



GoProFor

LIFE17 GIE/IT/000561



**Implementare il network delle
buone pratiche per la
conservazione della biodiversità
forestale**

*GOod Practices implementation
netwOrk for FORest biodiversity
conservation*

Marcello Miozzo e Serena Corezzola (DREAM)



Project origins

The project stems from a network of Italian LIFE foresters who met in Florence on 18 and 19 May 2017 on the occasion of an event organized to celebrate the 25th anniversary of the LIFE Program





*LIFE17 GIE/IT/000561 - G**OO**d Practices implementation
netw**OR**k for F**OR**est biodiversity conservation*

PROJECT LOCATION: Italy France

BUDGET INFO:

Total amount: 2.517.130 Euro

% EC Co-funding: 59,97 %

Start date: 01/09/18 - End date: 30/09/22

PARTNERSHIP:

Coordinating beneficiary: D.R.E.A.M. Italia

Associated beneficiaries:

CDF, CNPF, CREA, CUFAA, DRWOLF, REGTOSC, REGLAZ, REGMOL



Background

- Poor knowledge about Natura 2000 forest sector (only 7% of Italian citizens know RN2000)
- Open conflict between productive management and protectionists
- Low incidence of investments of the Rural Development Program aimed at the Habitat Directive
- Different methods of application of forest interventions and for the conservation of species

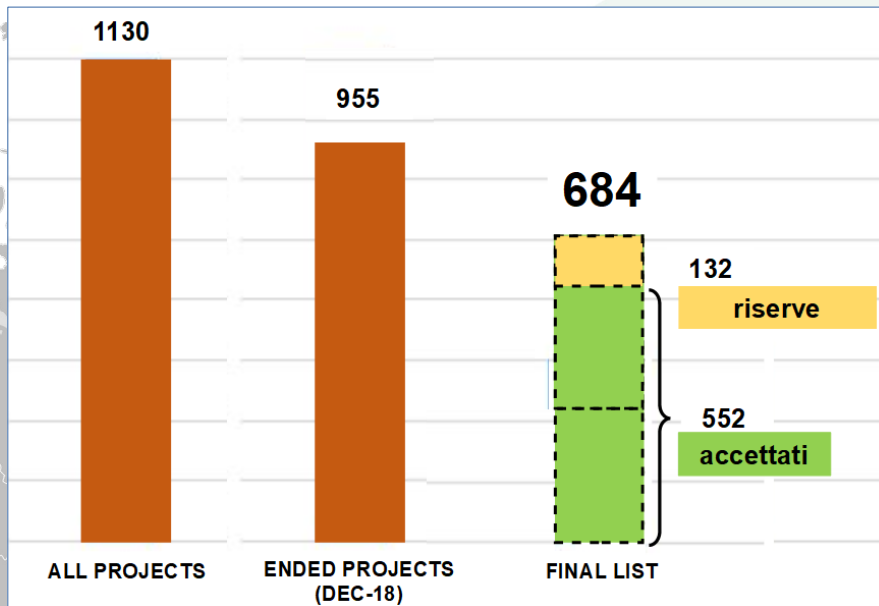
Objectives

- Define and disseminate forest management tools functional to conservation priorities within Natura 2000 Network
- Exchange experiences and Good Practices (GP) applied in 25 years of the LIFE Program
- Increase awareness on the conservation of species and habitats in all of those operate in management of forests within Natura 2000 Network

Level of application of the European project

Project analysis
(1130)

Project Selection
(552)



Dbase
Good Practices
270 GP

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Level of application of the project in Italy

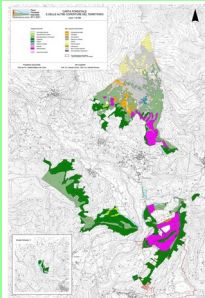
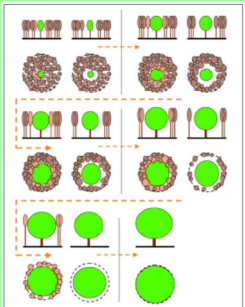


Dbase
Good Practices



Network managers
RN2000
and
Training
for technicians
and operators
(13 training modules)





Technical and multimedia collection

	MAPS	PROJECT
VIDEO		



MAIN EXPECTED RESULTS

Dbase of Good Practices

GOPROFORLIFE		Elenco Buone Pratiche		Lingua Selezionata: ita			
9	 ●●○○○	FAGUS - Le foreste degli Appennini: buone pratiche per coniugarne l'uso e la sostenibilità	Selvicoltura sostenibile in habitat di faggeta, attraverso diradamenti e apertura di buche	corezzola@dream-italia.it	1/9/2011	31/8/2017	
15	 ●●○○○	Bosco Fontana: azioni urgenti su habitat relitto	Tecniche di eradicazione della Quercia rossa (Quercus rubra) in querco-carpineteto, con risvolti positivi sull'incremento di legno morto.	corezzola@dream-italia.it	1/10/1999	31/5/2003	

www.lifegoprofor-gp.eu

MAIN EXPECTED RESULTS

Training for technicians and managers involved in the N2000 network

Generale: PARTE GENERALE INTRODUTTIVA

Biodiversità forestale:

