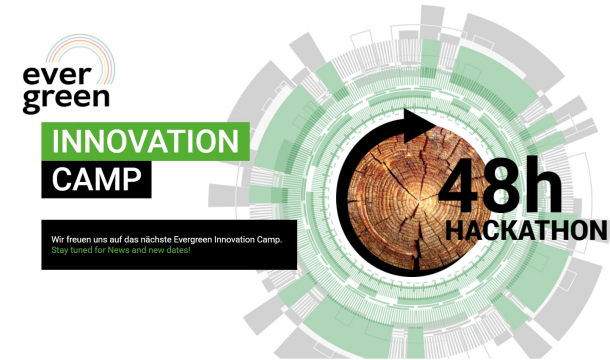


Evergreen Innovation Camp - Hackathon



Hackathons are a tool to stimulate cross-sectoral innovations of start-ups and students

A hackathon is a unique opportunity to get together with different people and work on exciting ideas together. Supported by mentors and experts, a prototype, code, concept or a business model for an innovative solution is developed within a very short time (e.g.: 24h) in a team. It is not uncommon for hackathon teams to stay on site overnight, working through the night and only sleeping a few hours here and there. This is part of the concept and so there are often rest rooms with sleeping facilities at the hackathon. At the end of the event, each team gets the chance to pitch their idea to a jury, which then selects the winning team.

MEHR DETAILS

ANGESPROCHENE HERAUSFORDERUNG

5. Verbesserung der wirtschaftlichen und ökologischen Leistung der forstwirtschaftlichen Forstlieferketten

SCHLÜSSELWÖRTER

hackathon; open innovation

HERKUNFTSLAND

Österreich

DOMÄNE

Finanzierung, Förderprogramme
(bereichsübergreifend)

Innovationsmanagement, digitale Hubs, Cluster,
Verwertung (bereichsübergreifend)

DIGITALE LÖSUNG

Ja

UMFANG DER ANWENDUNG

National

ART DER LÖSUNG

Förderprogramme

INNOVATION

Ja

ANFANGS- UND ENDJAHR

2019 -

KONTAKTDATEN

EIGENTÜMER ODER AUTOR

HS Timber Group GmbH

hello@evergreen-innovationcamp.io

<https://www.evergreen-innovationcamp.io/>

REPORTER

Holzcluster Steiermark GmbH

Roland Oberwimmer

info@holzcluster-steiermark.at

REFERENCES AND RESOURCES

HAUPT-WEBSITE

<https://www.evergreen-innovationcamp.io/>

PROJEKT-WEBSITE

--

PROJEKT-REFERENZ

--

RESSOURCEN

--

LOGO DER BEST PRACTICE

LOGO DER HAUPTORGANISATION



PROJEKT, IN DESSEN RAHMEN DIESES FACTSHEET ERSTELLT WURDE

Rosewood 4.0

BEITRAGSDATUM

31 Okt. 2021



Link to Rosewood 4.0



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

