

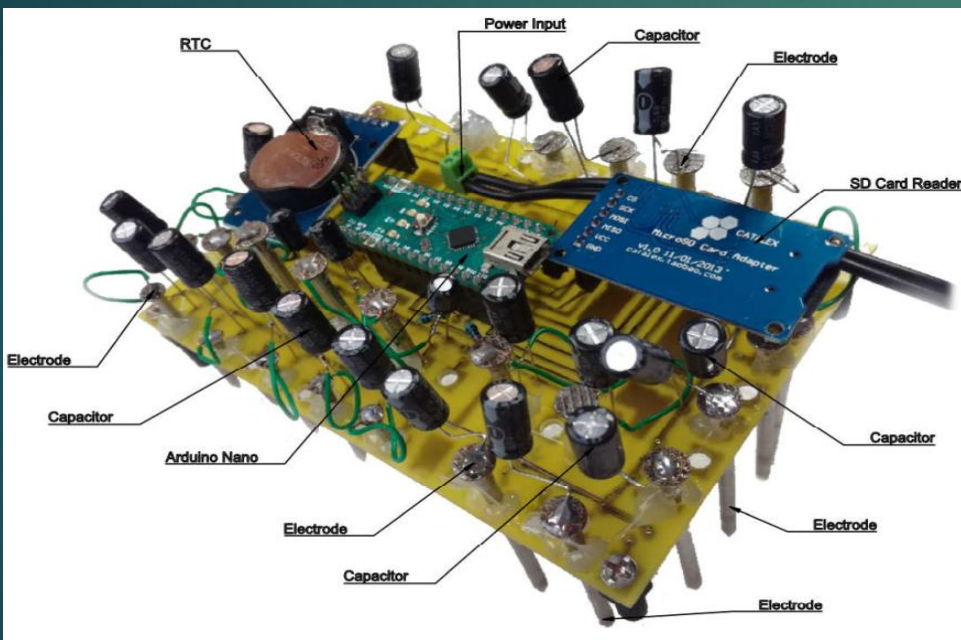


DEPARTMENT OF LANDSCAPE
WATER CONSERVATION

Next Generation of Automated Low Investment Cost Evaporimeters (ALICE)

RESEARCH OF EVAPORATION WATER SURFACE ARE CURTAILING FOR MEASURING OF THE WATER BALANCE IN SMALL CATCHMENTS

ONGOING PROJECT TO DEVELOP THE SIMPLE AND RELIABLE, EASY TO REPRODUCE EVAPORATION MEASURING DEVICE



THE RESEARCH IS FUNDED BY THE TECHNOLOGICAL AGENCY OF THE CZECH REPUBLIC (RESEARCH PROJECT TJ02000351 - DEVELOPMENT OF TOOLS AND METHODS IMPROVING ESTIMATION OF ANNUAL EVAPORATION BALANCE).

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50 ELECTRODES, RESOLUTION 1 MM,

STRUCTURAL PART 3D PRINTED, ASSEMBLY JIGS 3D PRINTED

HAND-MADE CIRCUIT BOARD, OPEN-SOURCE ELECTRONICS

