

FOR IMMEDIATE RELEASE

## **Join Nature FIRST's Online Session Showcasing Biodiversity Preservation Achievements, Solutions, and Technologies**

Amsterdam, The Netherlands – Nature FIRST, a project focused on preserving biodiversity, is pleased to invite key stakeholders in the ecosystem to an online session on April 26 at 14:00 CET. The session aims to showcase the achievements, solutions, and technologies of the project and gather feedback from future users of the technology.

Jan Kees Schakel, Sensing Clues will start the session with an introduction to the project. Following the introduction, the team will demonstrate their achievements and solutions, including taxonomic crossovers, ecosystem basemaps, habitat mapping method, species recognition tool, and the Nature FIRST Knowledge Graph.

After the demonstrations, attendees are invited to participate in a Q&A session and provide feedback on the ongoing challenges in biodiversity preservation. Nature FIRST hopes to start a discussion and gather insights from key players in the field.

The decline of biodiversity is one of the most pressing problems facing humanity. To effectively address biodiversity loss, nature conservation efforts must be informed by a deep understanding of what is causing it and which strategies are effective for conservation and restoration purposes. The Nature FIRST project proposes a model-driven, continuous form of ecosystem monitoring that assesses not only the numbers of species but also the modelled ecological and anthropogenic processes within an ecosystem and their interactions. The team aims to create context to translate environmental observations into facts and actionable information for site managers and policymakers.

The session is open to all interested parties, and attendees can register by filling out the form available at <http://26305744.hs-sites-eu1.com/registration-for-nature-first-demo-26-april>. After completing the form, attendees will receive a link to the session.

Nature FIRST is committed to preserving biodiversity and creating a sustainable future for all. Join us on April 26 to learn more about our achievements, solutions, and technologies, and contribute to this important discussion. To learn more, visit our website: <https://www.naturefirst.info>

### **MEDIA CONTACT**

Name: Rita Prota  
Title: Communication & Dissemination  
Phone: +33 6 15 95 00 62  
Email: [rita@sustainablescale-up.com](mailto:rita@sustainablescale-up.com)