



Pro Silva Danmark
Bestyrelsesmøde - Addithus 18. september 2025

Den danske delegation

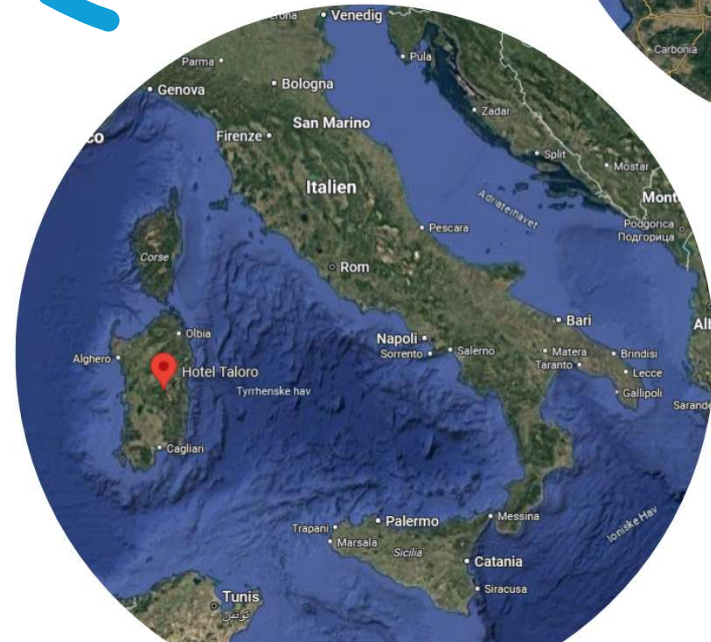


Sardinien - et godt eksempel

Formålet for årets møde var at belyse anvendelse af Pro Silva principperne i Middelhavsskovbrug.

Sardinien rummer mange af de forhold og aspekter, som er karakteristiske for skove og forvaltning i Middelhavslandene :

- **Udfordringer med tørke, skovbrænde og klimaforandringer generelt**
- **Historiske og kulturelle aspekter**
- **Multifunktionalitet**
- **Udfordringen med at opnå værdifuld produktionsskov**



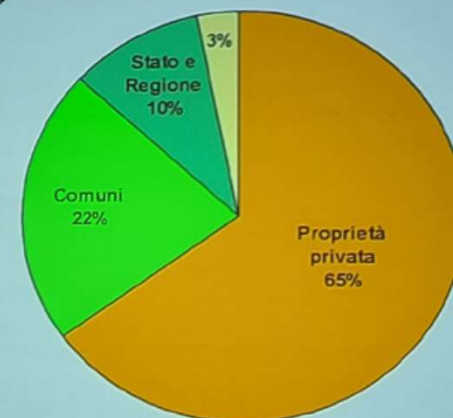
Skovene på Sardinien

Ca. 54 % af regionen er dækket af skov eller andre skovbeklædte områder (2015)

Andre skovbeklædte områder udgør primært krat/buskevegetation (83 %). Dertil spredt skov (dyrehavepræg) eller lavskov.

Skovarealet er stigende. Det samme gælder arealet af skov, som er opgivet og ikke længere driftes.

Skov (ha)	Andre skovbeklædte områder (ha)	Samlet skovareal (ha)
626.140	674.851	1.300.991



Fo.Re.STAS

*Agenzia Foresale Regionale per
lo Sviluppo del Territorio e
dell'Ambiente della Sardegna.*

Årsmødet var arrangeret i tæt
samarbejde med det regionale skov-og
miljøagentur **Forestas**.

Forestas forvalter ca. 220.000 ha
offentligt ejede skov-og naturarealer
fordelt på 28 skovparter ("complessi").

De samarbejder med andre regionale
aktører om beskyttelse af natur,
landskab og miljø – herunder
overvågning, sikring mod skovbrande,
biodiverisitet, fremme af multifuntionelt
brug inkl. rekreation, turisme, friluftsliv.

Yder støtte til forskning og innovation





Og så har de en imponerende vognpark af hvide firshjulstrækkere, så langt øjet rækker..

