



Project Title: ECOPOTENTIAL: IMPROVING FUTURE ECOSYSTEM BENEFITS THROUGH EARTH OBSERVATIONS

Project number: 641762

Project Acronym: ECOPOTENTIAL

Proposal full title: IMPROVING FUTURE ECOSYSTEM BENEFITS THROUGH EARTH OBSERVATIONS

Type: Research and innovation actions

Work program topics addressed: SC5-16-2014: “Making Earth Observation and Monitoring Data usable for ecosystem modelling and services”

Deliverable D12.10: Instructional video(s) for PA management using EO datatools.

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Deliverable number	D12.10
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Workpackage	WP12
Partner responsible	UNEP (GRID-Arendal)
Author(s)	GRID Arendal (Rob Barnes, Björn Alfthan, Runa Lindebjerg), CNR (Silvia Giamberini, Carmela Marangi)
Editor	
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EC Project Officer	Gaëlle Le Bouler

Abstract	Instructional video(s) for PA management using EO data/tools
Keywords	Instructional Video, Dissemination



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Brief description

D12.10 is a short, visual guide to free open access remote sensing and modelling tools designed for monitoring ecosystems and protected areas, made available through the Horizon 2020 ECO POTENTIAL project (<https://www.ecopotential-project.eu/outreach/video.html>), including the Virtual Laboratory (VLAB), the Protected Areas from Space browser, and more.

The video is also available at the following link
<https://url.grida.no/ecopotential>

The video has been produced with the contribution of:

- ***Cinematography and production***
Rob Barnes (GRID-Arendal)
- ***Storyboard development***
Björn Alfthan, Runa Lindebjerg (GRID-Arendal), Silvia Giamberini, Carmela Marangi (CNR)
- ***Additional footage provided by***
Doñana Biological Reserve: Doñana Biological Station - CSIC
Gran Paradiso National Park: Marco Andreini and Paolo Fiorattim documentary movie “High Mountain Ecosystems”
Murgia Alta National Park: Gianfranco Maiullari
NASA
iStockVideo
- ***Interviews***
Palma Blonda
Javier Bustamante
Juan Chans
Ricardo Diaz-Delgado
Guyonne Janns
Richard Lucas
Cristina Domingo Marimon
Angela Martiradonna
Paolo Mazzetti
Antonello Provenzale
Levi Wasterveld

The video has been presented for the first time at the “ **ECOPOTENTIAL tools hands-on workshop**”, held on 1-2 October 2019, in the Doñana Biological Reserve, Huelva, (Spain). The video is part of the project dissemination material that will be exhibited during the next GEO Week in Canberra, Australia (4-9 November 2019).