



NEFERTITI PROJECT HAS OFFICIALLY COMES TO AN END



As **NEFERTITI** comes to the end of its journey, we look back on an inspiring period of research, collaboration and innovation.

Over the course of the project, the NEFERTITI consortium worked towards developing advanced solar-driven technologies

for the conversion of CO₂ into sustainable fuels and valuable chemicals, contributing to Europe's transition towards climate neutrality and a circular carbon economy.





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It's time to watch the NEFERTITI project video below to revisit our journey, explore the project's vision and objectives, and discover highlights from our collaborative research and innovation efforts.



Watch the video here: <https://www.youtube.com/watch?v=4xQRcrBrpso>





FINAL CONSORTIUM MEETING IN BARCELONA!

On 10 and 11 December, the NEFERTITI project marked an important milestone in Barcelona with two intensive and highly enriching days of collaboration, knowledge exchange, and reflection on the project's achievements and future impact.



The first day was dedicated to the NEFERTITI Project Final Consortium Meeting, where project partners came together to review the key scientific and technological achievements accomplished throughout the project.

Discussions focused on project outcomes and research results related to CO₂ valorisation and the development of sustainable fuels.





NEFERTITI WINTER SCHOOL

On 11 December, the NEFERTITI Winter School took place in Barcelona, bringing together researchers, early-career scientists, and industry professionals for a full day of knowledge exchange and technical discussion on cutting-edge solutions for CO₂ valorisation and sustainable fuel production.



Organised within the framework of the NEFERTITI project, the Winter School aimed to foster dialogue between academia and industry while showcasing research and technological developments across the project's core thematic areas.





NEFERTITI WINTER SCHOOL

The programme covered a wide range of topics, offering a comprehensive overview of innovative approaches shaping the future of sustainable energy systems. Key thematic areas included:

- Advanced catalysis strategies for CO₂ conversion
- High-performance membrane technologies
- Solar-driven processes for fuel production
- Hydrogen production routes and integration
- Next-generation sustainable fuels





NEFERTITI WINTER SCHOOL

The NEFERTITI consortium warmly thanks all speakers and participants for their active involvement and valuable contributions, which made the Winter School a meaningful and impactful learning experience!





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