| AQUASENSOR - wireless networks of sensors to optimize water resources |
|---|
| (Ref. MAC/1/C121) |
| Caracterization: |
| The project's main objective is to get a prototype based on a wireless network formed with sensors and actuators. The network should be able to operate independently and will serve to automate installs irrigation and fertilization. |
| Remarks: |
| Project with the financial implementation started in May 2009. |