METHODOLOGY







Intel-IrriS will deploy low-cost soil humidity sensors with advanced calibration to increase accuracy of measures.

Water-Soil-Plant-Weather interaction models will further refine the reliability of recommended actions.

Consortium



UMAB: University A.



















CONTACT US



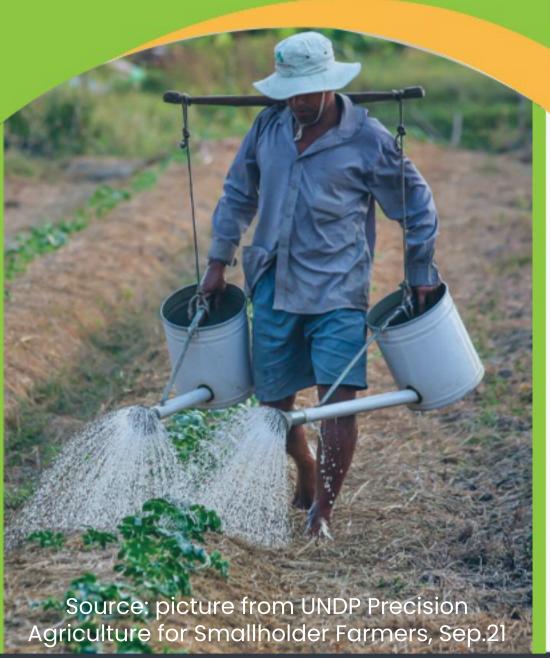
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INTELLIGENT IRRIGATION SYSTEM FOR LOW COST AUTONOMOUS WATER CONTROL IN SMALL- SCALE AGRICULTURE