### Building - Area:

Photovoltaic farmer - Fields

#### Application:

Photovoltaic installation automation control (from 8 trackers minimum)



# Harvest energy on photovoltaic installation by tracker network movement control!





## **PTNS:** Photovoltaic installation equipped with Tracker Network System

- Control the alignment between the sun and the panel trolley.
- Regularly adjust the latitude trolley position alignment on pre selected position.
- Adjust longitude trolley position with the sun on summer and winter time.
- Remote alarm through SMS sender.
- Propose 10 SMS receivers with 28 customized messages.

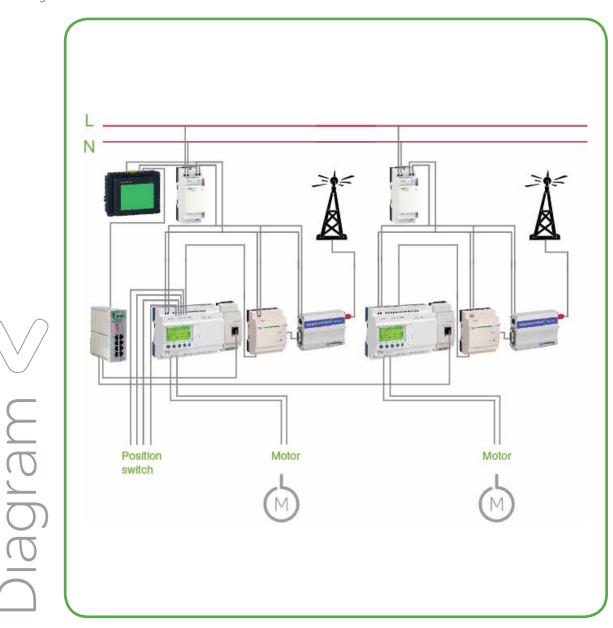
## User benefits

- > Comply with local regulation.
- Cost and affordable solution.
- > Optimise the installation performance up to 25%.





## PTNS: Photovoltaic installation equipped with Tracker Network System



## Your EcoXpert

## **Features**

#### Schneider Electric Industries SAS

35, rue Joseph Monier

F- 92506 Rueil Malmaison Cedex

RCS Nanterre 954 503 439 Capital social 896 313 776 € www.schneider-electric.com As standards, specification and designs change from time to time, please ask for confirmation of the information given in this publication



This document has been printed on ecological paper

Design: Schneider Electric Photos: Schneider Electric