



Article 6.4 Mechanism
Prior consideration notification form for projects
(V01.0)

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| Project Title: | Solar Renergy Daily Fresh Farm Project |
| Names of the activity participants: | EKI Energy Service Limited |
| Host party: | India |
| Precise geographical location (Full address or GPS coordinates): | Daily fresh fruits India Pvt Ltd Village – Kangarakottai Taluk – Vembakottai District – Virudhunagar State – Tamil Nadu 9.25° N 77.85° E |
| A brief description of the technologies or measures to be deployed: | <p>The Purpose of this project activity is to generate electricity by harnessing the solar energy by using of solar photovoltaic technology and thereby selling for third party consumption.</p> <p>Project activity involves installation of a 10 MW Solar photovoltaic power generation projects in Tamil Nadu. The project is installed in Virudhunagar district in Tamil Nadu State of India. The project is implemented by Daily fresh fruits India private limited. The project is commissioned in two phases and is currently operational.</p> |
| The Article 6.4 mechanism methodology to be applied (if already known): | Not known |
| The actual or planned start date of the activity: | 27 Oct 2021 |
| The type of the crediting period: | Renewable |
| Start date of the crediting period: | 27 Oct 2021 |
| The approximate amount of GHG emission reductions or net GHG removals expected to be achieved by the project on average: | 14,911 tCO ₂ eq per year |