



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

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| <b>Project Title:</b>   | EV Charging Project by Tata Power in India   |
| <b>Names of the activity participants:</b>  | Tata Power Renewable Energy Limited  |
| <b>Host party:</b>  | India  |
| <b>Precise geographical location (Full address or GPS coordinates):</b>   | India<br>20.5937° N, 78.9629° E  |
| <b>A brief description of the technologies or measures to be deployed:</b>  | This project is to be developed by Tata Power which is a wholly owned subsidiary of Tata Group. This project includes the installation, operation, and maintenance of EV charging stations by Tata power across country through strategic partnerships with public and private sector in order to scale the EV market in the country and also act as an enabler for Government of India's National Electric Mobility Plan. Tata power have a plan to expand the geographical region beyond the India Country and respective country penetration will be applicable for projects eligibility as per methodology requirement. This is a grouped project and the new instances will be added as and when the chargers get installed across India in the future. |
| <b>The Article 6.4 mechanism methodology to be applied (if already known):</b>  | Not known  |
| <b>The actual or planned start date of the activity:</b>  | 01 Jan 2022  |
| <b>The type of the crediting period:</b>  | Renewable  |
| <b>Start date of the crediting period:</b>  | 01 Jan 2022  |
| <b>The approximate amount of GHG emission reductions or net GHG removals expected to be achieved by the project on average:</b> | 57,338 tCO <sub>2</sub> eq per year  |