

‘Study on circular approaches for a sustainable and affordable clean energy transition’

Draft Agenda - Stakeholder workshop 25 September 2024, online		
Time	Item	Speakers
	Welcoming of the participants in the Zoom space	IT support
9:30-9:45	Setting the scene	
	<ul style="list-style-type: none"> • Introductory remarks and aim of the workshop • The project in a nutshell • Agenda • Housekeeping rules 	Indira de Graaf/Stijn Vercammen, Deloitte
9:45-10:30	Overview of methodological approaches to assessing innovative clean energy technologies	
	Tasks 1 and 2 results: Overview of possible methodological approaches to assessing innovative clean energy technologies and key recommendations identified for designing better assessment methodology and guidelines	Aymeric Bricout, Deloitte; Daniele Costa, VITO
	From State-of-the-art towards a comprehensive framework (bridging the gap)	Marina Dumont, PRé Sustainability
	Q&A	
10:30-11:15	Panel Discussion	
	Assessing sustainability, circularity, EU resilience and technological autonomy in the development of innovative clean energy technologies: ongoing initiatives and challenges.	Panellists to be announced in September.
11:15-12:45	Stakeholder interactions	
	Discussion and prioritisation of the pre-identified needs of Horizon Europe Project beneficiaries for assessing sustainability, circularity, EU resilience and technological autonomy in the development of innovative clean energy technologies.	Indira de Graaf, Deloitte
	Discussion of key specificities to consider for each category of clean energy technologies.	Moderated by all the members of the consortium.
12:45-13:00	Meeting closure	
	Next steps	Indira de Graaf, Deloitte