Food and Agriculture Organization of the United Nations

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The new Knowledge Exchange Forum

Jonas Chastonay, CDE-WOCAT

E-LEARNING SERIES | Sustainable Forest Management Impact Program on DRYLAND SUSTAINABLE LANDSCAPES

Introduction to Dgroups
Getting to know the platform

What is Dgroups?

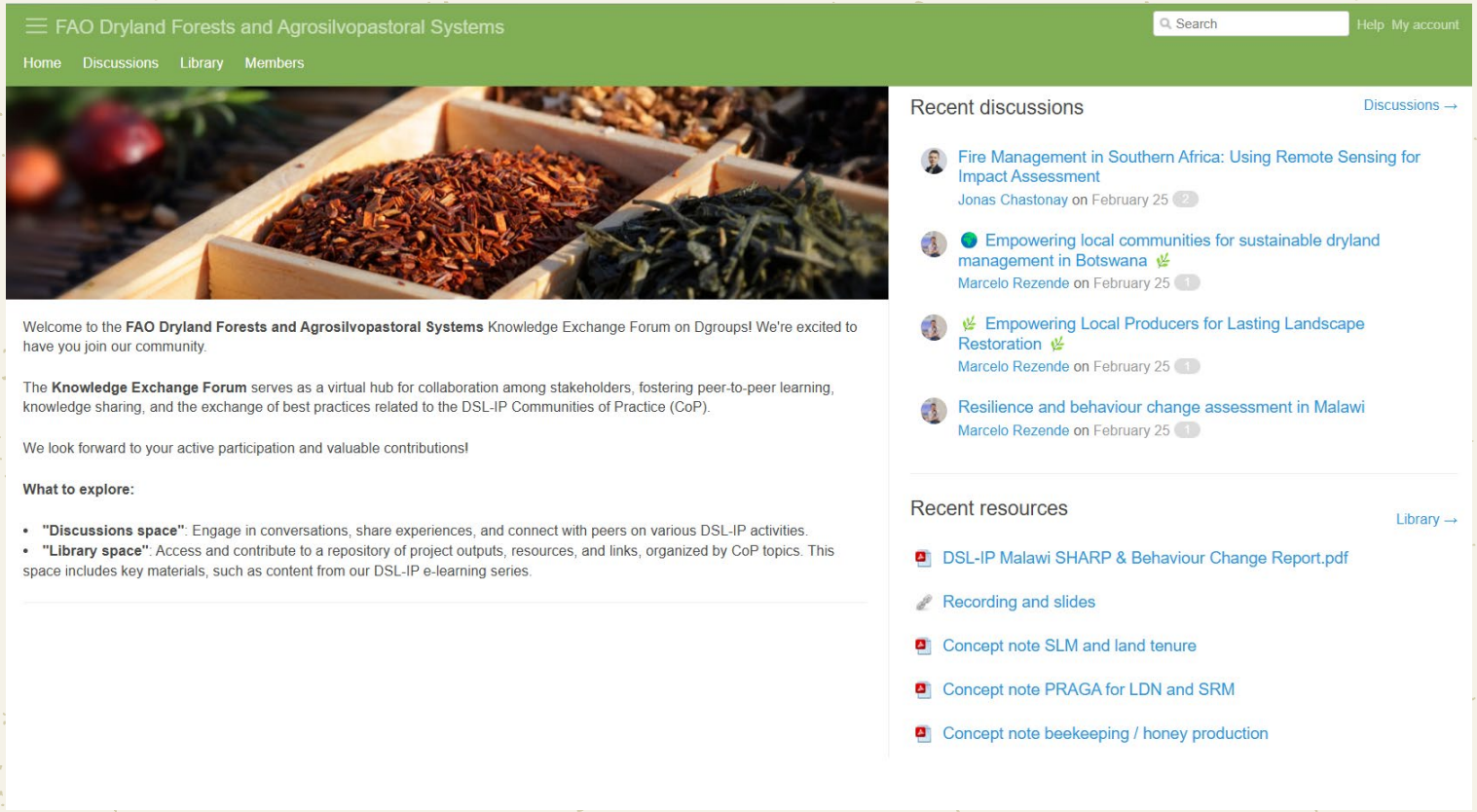
- *Dgroups is a web-based platform and global public good that allows for the creation of online communities. It has over 700 communities, 290,000 registered users who exchange over 400,000 email messages daily. Dgroups operates as a partnership and foundation, with various levels of organizational partners who provide annual funding. Its vision is* ***"to enable everyone to contribute to dialogue and decision-making for international development and social justice."*** *– Dgroups Foundation*
- Dgroups as
  - a partnership (FAO, SDC, UNCDF, UK Aid, …) & foundation
  - a global public good
  - **a web-based platform**

