



Ali vaše podjetje podjetje proizvaja biomaso ali ostanke, ki bi jih želeli valorizirati, pa ne veste kako?

Sodelujte v **kampanji množičnega zbiranja biomase** projekta Interreg Alpine Space **Alps4GreenC**. Ekipa znanstvenikov in strokovnjakov iz Italije, Avstrije in Slovenije vam je pripravljena pomagati in vam ponuditi zelene strategije za valorizacijo vaših ostankov.

Iščemo **kmetije, gozdarje, zadruga**, industrijo (**predelava hrane, lesa, celuloza in papir**) in vse, ki proizvajajo **trdne ostanke biomase**, ki bi jo želeli valorizirati.

Primeri biomase in ostankov, primernih za Alps4GreenC, so: **lesni ostanki, kmetijski ostanki**, kot so **vinske tropine**, ostanki sadnega drevja (**obrezovanje**) ali katerikoli drug stranski proizvod v trdnem stanju, ki je ostanek v kmetijski predelavi.

Vas zanima? Izpolnite [OBRAZEC!](#)

NACIONALNE DELAVNICE:

Avstrija 13/12/2022 9.00 [PRIJAVA](#)

Slovenija 16/12/2022 10.00 [PRIJAVA](#)

Italija 24 ali 26/1/2022 [>>>](#)

Does your company produce biomass or residues that you would like to valorize but you do not know how?

Take part in the **crowdsourcing campaign** of the Interreg Alpine Space project **Alps4GreenC**. A team of scientists and experts from Italy, Austria, and Slovenia is ready to help you and provide you with green strategies for the valorization of your residues.

We are reaching out to **farmers, foresters, cooperatives, industry (food processing, wood processing, pulp & paper)**, and anyone producing solid residual biomass that they would like to characterize and valorize.

Examples of biomass and residues suitable for Alps4GreenC are **wood waste, forest residues, agricultural residues** such as wine residues, fruit tree residues (**pruning**), and any other solid by-product deriving from agricultural processing.

Interested? Fill out the [FORM!](#)

NATIONAL WORKSHOPS:

Austria 13/12/2022 9.00 [PRIJAVA](#)

Slovenia 16/12/2022 10.00 [PRIJAVA](#)

Italy 24 or 26/1/2023 [>>>](#)



Share



Tweet



Forward



Share

VEČ O PROJEKTU | MORE ABOUT THE PROJECT

Alps4GreenC

Konzorcij slovenskih, avstrijskih in italijanskih partnerjev pod vodstvom **Kemijskega inštituta** izvaja **transnacionalni projekt Alps4GreenC**. Projekt se osredotoča na **trajnostno**

A consortium of Slovenian, Austrian and Italian partners, led by the **National Institute of Chemistry**, is implementing the **transnational project Alps4GreenC**. The project focuses on the

proizvodnjo zelenega ogljika v alpski regiji in spodbuja prehod v krožno gospodarstvo in transnacionalno povezuje obstoječe inovacijske in surovinske potencialne za vzpostavitev vrednostne verige proizvodnje bio-ogljja, s čimer bo prispeval k ustvarjanju pogojev za energetske zadostnost in zaščito podnebja v alpski regiji.

sustainable production of green carbon in the Alpine region and promotes the transition to a circular economy, linking existing innovation and raw material potentials in a transnational way to create a value chain for biochar production, thus contributing to creating the conditions for energy sufficiency and climate protection in the Alpine region.



[🔗](#) Scientist against plastic

[f](#) Scientists against plastic

[▶](#) Scientists against plastic

Copyright © 2020 National Institute of Chemistry, All rights reserved.

You received this newsletter on the basis of your business contact with us or because you opted in at our FB / LinkedIn page.

Our mailing address is:

National Institute of Chemistry
Hajdrihova 19
Ljubljana 1000
Slovenia
Add us to your address book

Want to change how you receive these emails?
You can update your preferences or unsubscribe from this list.

This email was sent to <<Email Address>>
[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
National Institute of Chemistry · Hajdrihova 19 · Ljubljana 1000 · Slovenia

