



D4R

Diversity for
Restoration



Conservation
for Restoration

Climate suitability



Diversity for Restoration



Seed source zones



WEBINAR

From Seeds to Success: Digital Tools for Supporting Forest Restoration

2nd Run

30th September 2026

GLOBAL WEBINAR TIMES

US West	6:00 am (PDT)
US East	9:00 am (EDT)
United Kingdom	2:00 pm (BST)
Thailand	8:00 pm (UTC+7)
Malaysia/China/Philippines	9:00 pm (UTC+8)

*Please join the session at the time shown above
that corresponds to your local time zone.*



Restoration
Success

Healthy forests.
Thriving biodiversity.
Stronger futures.



Germination, Dormancy
& Storage Experiment
Assistant



Wyse-Dickie Tool

Predict seed storage behaviour



SeedPOD

Native seed data
at your fingertips



Monitoring &
Restoration

Track progress
over time



MyFarmTrees

Monitor. Record.
Restore.





ORGANIZERS: Alliance Bioversity and CIAT, Millennium Seed Bank, Kew and the Forest Restoration Research Unit, Chiang Mai University

WHY THIS WEBINAR

Selecting the right tree species, sourcing seed from appropriate origins, and tracking restoration outcomes over time are foundational to effective forest restoration. Yet, in species-rich tropical forests and with a changing climate, the best choices are often far from obvious. This webinar will showcase open-access digital tools that support several stages of forest-ecosystem restoration, from species choices and seed sourcing to germination testing and field monitoring. Join us to explore the growing digital infrastructure behind evidence-based forest restoration.

SHOWCASED TOOLS

D4R	Diversity for Restoration. Matching species with site conditions and restoration objectives – Dr. Tobias Fremout, Alliance of Bioversity International and CIAT
MFT	MyFarmTrees tracking restoration from seeds to established trees by smartphone – Dr. Chris Kettle, Alliance of Bioversity International and CIAT
SeedPOD	A one-stop shop for information on sourcing and handling seeds - Naomi Carvey, Kew Botanic Gardens
GEA	Germination experiment assistant – Dr. Jan Sala Vila, Kew Botanic Gardens
WYSE DICKIE	Predictor of seed storage behaviour – Dr. Kiran Dhanjal-Adams, Kew Botanic Gardens
BYLINE (new addition)	A CMS with the potential to integrate digital tools for comprehensive restoration support - Anthony Bouch, Infonomic

Whether you work in the field, manage biodiversity data, or fund restoration programs, you will gain an understanding of what these tools can do and get connected with the tool developers. Expect short demonstrations, live discussion on decision-support needs, and practical insights from both tool developers and users.

REGISTER: <https://forms.gle/5fgcdqvNwqAVSdXZ7>