Dgroups

Introduction to Dgroups
Getting to know the platform

Key features in general

- Simple layout and navigation
- Multilingual
- Non-commercial
- Respectful of privacy
- Usage at low bandwidth
- Email and web-based exchange



FAO Dryland Forests and Agrosilvopastoral Systems Knowledge Exchange Forum

Overview of the Knowledge Exchange Forum

- **Purpose:** Facilitate knowledge exchange and collaboration among stakeholders in dryland forests and agrosilvopastoral systems (DSL-IP, COFO WG, and beyond)
- **Objectives:**
  - Provide a (virtual) interactive space for learning, sharing knowledge around the DSL-IP priority work areas
  - Foster collaboration amongst stakeholders, enhancing peer-to-peer learning
- **Benefits:** Access to relevant information, networking opportunities, and a platform for discussion and learning.
- **Key Features:**
  - Discussions: Engage in conversations on relevant topics.
  - Library: Access and share documents and links on various topics.
  - Member Directory: Connect with other community members.

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Overview of the Knowledge Exchange Forum

FAO Dryland Forests and Agrosilvopastoral Systems

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Welcome to the **FAO Dryland Forests and Agrosilvopastoral Systems** Knowledge Exchange Forum on Dgroups! We're excited to have you join our community.

The **Knowledge Exchange Forum** serves as a virtual hub for collaboration among stakeholders, fostering peer-to-peer learning, knowledge sharing, and the exchange of best practices related to the DSL-IP Communities of Practice (CoP).

We look forward to your active participation and valuable contributions!

What to explore:

- **"Discussions space"**: Engage in conversations, share experiences, and connect with peers on various DSL-IP activities.
- **"Library space"**: Access and contribute to a repository of project outputs, resources, and links, organized by CoP topics. This space includes key materials, such as content from our DSL-IP e-learning series.

Recent discussions

Discussions →

- Fire Management in Southern Africa: Using Remote Sensing for Impact Assessment
  Jonas Chastonay on February 25 2
- 🌍 Empowering local communities for sustainable dryland management in Botswana 🌿
  Marcelo Rezende on February 25 1
- 🌿 Empowering Local Producers for Lasting Landscape Restoration 🌿
  Marcelo Rezende on February 25 1
- Resilience and behaviour change assessment in Malawi
  Marcelo Rezende on February 25 1

Recent resources

Library →

- DSL-IP Malawi SHARP & Behaviour Change Report.pdf
- Recording and slides
- Concept note SLM and land tenure
- Concept note PRAGA for LDN and SRM
- Concept note beekeeping / honey production

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Marcelo Rezende
on February 19

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Reply

Wildfires are reshaping dryland ecosystems, threatening biodiversity and livelihoods. To improve fire management, the FAO-led Dryland Sustainable Landscapes (DSL) Impact Program is developing a Fire Impact Assessment Protocol for Southern Africa.

This protocol combines remote sensing, field data, and local knowledge to assess fire impacts on vegetation, land degradation, and carbon emissions. By providing standardized data, it supports evidence-based decision-making for fire prevention, control, and restoration.

Read more: https://www.fao.org/in-action/dryland-sustainable-landscapes/news-and-events/news-detail/fire-management---developing-a-protocol-for-impact-assessment-in-southern-africa/en

If you wish to contribute to the Protocol development, please reach out to dsl-ip@fao.org

How can remote sensing improve fire management in drylands? Let's discuss!

