Session 1B: Taking stock of the national Status Quo Analyses – focus on the quantitative elements

15th BUILD UP Skills EU exchange meeting

26-27 October 2023



NATIONAL SKILLS STRATEGIES TO 2030

Austria: ReBUSk

• Bulgaria: <u>BUILDUPSkillsBG</u>

Croatia: CRO skills RELOAD

Czech Republic & Slovakia: <u>DoubleDecker</u>

France: BUS2 FRANCE

• Greece: REGRoUP

Hungary: <u>ConstructSkills4LIFE</u>

• Italy: RES2

Ireland: <u>BUSI2030</u>

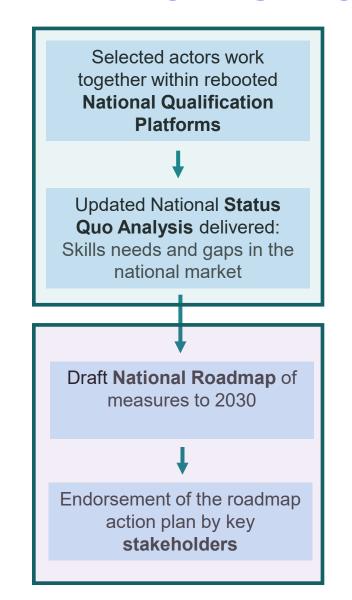
Lithuania: <u>REBOOT-SKILLS-LT</u>

Netherlands: BUS-NL

Poland: BUPS Poland

Romania: <u>BUS4RoBOOST</u>

Spain: Construye 2030



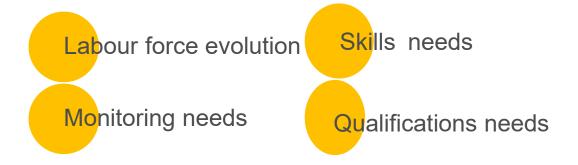
Session 1B

Session 2B



Status Quo Analyses

The skills gaps between the current situation and the needs for 2030 including:



Targeted Skills

Energy efficiency and renewable energy

Digitalisation and Smart technologies, esp. BIM

Nearly Zero Energy Buildings (nZEBs) and Zero Emission Buildings (ZEBs)

Circularity: LCA, GWP, etc.

Deep renovation, modular and industrialised solutions

Energy upgrade of heritage buildings

Deep renovation, modular and industrialised solutions.

Deliver heating and cooling upgrades as part of renovation projects



16:15 – 16:20	Welcome, introduction
	Amandine DE COSTER-LACOURT, Project Advisor, CINEA
16:20 – 16:45	Presenting examples of national Status Quo Analysis methodology and results (workforce and skills gaps analysis):
	- CRO Skills RELOAD (Croatia) – Matija DUIĆ , – Policy Officer, Croatian Chamber of Trades & Crafts HOK
	- BUS2 France – Emilie ANDORNO , Project Manager, ADEME
	- Q&A with participants
16:45 – 17:45	Reflecting on the way forward:
	How to collect the missing data (if applicable for your country)?
	Introducing a common table with key national indicators in the executive summary
	- CINEA will presents the draft table (00:05)
	- Discussions in 3 parallel sub-groups (00:25) moderated by:
	o Zoé WILDIERS , Senior Project Advisor, CINEA
	o Pierre-Antoine VERNON, Project Advisor, CINEA
	o Piotr WAIS, Project Advisor, CINEA
	- Results from group discussions & next steps (00:30)

