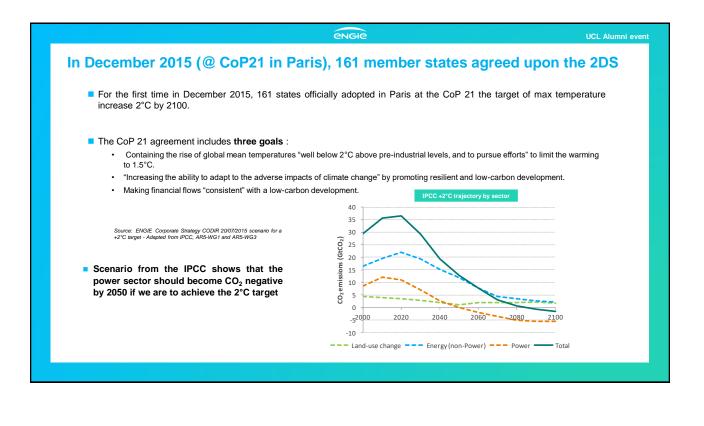
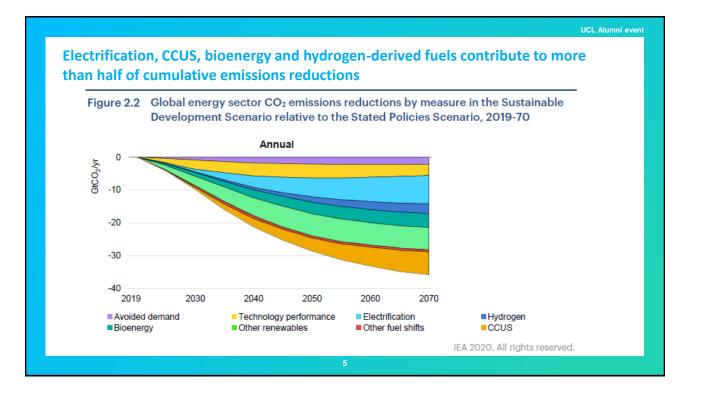
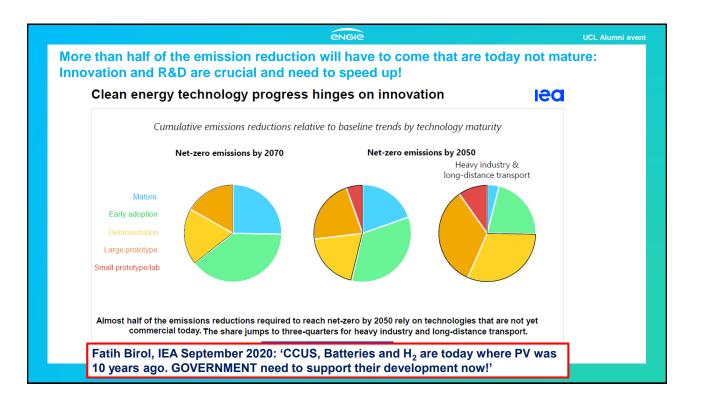


	engie	UCL Alumni event
Content		
Context: what does the 2 Deg	ree Scenario mean?	
2 ENGIE Research		
 3 pathways towards Carbon n Increase energy efficiency and 	eutrality increase circularity where waste becomes a feed	stock
Electrify as much as possible (far beyond electric cars)	
The need for molecules: (green	n) hydrogen and synthetic hydrocarbons	
Conclusion		