Jonas Chastonay
on February 25

2

Reply

Very interesting – thanks for sharing, Marcelo!

There has also been a learning event on fire management as part of the DSL-IP e-learning series 2024. Particularly relevant to this discussion might be the insights from Gaston Hedwigino Tahintsoa (REAFMRC) and Lara Steil (FAO), who presented on fire

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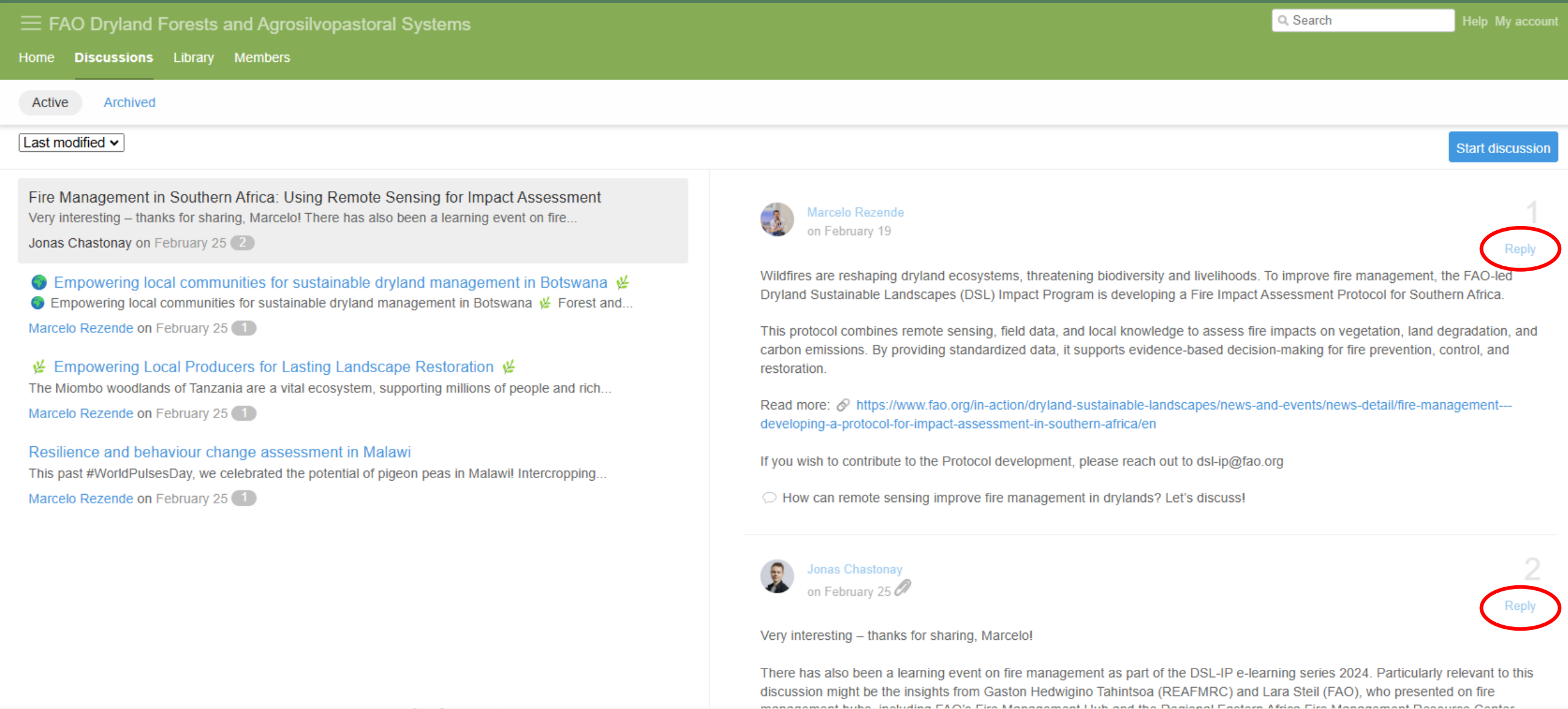

