# Plan a Farm Monitoring Point

Buy one missing device or prepare a complete monitoring point. List what is already on the farm, then bring the instruments, collection inputs, power and data destination into one equipment plan.

## WHAT YOU CAN MONITOR

- Add or replace an instrument in an existing system
- Equip a new soil, weather, greenhouse or water point
- Define equipment, integration and local installation responsibilities

## EQUIPMENT OPTIONS

### One additional or replacement device

- Existing model, function and interface
- The missing measurement or connection
- Required accessories and installation details

### A complete monitoring point

- Instruments and compatible collection inputs
- Power, enclosure, mounting and communications
- Receiving interface and agreed checks

## INTERFACES AND DATA HANDOFF

- Select the equipment around the actual field signals and required records.
- Include every connected load when planning a field supply.
- Assign the equipment, software and local installation work in the proposal.




**Measurement and connection diagram**

Equipment photos and connection diagrams for the roles in this guide.

## SEND US THESE SITE DETAILS

- Country and a short description of the task
- Site sketch, photographs and point count
- Existing equipment and available documents
- Power, network and data destination
- Quantity and local installation contact

**Measurement and data path**

**Farm task and existing equipment** → **Selected instruments and collector** → **Power, mounting and connection** → **Agreed records and handover**

## INSTALLATION AND SITE CHECKS

Compare field readings with the values received by the platform. | Check timestamps, interruptions and recovery with the selected equipment. | Record the configuration and the team responsible for service.