Minutes of Meeting

MEETING CONCLUSIONS

Title	Roundtable with European Chemical Industry Council (CEFIC)
Date	15-2-2021
Participants	COM:
	Commissioner Kadri Simson
.0	Kitti Nyitrai, Member of Cabinet
-4	DG ENER C1
, 11	Ext:
	Martin Brudermüller, BASF – Cefic President, CEO BASF
	European Chemical Industry Council (Cefic)
	Ares initial request : 2001 432582
	Disclosure authorization: ⊠ YES - □ NO - □ Partial (pls highlight unauthorized parts)
Issues raised	Summary
& fallow-up	 The chemical industry fully support the European objective of climate neutrality,
	and will play a crucial role as an energy consumer and producer of materials for
	clean energy technologies. The chemical industry can also act as large
	batter/demand response in a future electricity system based on variable
	renewables. o A zero-emission chemical industry through electrification is possible, but requires
	significant scale up of renewable electricity across the EU, including through
	interconnectors and renewable power purchase agreements (+600 TWh needed in
	Germany alone).
	The chemical industry is working on analysis outlining future energy demand in
	zero-emission world, and would like to present it to the Commissioner
	 Certification of hydrogen is needed, as it will be primarily used to decarbonise.
	feedstock consumption, as it is in most cases too expensive for heating
	applications.
	 Support for risky, innovative zero-emission demonstration projects needed in
	period up to 2025, with scale up in 2nd half of decade.
	The chemical industry is asking for a 'sector-specific approach' as energy, ETS,
	taxation, state aid, finance and environmental (toxicity) policies all impact the
	industry, and need to be aligned.
	Raised consistency between Eco-design, RFACH, and Chemical Strategy for System bility (CSS). The CCS industry roundtable under DC CROW should be
	Sustainability (CSS). The CCS industry roundtable under DG GROW should be expanded to include energy aspects.
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	o Commissioner outlined collaboration among services to ensure consistency of
	policy plans, the initiatives to increase renewables (revision REDII, TEN-E, NECPs,
	offshore strategy), the long-term vision to create secure investment environment
	for industry, including certification and focus of eco-design on recycling.
	The mooning termination and total are eco-design on recycling.