Programmet

Wednesday, 07/05/2025

REGISTRATION (HOTEL TALORO CONFERENCE HALL - GAVOI)

- 12.00 Registration of the participants
- 13.00 Lunch (Restaurant Hotel Taloro)
- 14.00 Registration closing

ANNUAL GENERAL MEETING (HOTEL TALORO CONFERENCE HALL - GAVOI)

- 14.15 Annual General Meeting
- 16.45 Coffee break

INTRODUCTORY PRESENTATIONS

- 17.15 Welcome address
 - Pierangelo MIOLA (President of Pro Silva Italy) – opening of the workshop
 - Fabio SALBITANO (University of Sassari) – Moderator
 - Sardinia Region
 - Salvatore PIRAS (C.E.O. Forestas)
 - Gianluca COCCO (G.M. Forestry and Environmental Surveillance Corps - Sardinia Region)
 - Salvatore LAI (Mayor of Gavoi municipality)
 - Antonio Casula (President of ANARF - National Association of Regional Forestry Activities)
- 17.45 Introduction to the topics and the locations of the meeting
 - Renzo MOTTA (University of Turin)
Closer-to-Nature Forest Management (CrNFM) and Mediterranean forests
 - Antonio CASULA (Forestas)
Forests and forest management in Sardinia. Forestas' activities
 - Roberto SCOTTI (Nuoro Forestry School)
Commons, coppices and cork oak cultivation vs sustainability
- BREAK
- Giuseppe Mariano DELOGU (University of Sassari)
Forest fire fighting in Sardinia
- Davide ASCOLI (University of Turin)
CloseR to nature pyro-silviculture in Mediterranean forests: from the landscape to the stand
- Marcello MIOZZO (D.R.E.A.M. Italia)
Objectives and activities in Sardinia of the Life GoProFor MED Project
- 20.10 Debate and questions
- 20.30 Dinner

Thursday, 08/05/2025

SENEGHE FOREST COMMONS (OR)
COPPICE-MANAGED FORESTS FOR FIREWOOD PRODUCTION. CORK
OAK MANAGEMENT. "RIGHTS OF COMMONS" IN THE FOREST
MANAGEMENT IN ITALY. FOREST FIRE PREVENTION

- 08.00 Transfer from Hotel Taloro to Seneghe
- 10.00 Arrival at "Seneghe Forest Common" (C. Cadennaghe) - Coffee break
- 10.30 C. Cadennaghe
 - Welcome address - Mayor of Seneghe municipality
 - Presentation of the "Rights of commons" and site ecological characters.
Planning of forest management in Seneghe
 - Cork oak forest management in "Seneghe Forest Common"
Silvicultural interventions in cork oak forest to improve productive
conservation aspects
 - Forest planning and forest management for fire risk prevention
 - Considerations about forest fire prevention
- 13.00 Lunch in the forest (Nuraghe Ruju) – *During the lunch, visit to Nuraghe Ruju*
- 14.30 Holm oak coppices within Seneghe forest commons
 - Stop1 – The un-coppiced coppice
 - Stop2 – Recently coppiced stands. Coppice with grouped standards
 - Stop3 – Preparing for the conversion from coppice to high fores
 - Stop4 – The stands approaching coppice rotation age
- 18.00 Transfer to Santa Cristina
Visit to Nuragic site in Santa Cristina
- 19.30 Dinner at Santa Cristina restaurant
- 20.45 Santa Cristina - event
- 21.30 Depart for Hotel
- 23.00 Arrival to Hotel Taloro (Gavoi - NU)



Friday, 09/05/2025

ORGOSOLO - MONTES REGIONAL FOREST (NU)
MANAGEMENT PRACTICES PROPOSED FOR HOLM OAK FORESTS BY
LIFE GOPROFORMED PROJECT

- 08.00 Transfer to the state-owned forest of Montes
- 08.45 Arrival at Montes Forest and Coffee break
Introduction to the Regional Forest of Montes
- 10.00 Depart for project demonstrative sites
 - First stop: Traditional silviculture in even aged holm oak forest in the regional forests
 - Second stop: Demonstrative intervention for Continuous cover forestry in holm oak forest
 - Third stop: Active management of a Biodiversity Island
- 13:00 Depart for Badu 'e s'Eni and Forest lunch
- 15.00 Fourth stop: Visit to the old-growth forest
- 18:00 Return to Montes barracks. Conclusion of the works
- 19.00 Depart for restaurant
- 19.30 Dinner at restaurant "Ai Monti del Gennargentu"
- 21.30 Depart for hotel
- 23.15 Arrival to Hotel Taloro (Gavoi - NU)

