

WWF Legal Water Classroom: training industry professionals in the legal use of water and land

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We're sharing a new collaboration with WWF Spain, this time in the field of training: we are taking part as instructors in the **Legal Water Classroom** (Aula de Agua Legal), an online course run by WWF through its AulaWWF platform, aimed at technicians, advisors and professionals in the agricultural sector.



Still from the video recorded for WWF, in which we present our background in agricultural production.

What the Legal Water Classroom covers

This is a specific training programme on the legality of water and land use on agricultural holdings, a central issue in areas under heavy pressure on aquifers such as the Doñana area. The course is part of the same line of work as other initiatives we already collaborate on with WWF, and aims to extend this technical knowledge to more professionals in the sector, giving them the tools to properly certify the legality of the water and land on their own farms or on those they advise.

Our role

We are part of the teaching team for the course, responsible for explaining the documentation needed to certify the legality of water and land use on an agricultural holding: what titles and authorisations need to be gathered, how to verify that a farm irrigates within its recognised rights, and what documentary evidence supports that legality before an audit or external certification.

This content links directly to our fieldwork as agricultural engineers: we have spent years doing on the ground what we explain step by step in the classroom, and passing that knowledge on to other technicians and advisors helps more and more farms demonstrate, with real guarantees, that their water and land use is legal and sustainable.



Sealing of a borehole due to lack of legal documentation for it.

Why it matters

Having solid proof of the legality of water and land use is not just a formality: it is the foundation on which certifications and conservation programmes rest, and a key piece in protecting such a sensitive area as Doñana National Park. The more professionals who know how to identify and properly prepare this documentation, the easier it will be for farms to move towards fully transparent and legal water management.

We encourage you to train with us

If you're a technician, advisor or professional in the agricultural sector and follow our work through this website, we encourage you to sign up for WWF's Legal Water Classroom. The more of us who master this documentation, the more farms will be able to reliably certify the legality of their water and land.

🎓 Sign up for the Legal Water Classroom on the AulaWWF platform: <https://aula.wwf.es/enrol/index.php?id=2>