

Date Added	Name	Opportunity type	Target Audience	Description (Max two sentences)	Opening date	Closing date	Opening and closing date	Members' Activities	Funding amount (if relevant)	Link
05/06/2024	Development of next generation synthetic renewable fuel technologies	Collaborative research	Broad focus	<p>Project results are expected to contribute to all of the following expected outcomes:</p> <p>Increase availability of disruptive emerging synthetic renewable fuel technologies.</p> <p>Accelerate the readiness of cost-effective and highly performing future technologies of synthetic renewable fuels for all economy sectors.</p> <p>Reinforce the European scientific basis and European technology export potential for synthetic renewable fuel technologies.</p>	17-Sep-24	21-Jan-25	17-Sep-24 to 21-Jan-25			https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-cl5-2024-d3-02-02
05/06/2024	Electricity, Gas, Smart Grids, Hydrogen and CO ₂ networks - Works	Grant funding	Broad focus	<p>This topic aims to enable Projects of Common Interest (PCIs) and Projects of Mutual Interest (PMIs) to be implemented within the framework of the deployment of trans-European networks in the energy sector. In particular, the call shall contribute to supporting energy infrastructure PCIs and PMIs that have significant socio-economic benefits and ensure greater solidarity among Member States, but which do not receive adequate financing from the market.</p>	30-Apr-24	22-Oct-24	30-Apr-24 to 22-Oct-24			https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/cef-e-2024-pci-pmi-works