SSDC Gas Workprogramme 2022







2 main axes

Workprogramme 2022

A fit for 55 gas sector: a common understanding of the challenges and opportunities ahead

Just transition in the gas sector: anticipating the changes needed in the workforce







AXE 1

Outlook for natural gas, renewable and decarbonised gases 2030-2050:
Energy prices / Development of hydrogen technologies

A fit for 55 gas sector: a common understanding of the challenges and opportunities ahead

Expected changes in business models: Evolutions of the energy trade / New Investments needed / Digitalisation / Circular economy / Safety

Changes needed in EU policy framework for a just transition

An exchange of views on the first outcomes of the Study on the gas sector and future challenges - Ensuring the right qualifications and good working conditions for workers in a sector in transition

A joint statement on just transition and a set of recommendations on mitigating the employment impacts of the transition in the gas sector and a closing conference presenting the project and the recommendations

Exchange with the Commission on just transition policies, also before the background of the Declaration on just transition signed by the Commission and 12 European countries at the COP







Expected job dynamics: In the gas sector (direct impacts) + in related sectors (indirect impacts)

Mid-term workshop: To discuss the best practices, develop input, and validate the expert's first results and conclusions.

JUST TRANSITION IN THE GAS SECTOR: ANTICIPATING THE CHANGES NEEDED IN THE WORKFORCE Adaptation to new business models:
training and retraining of the
workforce: The future of the "core"
skills + New skills needed (eg. digital
skills) + The retraining capacity of the
sector

An exchange of best practices and projects on the retraining of the workforce

Mitigation of the uncertainty and preservation of the attractiveness:

Finalisation of the study and the roadmap: Based on the background research and the midterm workshop, roadmap on how to guarantee a just transition for workers in the gas sector (see if we merge it with the joint statement).







MAIN AXES	ISSUES	WORK ITEMS – OUTPUTS	TIME
	 Outlook for natural gas, renewable and decarbonised gases 2030-2050: Energy prices Development of hydrogen technologies Expected changes in business models: Evolutions of the energy trade New Investments needed Digitalisation 	An exchange of views with the Commission on the upcoming Gas Package and the increase of energy prices	Q4 2021
A FIT FOR 55 GAS SECTOR:	,		
A COMMON UNDERSTANDING OF THE CHALLENGES AND OPPORTUNITIES AHEAD	Safety	An exchange of views on the first outcomes of the Study on the gas sector and future challenges - Ensuring the right qualifications and good working conditions for workers in a sector in transition	
	3. Changes needed in EU policy framework for a just transition	A joint statement on just transition and a set of recommendations on mitigating the employment impacts of the transition in the gas sector and a closing conference presenting the project and the recommendations Exchange with the Commission on just transition policies, also before the background of the Declaration on just transition signed by the Commission and 12 European countries at the COP	Q1 2022
	 4. Expected job dynamics: In the gas sector (direct impacts) In related sectors (indirect impacts) 	' '	Q2 2022 Q3 2022
JUST TRANSITION IN THE GAS SECTOR: ANTICIPATING THE CHANGES NEEDED IN THE WORKFORCE	 The future of the "core" skills New skills needed (eg. digital skills) The retraining capacity of the sector 		Q3 2022
	6. Mitigation of the uncertainty and preservation of the attractiveness	Finalisation of the study and the roadmap Based on the background research and the midterm workshop, roadmap on how to guarantee a just transition for workers in the gas sector (see if we merge it with the joint statement).	Q4 2022