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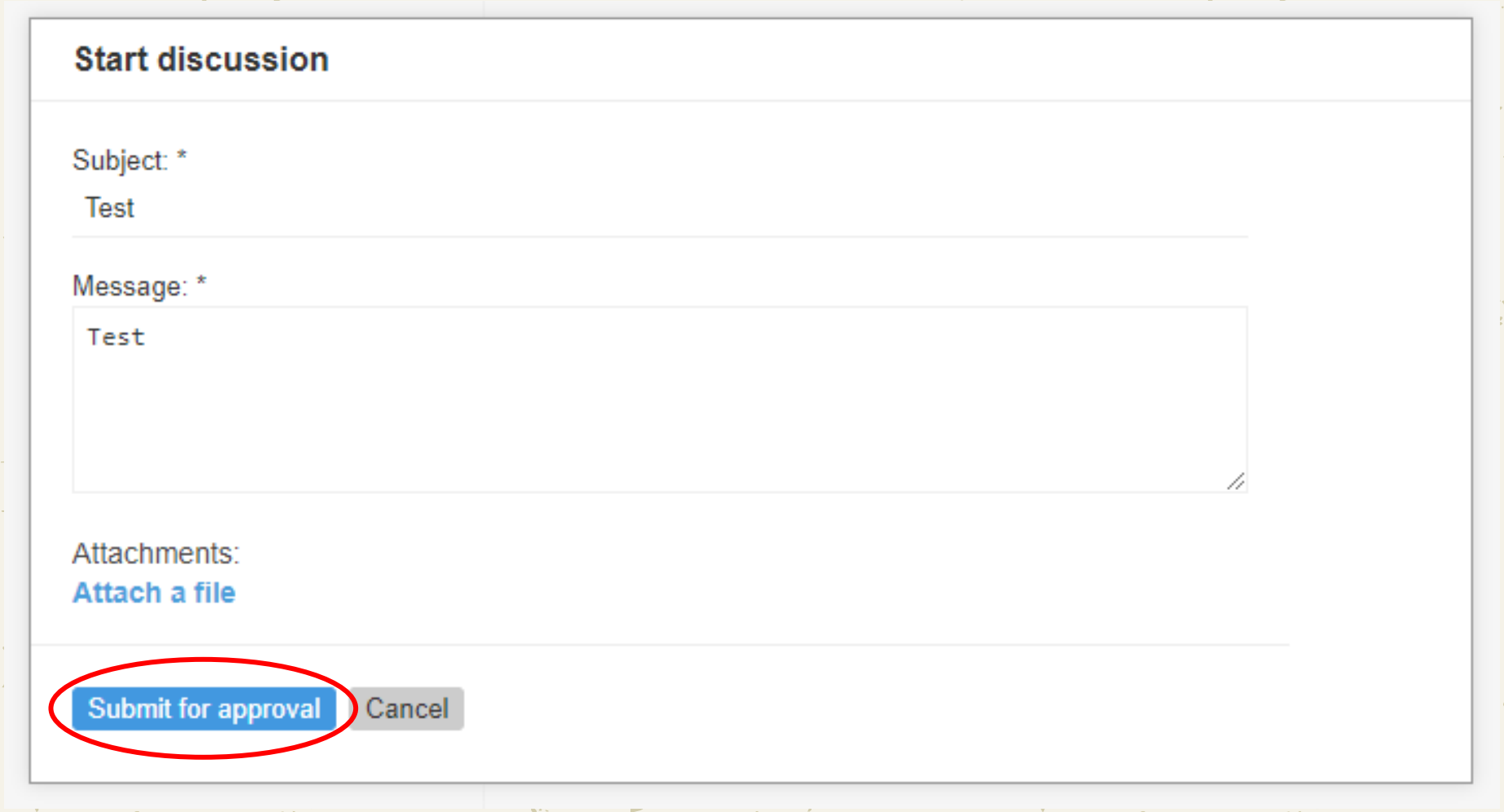