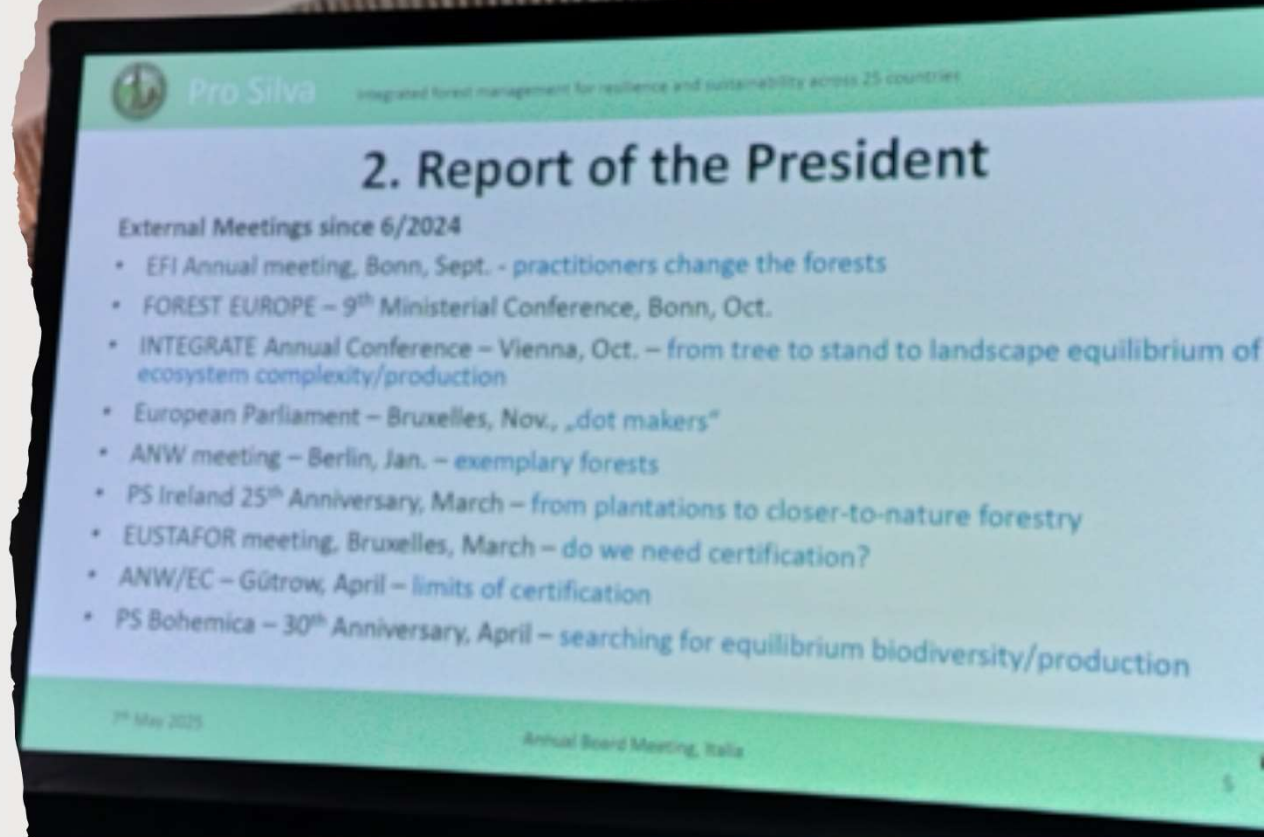
Annual General Meeting

- Velkomst ved præsident **Tomás Vrska** (Tjekkiet)
- Præsidentens rapport 2024-2025
- Vice-præsidentens rapport - **Eckart Senitza** og **Dusan Rosenberger**
- Kasserens rapport ved **Stephan Hatt**
- Sekretærens rapprt ved **Michal Vanco**
- Administartors rapport ved **Anne Crespin** inkl. Kommunikation med EU kommissionen
- Pro Silva strategy 2030+ ved **Anne Crespin**



Øget efterspørgsel

EU skovpolitik med fokus på CTNF har øget interessen for Pro Silvas aktiviteter og erfaringer markant. Og dermed også øget arbejdsbyrden for bestyrelsen.



