



FIT-4-NMP

Strategic and targeted support
to incentivise talented newcomers
to NMP projects under Horizon Europe

Projekt FIT-4-NMP: podpora pro „newcomers“



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 958255

FIT-4-NMP: podpora pro „newcomers“

- ✓ **Projekt CSA** z poslední výzvy H2020 NMBP (ID 958255)
> 3 roky: leden 2021 až prosinec 2023
- ✓ **10 partnerů:** koordinátor LU (Intelligentsia)
LU (LXI), NL (ASTP), CZ (TC), PL (TPF), LT (LTC), LV (MITA), SK (IMSAS), RO (IMT), UA (NASU)
- ✓ **Nováčci (newcomers)** – subjekty z „under-represented“ zemí / regionů (DK, PT, AL ...), kteří dosud nezískali projekt z programů H2020 – NMBP nebo Horizont Evropa Klastř 4 a Klastř 5 (baterie)
- ✓ **Za ČR** nyní 13 registrovaných newcomers (MSP i výzkumné organizace)

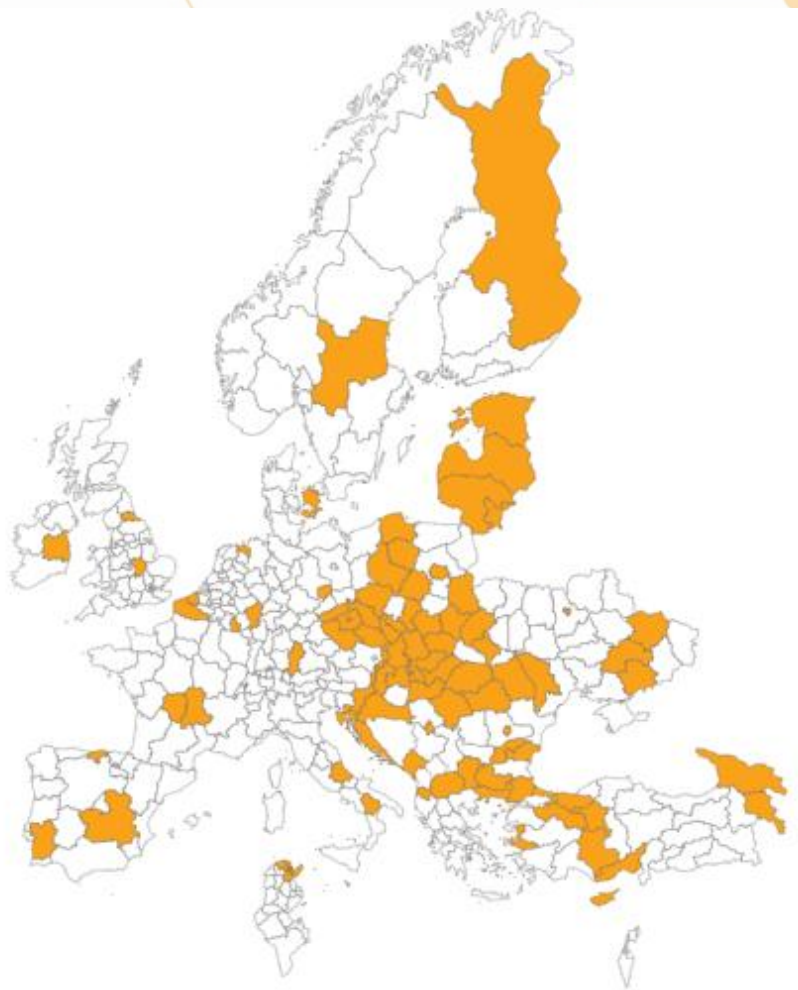


FIT-4-NMP project in a glance

- ✓ The FIT-4-NMP project is a support action funded by the European Commission's Horizon 2020 programme to increase the participation of talented newcomers from underrepresented regions in the Horizon Europe programme in the fields of nanotechnologies, advanced materials and new manufacturing processes (NMP).
- ✓ The project will take strategic and targeted approaches to facilitate collaboration across borders and between industry and research organizations.



Is your organisation a talented newcomer?




