



— **Reuniwatt** —

CEO

NICOLAS SCHMUTZ

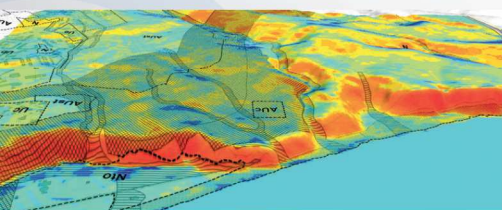
14, rue de la Guadeloupe
97490 Sainte-Clotilde
Ile de la Réunion

✉ info@reuniwatt.com
☎ +262 692 64 43 13

www.reuniwatt.com



Add a **climatic dimension**
to your Geographic
Information Systems and
overcome social and
territorial challenges:
**Energy, Transportation,
Agriculture, Tourism**



REUNIWATT

Climatic Information Systems

➔ Reuniwatt specializes in three core activities

- # Climatic Information Systems
- # Solar power production forecasting with Soleka
- # Energy Mix expertise

Easily access and store GHI data for pertinent and useful statistics

Swiftly obtain complete regional solar atlases thanks to ground measurement and satellite data

Reuniwatt helps you pilot your renewable energy power plants thanks to a complete and tailored Climatic Information System. **The Climatic Information System is a Software as a Service (SaaS)** that is updated in real time.

Our solution offers many elaborate services, such as :

- # **High quality solar irradiance data**, recorded on site or automatically transferred, for interconnected sites or isolated ones;
- # The conception of a **specific system architecture** to perfectly fit your expectations;
- # A **tailored database** with relevant information matching your needs;
- # **Quality assurance** to make sure you are using the database in the best possible way.

A Climatic Information System enables you to access **useful meteorological and climatological data that correspond to your needs:**

- # Spatiotemporal data according to your geolocation and needs in time;
- # Data in the format that suits you best;
- # Data according to your sampling preferences (for instance, you would prefer to obtain data every hour rather than every minute).

Reuniwatt possesses its own data with a very high temporal resolution

Broad network of point-sensors

Satellite observations

Meteorological modelling tools