Pro Silva strategi 2030+ -og den første

Vision

All forests are diverse and structurally rich ecosystems that provide ecosystem services, produce high-quality timber and protect biodiversity for benefit and joy of our children, grandchildren and all living beings.

Mission

To promote close-to-nature forestry according to Pro Silva principles as a successful economic, social and environmental approach to forest management and is accepted as the mainstream approach to forestry.

Objective

To be the key proponent of close-to-nature forestry cross Europe.



7.Pro Silva Strategy for 2030



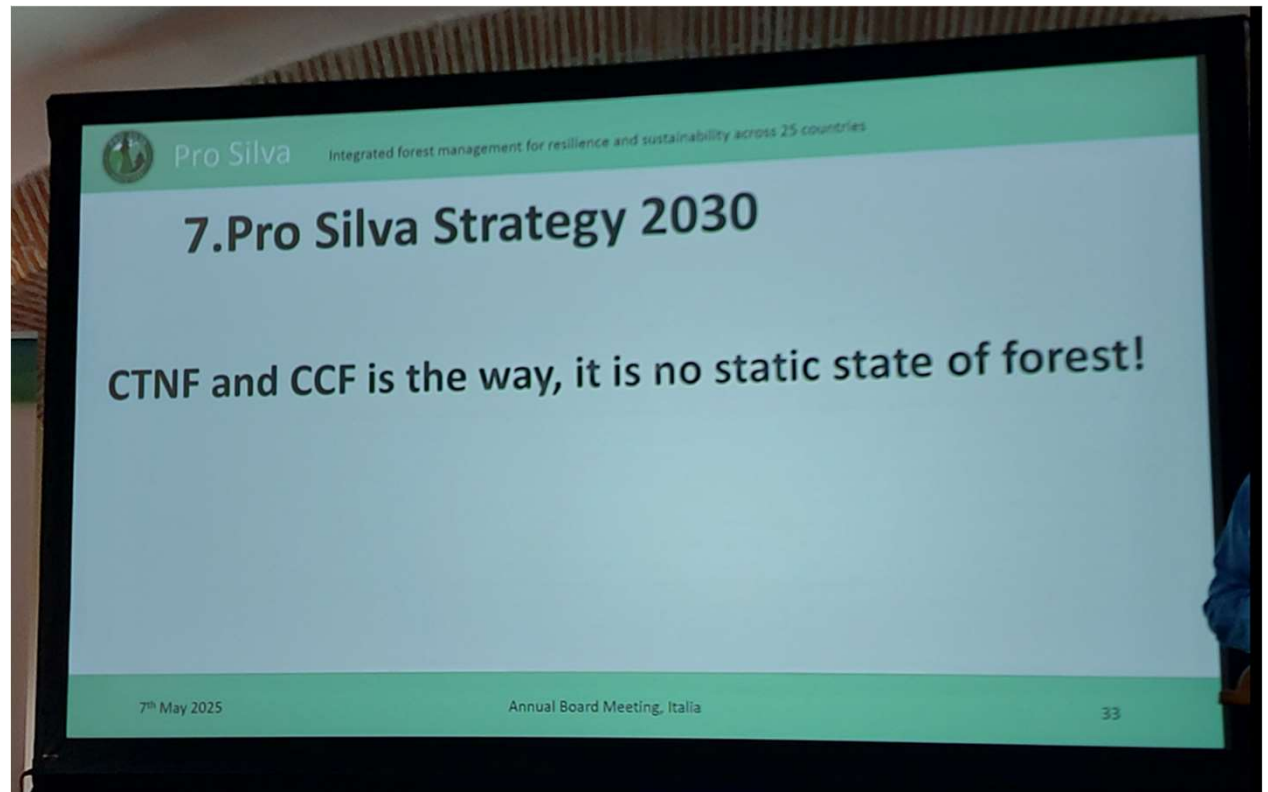
Incitament

- The Green deal i 2019 førte til øget eftersprøgsel på Pro Silvas deltagelse i flere og større sammenhænge, hvilket satte gang i diskussioner om behovet for en strategi.