MOD 01 LEGNO MORTO E CONSERVAZIONE DELLE SPECIE COLLEGATE;

MOD 02 ANFIBI FORESTALI E METODI DI CONSERVAZIONE;

MOD 03 TECNICHE DI CONSERVAZIONE DI SPECIE COLLEGATE AGLI AMBIENTI FORESTALI (ESCLUSI GLI INTERVENTI LEGATI AL LEGNO MORTO);

MOD 04 DIAGNOSI DELLA BIODIVERSITA' CON L'IBP

Habitat forestali:

MOD 05 HABITAT FORESTALI

Specie invasive:

MOD 06 SPECIE INVASIVE

Cambiamento climatico (mitigazione e adattamento):

MOD 07 PRATICHE DI GESTIONE PER L'ADATTAMENTO

MOD 08 TECNICHE DI PREVENZIONE DEGLI INCENDI

MOD 09 TECNICHE DI GESTIONE DEI SINK DI CARBONIO (MITIGAZIONE)



Pianificazione, gestione e governance:

MOD 10 STRUMENTI DI PIANIFICAZIONE

MOD 11 SELVICOLTURA SOSTENIBILE

MOD 12 SERVIZI ECOSISTEMICI

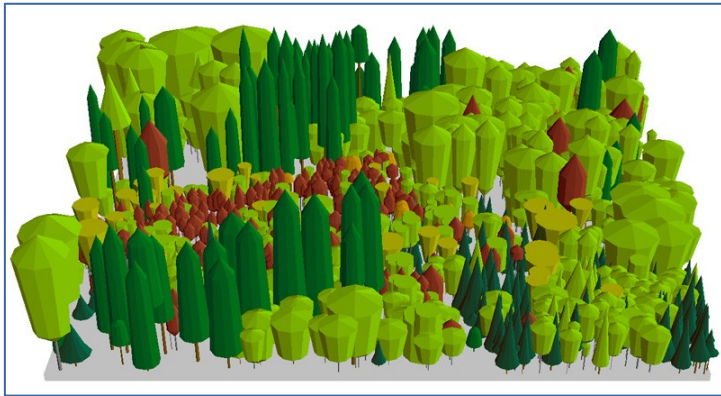
MAIN EXPECTED RESULTS

Training for technicians and managers involved in the N2000 network

2 Permanent training center



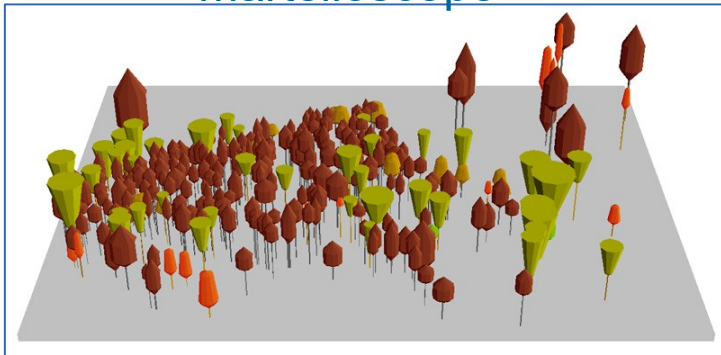
(1) Riserva dello Stato BOSCO FONTANA



martelloscope



(2) Riserva dello Stato FORESTE CASENTINESI

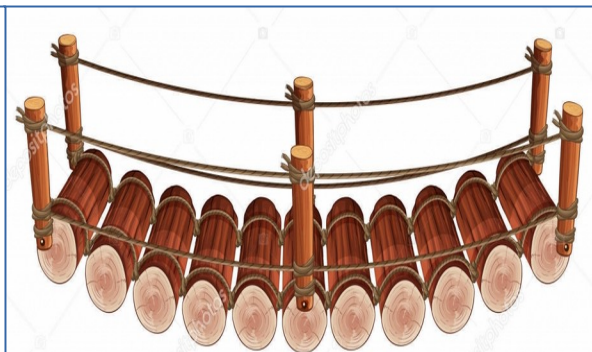


MAIN EXPECTED RESULTS

National network governance



4 national network meetings aimed at (1) define forest management practices for the purposes of the RN2000; (2) outline the lines of funding to support GPs in N2000 Network



LIFE GoProFor NETWORK



Natura 2000 Biogeographical Process

Natura 2000 Communication Platform

