

WILD DRONE

Autonomous Drones for Nature Conservation Missions

WildDrone is an international training network aiming to revolutionize wildlife conservation practices by using autonomous drone technology as a unifying platform to monitor wildlife populations, track their movements, and manage human-wildlife conflicts.

The consortium will train 13 doctoral candidates and equip them with a unique combination of multidisciplinary skills for drone-based ecology and wildlife conservation. The candidates work closely together in a global training network to realize the full potential of drones and companion autonomous systems for nature conservation missions.

Key Facts

Duration	1 January 2023 - 31 December 2026
Total budget	EUR 3,716,569.64
Grant givers	EU, UKRI, SERI
EU programme	MSCA Doctoral Network
Organisation	19 partners and 13 Doctoral Candidates in 7 countries

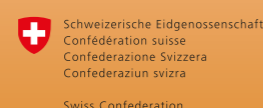


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