- Did not participate in a Horizon 2020 NMP project
- Registered in one of the prioritized underrepresented regions

Check the list of prioritized regions at

<https://www.fit-4-nmp.eu>



FIT-4-NMP Newcomer Identification Form

 **FIT-4-NMP**

NEWCOMER IDENTIFICATION FORM

General information about an organisation

Name: _____

Type: Secondary/higher education establishment
 Private for-profit company (NON-SME)
 Private for-profit company (SME)
 Research organization
 Other

Size – employees and/or turnover (for companies): _____

Creation Year (optional): _____

Country: _____

City: _____

NUTS-2 region: _____

Website: _____

Activity Profile

Main activities relevant to NMPs:

(Please provide information on your organisation operations, sector, markets addressed; products and services offered; key cooperation at national/international level)

R&D Profile

R&D achievements & interests relevant to NMPs:


(Please provide information on your organisation on-going R&D activities and promising results relevant to NMP)

European & International level NMP-relevant R&D projects and proposals (other than H2020 NMP):

(Please provide information such as: completed or on-going projects, incl. project name, under what programme, when, concise description of the project and organisation tasks, if possible, please provide similar information about unsuccessful proposals. All information should be relevant to NMP)

National & regional level NMP-relevant R&D projects and proposals:

(Please provide information such as: completed or on-going projects, incl. project name, under what programme, when, concise description of the project and organisation tasks, if possible, please provide similar information about unsuccessful proposals. All information should be relevant to NMP)

 **FIT-4-NMP**

Which of these NMP domains and sub-domains are compliant with your organisation activity profile? *(Please tick the relevant boxes)*

1. Advanced Materials	
1.1 Material Modelling and Simulations	<input type="checkbox"/>
1.2 Material Surfaces, Coatings and Interfaces	<input type="checkbox"/>
1.3 High-Performance Composites	<input type="checkbox"/>
1.4 Functional Materials	<input type="checkbox"/>
1.5 Graphene	<input type="checkbox"/>
1.6 Materials for Additive Manufacturing	<input type="checkbox"/>
1.7 Materials for Healthcare	<input type="checkbox"/>
1.8 Materials for Energy	<input type="checkbox"/>
1.9 Materials for Transport	<input type="checkbox"/>
2. Manufacturing Technologies	
2.1 Smart factories & supply chains	<input type="checkbox"/>
2.2 New integrated business, product-service and production approaches	<input type="checkbox"/>
2.3 Human-centered and human-driven manufacturing innovations	<input type="checkbox"/>
3. Clean Industries and Circular Industries	
3.1 Sustainable raw materials	<input type="checkbox"/>
3.2 Sustainable process industry	<input type="checkbox"/>
3.3 Electric batteries	<input type="checkbox"/>
3.4 Clean hydrogen	<input type="checkbox"/>
3.5 Clean energy transition	<input type="checkbox"/>
3.6 Clean/low carbon steels	<input type="checkbox"/>

Contact information*

Contact person name: _____

Contact person position: _____

Phone number: _____

E-mail: _____

* If needed, you may add more than one person

By completing this form I give my informed consent for personal data collection, according to the conditions presented in the Information Sheet below.

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FIT-4-NMP team will...

- ✓ **Inform** you about NMP-relevant funding opportunities, collaboration campaigns and events
- ✓ **Invite** you to networking events with Top Innovators, free-of-charge trainings, regional/national/international brokerage sessions
- ✓ **Support** you in joining consortia and preparing NMP-relevant proposals (Cluster 4 or other Horizon Europe sections)



FIT-4-NMP 3rd Tech Transfer Workshop

✓ Time & Location: 08-09 December 09:00–15:30, TC Prague

✓ About the Event:

This workshop is designed for people responsible for setting up collaborations between academia and industry, wishing to expand their skills and deepen their knowledge of the intricacies of research and development collaborations between academia and industry.



FIT-4-NMP 3rd Tech Transfer Workshop

- ✓ Learning Objectives
- ✓ A broad overview of the fields covered by Knowledge Transfer Officers & offices;
- ✓ Cover the basic output of a KTO / TTO;
- ✓ Gain insights into patenting and patent evaluation, and the licensing process;
- ✓ Develop the rudimentary tools for dealing with inventions, inventors, licensees, founders and potential cooperation partners;
- ✓ Increase knowledge on setting up a spin-off company, including the broad financing possibilities;
- ✓ Handling communication between academia and industry within collaborations
- ✓ Managing expectations



FIT-4-NMP kontakty pro ČR

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