan. The monitoring system is in place and the emission reductions are calculated without material misstatements.



Category	Standard
Carbon	Gold Standard 2503