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- Sustainable Forest Management Impact Program on Dryland Sustainable Landscapes (DSL-IP)
  - Community of Practice 1 – Land Degradation Neutrality Assessment for Informed Decision Making
  - Community of Practice 2 – Good Sustainable Landscape Management and Sustainable Forest Management Practices
  - Community of Practice 3 – WeCan, Gender Responsiveness and Women Empowerment
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    - No. 5: SLM and Land Tenure 2
  - DSL-IP Learning Events 2025

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- Recording and slides NO. 5: SLM AND LAND TENURE
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- Recoding and slides NO. 1: GOOD PRACTICES IN FIRE MANAGEMENT
- Recording and slides NO. 2: PRAGA FOR LDN AND SRM GOOD PRACTICES

Concept note invasive species management

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October 17, 2024 | Jonas Chastonay
Version 2 | View history →
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DSL-IP Learning Event:
Good practices in invasive species management

3rd July 2024, 10:00 A.M. – 12:00 P.M. C.E.T.

Zoom Link

Link: https://unibe-ch.zoom.us/j/62861972991
Meeting ID: 628 6197 2991

Background

Invasive species management is a critical aspect of environmental conservation and sustainable land use management. Invasion by (alien) plant species represents a distinct form of land degradation with severe adverse impacts, including biodiversity loss, encroachment on agricultural and pasture lands, and depletion of ground and surface water. This results in the urgent need to sustainably manage alien plant species which have detrimental effects on ecosystems and human livelihoods.[1]

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FAO Dryland Forests and Agrosilvopastoral Systems Knowledge Exchange Forum

Using the Knowledge Exchange Forum: Email vs. Web Usage

- The Knowledge Exchange Forum can be used via web (https://dgroups.org/fao/drylands) or via email.
- Recommendation: Usage of the website as it provides an overview over all discussions and a library with documents/links on various topics (e.g. topics from the DSL-IP e-learning series)
  - When using via email adjust email preferences (by default you will receive immediate notification for newly added posts)
    - **immediate** sends one email notification for each event that occurred (new discussion posted, new announcement, new link, etc.);
    - **daily** sends one cumulative notification email per day, listing all events that occurred;
    - **weekly** sends weekly digest, listing all events for the past week in a single notification email;
    - **monthly** lists all events for the past month in a single notification email message;
    - **none** prevents sending any email notifications.

FAO Dryland Forests and Agrosilvopastoral Systems Knowledge Exchange Forum

Using the Knowledge Exchange Forum: Email vs. Web Usage

- Example: immediate vs. monthly

[drylands] Fire Management in Southern Africa: Using Remote Sensing for Impact Assessment

JC **Jonas Chastonay** <jonas.chastonay@unibe.ch> 15:17
über FAO Dryland Forests and Agrosilvopastoral Systems <fao_drylands@dgroups.org>
[drylands] Fire Management in Southern Africa: Using Remote Sensing for Impact Assessment
An FAO Dryland Forests and Agrosilvopastoral Systems **Antwort an** FAO Dryland Forests and Agrosilvopastoral Systems

Bilder anzeigen **Externe Bilder werden nicht angezeigt, um eine mögliche Nachverfolgung zu verhindern**
Bilder von jonas.chastonay@unibe.ch immer anzeigen

Ein Anhang Ansicht Herunterladen

Very interesting – thanks for sharing, Marcelo!

There has also been a learning event on fire management as part of the DSL-IP e-learning series 2024. Particularly relevant to this discussion might be the insights from Gaston Hedwigino Tahintsoa (REAFMRC) and Lara Steil (FAO), who presented on fire management hubs, including FAO's Fire Management Hub and the Regional Eastern Africa Fire Management Resource Center (REAFMRC).

One can rewatch the event here: https://vimeo.com/949453788/8bfefe16e8?share=copy

The session also covered key principles of fire ecology and fire management, along with practical examples from Madagascar, Niger, and South Africa.