OUR THREE DEVELOPMENT AREAS



Hovedbudskab i strategien



Administrators rapport

- **Status** - Pro Silva har 22 fuldgyldige medlem (lande), hvoraf de 21 medlemmer er konstituerede. Samlet har netværket over 5200 individuelle medlemmer.
- **Projekter** - Pro Silva er involveret i ansøgninger til flere projekter herunder 2 Erasmus+ projekter og LIFE PLP projektet *Strengthening foresters skills in biodiversity friendly forest management*.

Dertil har man kig på andre relevante opslag/"calls".

- **Kommunikation** med EU kommissionen og forskellige NGO'er.

Kommende Annual meetings

Det er besluttet at Ungarn er
værtsland for Pro Silva
årsmøde 2026

Efterfulgt af
Kroatien i 2027

og
Portugal i 2028



Introduktion til præsentationer i felten

- **Renzo MOTTA** (University of Turin) Closer-to-Nature Forest Management (CrNFM) and Mediterranean forests
- **Antonio CASULA** (Forestas) Forests and forest management in Sardinia. Forestas' activities
- **Roberto SCOTTI** (Nuoro Forestry School) Commons, coppices and cork oak cultivation vs sustainability
- **Giuseppe Mariano DELOGU** (University of Sassari) Forest fire fighting in Sardinia
- **Davide ASCOLI** (University of Turin) CloseR to nature pyro-sylviculture in Mediterranean forests: from the landscape to the stand scale
- **Marcello MIOZZO** (D.R.E.AM. Italia) Objectives and activities in Sardinia of the Life GoProFor MED Project

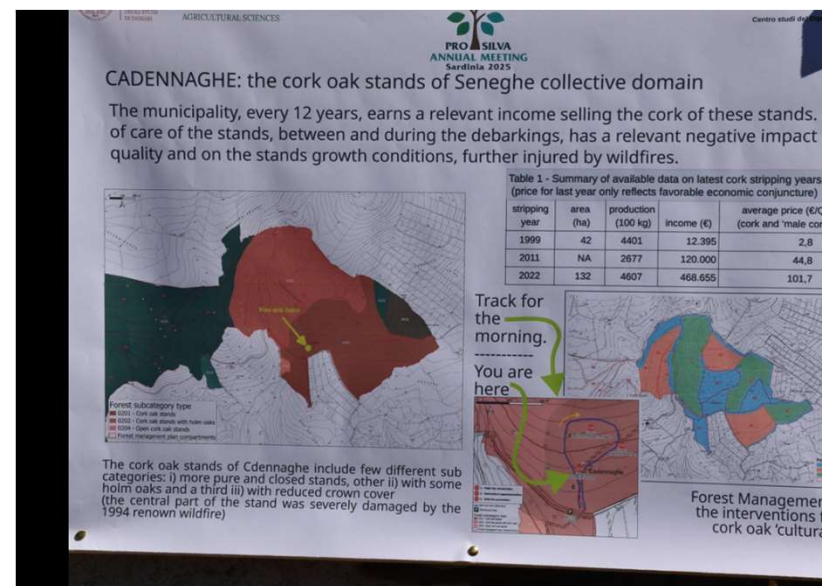


Ekskursioner





PRODUKTION AF KORKEG OG FÆLLESKOV I RELATION TIL BÆREDYGTIGHED



Nuraghe – Sardinien 7000 vartegn

Over alt på øen ser man disse
forhistoriske typisk kegleformede
stenbygninger, som stammer fra
nuraghe-kulturen

ca. 1800 f.Kr. – 500 f.Kr.

De er unikke for Sardinien og et af de
bedst bevarede er optaget på UNESCOs
verdensarvsliste



UNISS UNIVERSITÀ DI SASSARI DEPARTMENT OF AGRICULTURAL SCIENCES

PRO SILVA ANNUAL MEETING Sardinia 2025

NFS Centro studi del Dipartimento di Agraria

Conversion of coppices to high forest

This zone is of great interest as a pique-nique area. The stand structure, still characterized by past coppicing activities, is not optimal for this use. Large crowns with spaced stems are preferred. By thinning the stumps, the strongest shoot is selected in preparation for the conversion to high forest, which will be completed when the trees developed from the seeds of this **transitory (shoot-based) stand** will replace it.

