

A tall, slender silver pole stands in a field of tall, dry grass. At the top of the pole is a small, dark, cylindrical sensor. A solar panel is mounted on a smaller pole to the left of the main pole. In the background, there are rolling hills and a small white structure on a distant hill. The sky is blue with scattered white clouds.

HARVEST.com

Automatic Weather Station (AWS)

Typical kit includes:

- Harvest telemetry data logger (cellular or satellite network)
- Weatherproof stainless steel enclosure with solar panel and battery
- Hydrological Services Rain Gauge with stand
- Ultrasonic Wind Sensor
- 5m or 10m Tilt-Over Mast
- Air Temperature and Humidity Sensor
- Easy self-installation

Optional extras:

- Still image camera
- Solar radiation/UV sensors
- Soil moisture sensors
- Gas and particulate monitoring