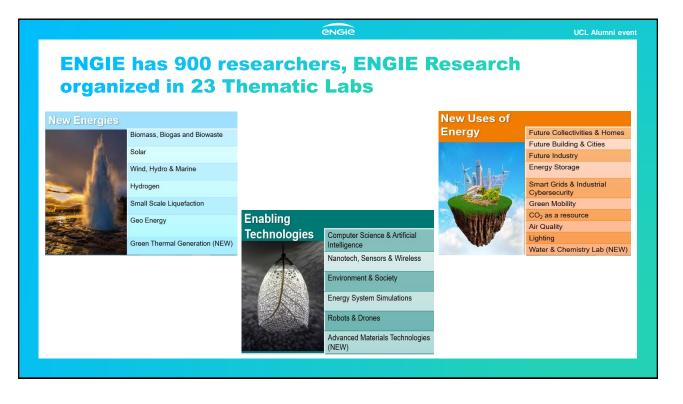


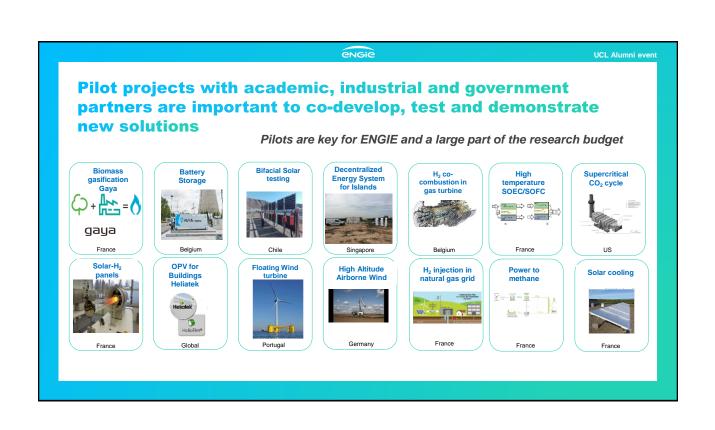


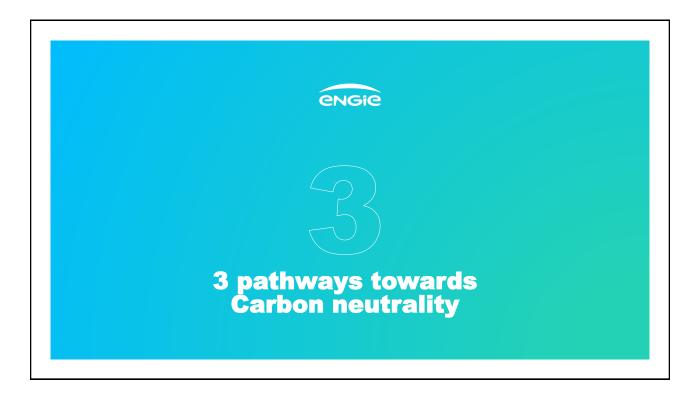


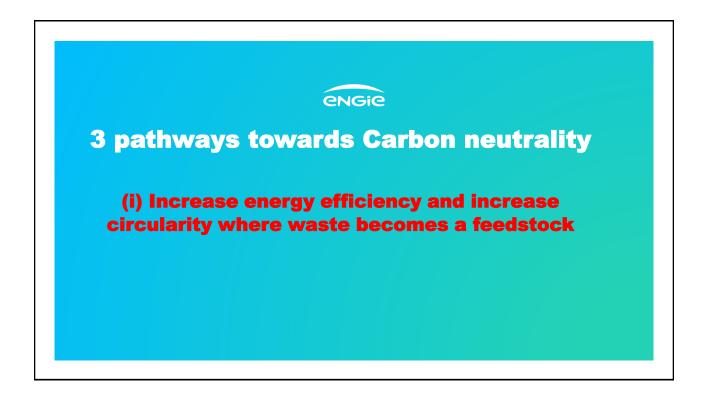


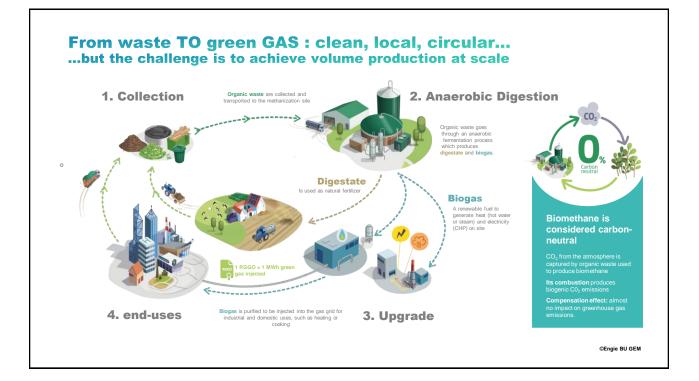


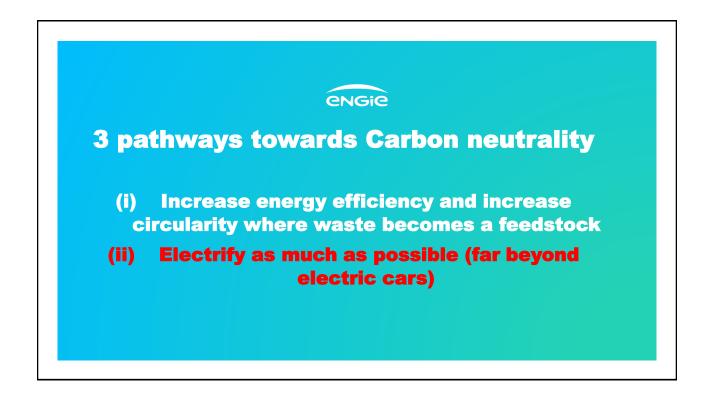


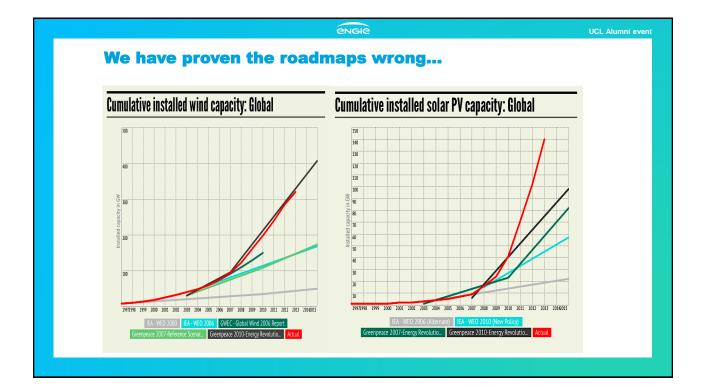


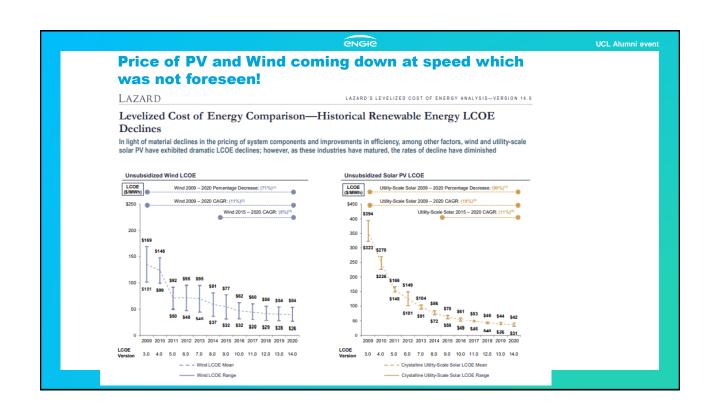




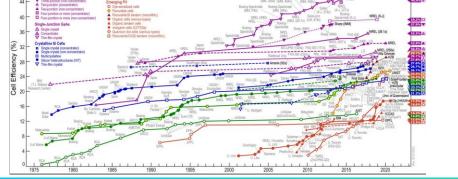


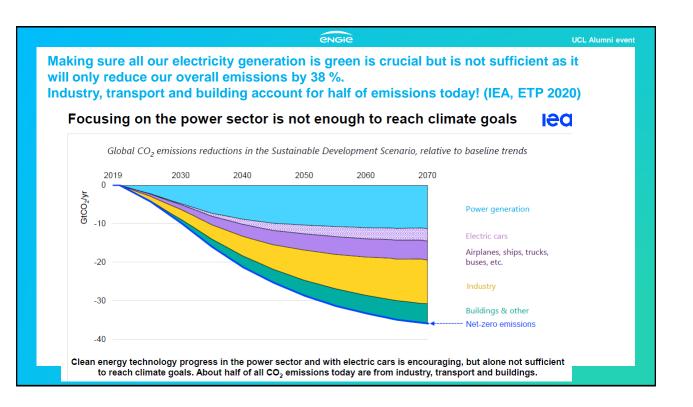






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UCL Alumni event Belgian's federal planning bureau estimated that even in the deep electrification scenario (electrify as much as possible also in industry), molecules and import of renewable Energy will be important and need new emerging technologies (P2X)

