PRÍLOHA XXI

VYKONÁVANIE REGIONÁLNEJ SPOLUPRÁCE

Tabuľka 1

Nahlasovanie informácií o vykonávaní regionálnej spolupráce

Názov iniciatívy regionálnej spolupráce s inými členskými štátmi pri vykonávaní zámerov a politík	Dotknuté relevantné rozmery Únie (¹)	Obdobie vykonávania	Opis	Zapojené členské štáty	Očakávaný príspevok k vykonávaniu zámerov a politík	Pokrok pri vykonávaní regionálnej spolupráce
$\mathbf{M}_{ ext{iap}}$	$\mathbf{M}_{ ext{iap}}$	$\mathbf{M_{iap}}$	$\mathbf{M}_{ ext{iap}}$	$\mathbf{M}_{ ext{iap}}$	$\mathbf{M}_{ ext{iap}}$	$\mathbf{M}_{ ext{iap}}$
	infrastructure	working group was set up in February 2015.	South Eastern European Energy Connectivity (CESEC) was launched in 2015 to address concerns of gas supply security in the nine EU Member States and the eight non-EU Contracting Parties. In 2017, the Initiative was extended to cover cooperation in the area of renewable energy.	Romania, Slovakia, Slovenia,	facilitate the swift completion	Cross-border cooperation in goals set by CESEC

				Republic of North Macedonia, Albania, Bosnia and Herzegovina Kosovo, Montenegro.	- a joint approach on electricity markets, energy efficiency and renewable development -a list of priority projects to build an interconnected regional electricity market -specific actions to boost renewables and investment in energy efficiency in a region with vast growth potential in these areas	
European	infrastructure	European Hydrogen Corridor was launched in 2021	CEHC is driven by the vision to develop a hydrogen "highway" through Central Europe. The initiative explores the feasibility of creating a hydrogen pipeline corridor in Central Europe for transporting hydrogen from major hydrogen supply areas in Ukraine via Slovakia and the Czech Republic to hydrogen demand areas in Germany.	Slovakia, Czech Republic, Germany	hydrogen production facilities and hydrogen consumers in the Czech Republic and Slovakia.	research, the project promoters have finalized the prefeasibility study. The

H2EU+Store		structured in three phases: Phase 1 (2021 - 2030) Phase 2 (2031 - 2040)		Germany	is on the one hand to ramp up and accelerate the production of green hydrogen in Ukraine to be prepared for a climateneutral hydrogen supply to Central Europe. Therefore, the first step is to create the necessary foundation for renewable energy and hydrogen production in Ukraine.	_
Poland – Slovakia interconnection	infrastructure	project of common interest (PCI) Poland – Slo vakia interconnection was started in january 2016 and finished in november 2022	inaludas the construction of a		Connection to the Polish market and the Świnoujście LNG terminal will enable CEE countries to have direct access to the global LNG markets. Connection to major sources of natural gas in Nor way thanks to new projects in the Baltic Sea area.	Major milestones:

	interconnection will help to increase the energy security of citizens of Central and Eastern Europe. As a part of the priority corridor of North-South Gas Interconnections in Eastern Europe, it will create new opportunities for gas trading for the benefit of European customers.	better diversification and energy security.	Construction of pipeline 07/2018 - 06/2022 Commissioning of the SK section 11/2022		
M _{iap} = povinné v náležitých prípadoch.					

⁽¹) Členské štáty si vyberú jednu alebo viacero z týchto možností: dekarbonizácia – emisie skleníkových plynov a ich odstraňovanie; dekarbonizácia – energia z obnoviteľných zdrojov; energetická efektívnosť; energetická bezpečnosť vnútorný trh s energiou – prepojenie elektrických sietí; vnútorný trh s energiou – infraštruktúra na prenos energie; vnútorný trh s energiou – integrácia trhov; výskum, inovácia a konkurencieschopnosť; postupné rušenie dotácií na energiu.