

Appendix H: Country Addendums

Version May 2018

THAILAND

Accepted Fuel Types: Solar Photovoltaics (SO1)
Solar Serving On-Site Load (SOL)
Wind (WND)
Geothermal (GEO)
Biogas – Agricultural Methane (BAM)
Biogas – Animal Waste (BGA)
Biogas – Wastewater Methane (BGW)

Requirements: Generating Unit must be interconnected to the grid, able to add generation to the grid or, if generator has onsite load, able to receive energy from the grid.

Generation unit must have come online in the last 15 years, or be repowered, in order to be registered to issue TIGRs.

Generating Unit must have Revenue-Quality Meters, ANSI-C12 or other equivalent standard such as IEC Standards.

Activities regulated by the local Securities Regulatory Commission are not permitted.

If Thailand adopts Renewable Portfolio Standard compliance in the future, TIGRs will not be issued in respect of energy that is used for such compliance.

TIGRs must be fully aggregated resources with all carbon benefit from the electricity generation included, owned, and not sold separately or registered in another attribute tracking system including but not limited to the UNFCCC's CDM registry. Note, TIGRs do not include greenhouse gas emission reductions for the upstream capture and destruction of methane.



TIGRs will not be issued in respect of energy that is sold pursuant to a preferential rate, feed-in tariff, grid incentive, or if the underlying energy is sold to a state-owned distribution company. Energy auctioned under a state or national renewable program, mission, or tender will not be eligible. Requests for exceptions to this requirement will be considered on a case-by-case basis.