



Sustainable
tourism

Interreg
Euro-MED



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MedSkyTour



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Development of Sustainable Astro tourism in Euro-MED Regions

MAIN GOAL

MedSkyTour aims to develop and mainstream Dark Sky tourism in 8 Euro-MED regions and, at the same time, encourage regions to minimize light pollution and consequently safeguard nocturnal biodiversity.

PROJECT OUTPUTS

1. Guide for Dark Sky service development
2. Transnational testing and verification guide
3. Transnational Astrotourism itinerary guide
4. Transferability roadmap for Dark Sky Tourism Development
5. Toolbox for light pollution minimisation (Self-Assessment guide, Transnational Standards, best light-pollution minimisation practices & measures for minimising light pollution)
6. Dark Sky Tourism Strategy and Action Plans

SPECIFIC OBJECTIVE

2.7 Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution.



Project Partners

1. BSC, Business support centre L.t.d., SI
2. Institute for Sustainable Development, SI
3. Public institution for coordination and development of Split-Dalmatia County - RERA S.D, HR
4. Institute for Circular Economy, HR
5. Provincial Government of Teruel, ES
6. ADRAL – Alentejo Regional Development Agency, PT
7. Center for Tourism Development and Cooperation, ME
8. Lazio Region, IT
9. Region of Western Greece, EL

Pilot Areas

- Triglav National Park, SI
- Jelsa - Island Hvar, HR
- Province Teruel, ES
- Extremadura Region - Sierra de San Pedro and Llanos de Cáceres y Sierra de Fuentes, ES
- São Mamede Natural Park, PT
- National Park of Durmitor, ME
- Lazio Region, IT
- Mount Helmos - Peloponnese, EL