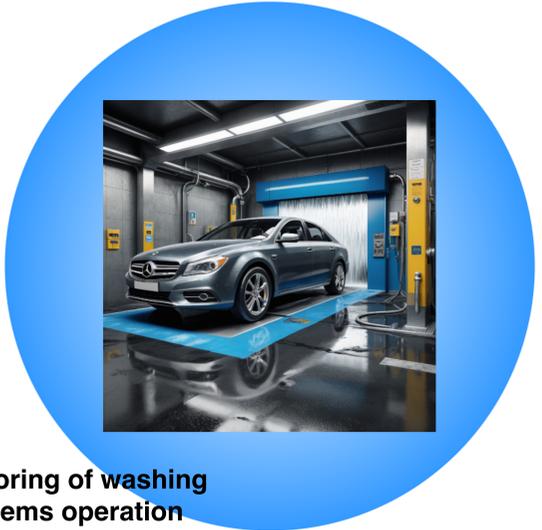


# REMOTE EQUIPMENT



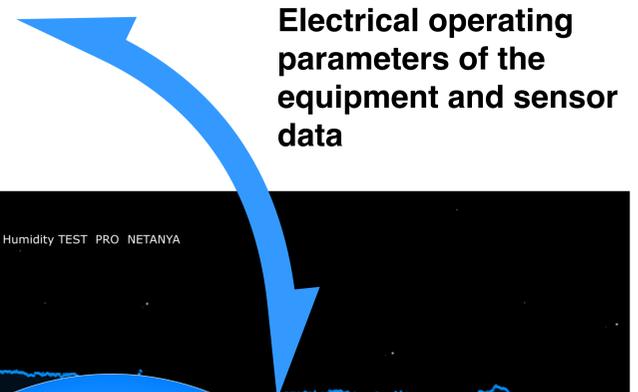
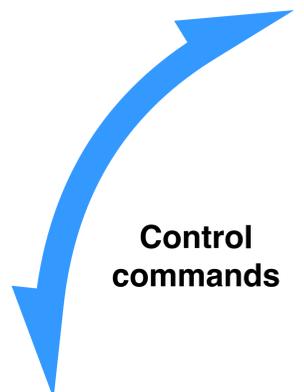
Power supply management at a construction site



Monitoring of washing systems operation



Incubator operation control



**DVC POINT MONITOR !**



Line 230 / 380

Line 230 / 380

SENSORS H,T

A collection of three monitoring dashboards. The top one shows a line graph for "Humidity TEST PRO NETANYA" with a y-axis from 45 to 55 and an x-axis from 00:00 to 18:00. The middle one shows a line graph for "Humidity Murl 95" with a y-axis from 0 to 35 and an x-axis from 00:00 to 18:00. The bottom one shows a line graph for "Temperature" with a y-axis from 0 to 10 and an x-axis from 00:00 to 00:00. Each dashboard has a control panel with "OBJECT" (Murl 95), "SENSOR TYPE" (Humidity/Temperature), and "SELECT DATE" (2025-03-18) fields, along with "X" and "+" buttons. A circular inset shows three people working at a computer workstation.