For recordings and materials from all past DSL-IP learning events, visit the Knowledge Exchange Forum's Library or https://wocat.net/en/wocat-media-library/global-coordination-project-for-the-sfm-dryland-sustainable-landscapes-impact-program-dsl-ip/

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[drylands] Summary for January 1 - 31, 2025

FD FAO Dryland Forests and Agrosilvopastoral Systems <fao_drylands@dg
To FAO Dryland Forests and Agrosilvopastoral Systems
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FAO Dryland Forests and Agrosilvopastoral Systems

Summary for January 1 - January 31

- Test Discussion 2 messages

Test Discussion

jonas.chastonay@bluewin.ch
January 20

Test Message

Reply

Marcelo Rezende
January 22

Very interesting topic. :)

Reply

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Using the Knowledge Exchange Forum: Official Information/Help

https://dgroups.org/help/index.html

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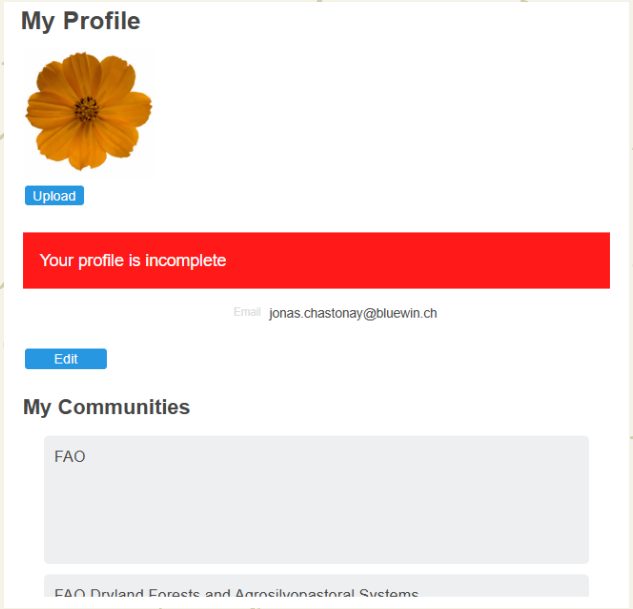
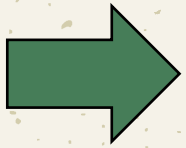
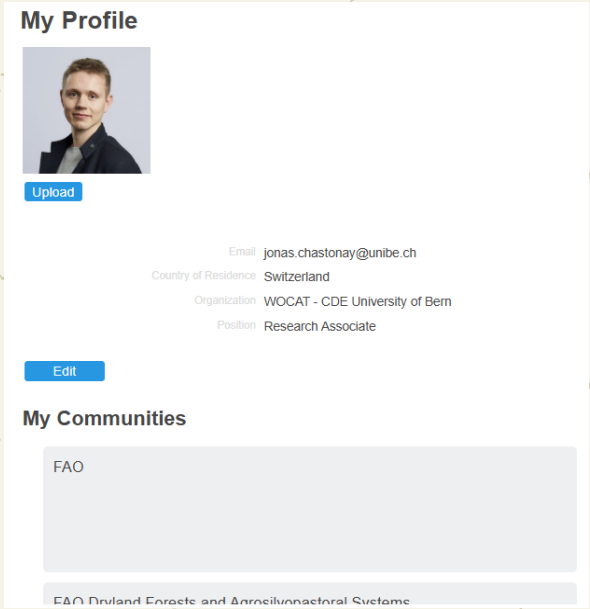
Hands-on exercise: Get acquainted with the Knowledge Exchange Forum







Main Session (with language interpretation)	Breakout Room
▪ (Login/Create new account) ▪ Adjust email settings to your preference ▪ Update user profile ▪ Reply to threads ▪ Create new discussions ▪ Upload documents to library	▪ Adjust email settings to your preference ▪ Update user profile ▪ Reply to threads ▪ Create new discussions ▪ Upload documents to library

E-LEARNING SERIES | Sustainable Forest Management Impact Program on DRYLAND SUSTAINABLE LANDSCAPES

Q&A