[CAMPAGNA SILVANA 2016-17] relazione consuntiva

3 Tagli di avviamento

Le presse sottoposte a diradamento con obiettivi di avviamento così come previsto da Piano silviculturale del Tagli sono le seguenti:

Particella forestale	pressa	taglio catastale	particella catastale	tipo intervento	anni interventi	stop (ha)
58b	58b-2	2	1833	avviamento	2016-17	5,0000
59b	59b-1	1	20	avviamento	2018-19	4,0484
58a	58a-1	2	1833	avviamento	2020-21	5,0000

Excerpts from RDP document financing silvo-environmental interventions

Particellare forestale
Prese diradamento

You are here

Accheriores nuraghe and pique-nique area



Den overalt dominerende stævningsdrift

LIFE Go Pro For Med - et økologisk netværk

Opbygget af elementerne:

- Kerneområder – områder dedikeret biodiversitet
- Biodiveristets øer – fungerer som bindeled/korridorer
- Habitat træer – træde sten

En måde at integrere og balancere naturbevarelse, dyreliv og produktion



Montes skoven

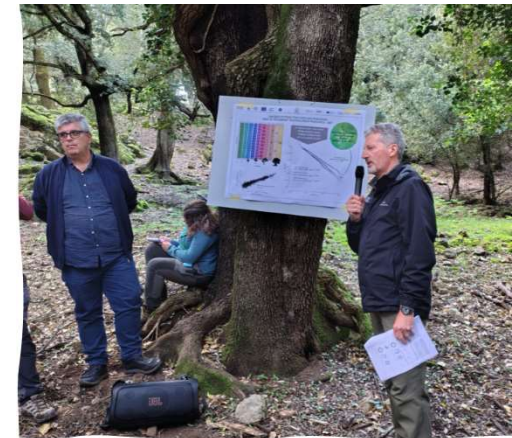
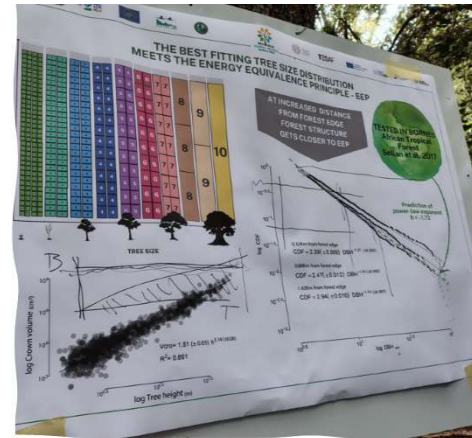
Skoven er domineret af steneg (Holm oak) og en af de ældste mest ekstensivt forvaltede af slagsen i Middelhavsområdet.

Skoven bærer præg af mange års græsning af både vilde dyr som bjerggeder og vildsvin og husdyr i form af får og køer.



The power law – et redskab til implementering af naturnær skovdrift

- A universal EEP-based tool is proposed to support Closer-to-Nature forestry.
- EEP was tested in two Sardinian holm oak forests with different disturbance levels.
- Old-growth structure matched EEP expectations better than disturbed stands.
- EEP slope gaps reveal precise silvicultural targets by structural class.
- EEP helps design forest structures aligned with natural energy dynamics.



Forest Ecology and Management

Volume 588, 15 July 2025, 122735



Operationalizing closer-to-nature forest management: application of the energy-equivalence principle in a holm oak (*Quercus ilex* L.) Mediterranean forest

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Marcello Miozzo ^c  , Serena Buscarini ^c  , Tommaso Anfodillo ^a  

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<https://doi.org/10.1016/j.foreco.2025.122735>

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A large group of people, mostly older adults, are gathered around a stone ruin in a park. They are sitting on the stone walls and standing in the center, looking at each other and taking photos. The ruin is made of large, rough-hewn stones and has a central rectangular pit. The background is filled with trees and greenery. The text "En kulturel oplevelse" is overlaid on the bottom left of the image.

En kulturel oplevelse





Og ikke mindst udsøgt
kulinarisk fornøjelse

Afterparty



Og et sidste aftryk
inden hjemrejsen





*På gensyn i
Ungarn 2026*