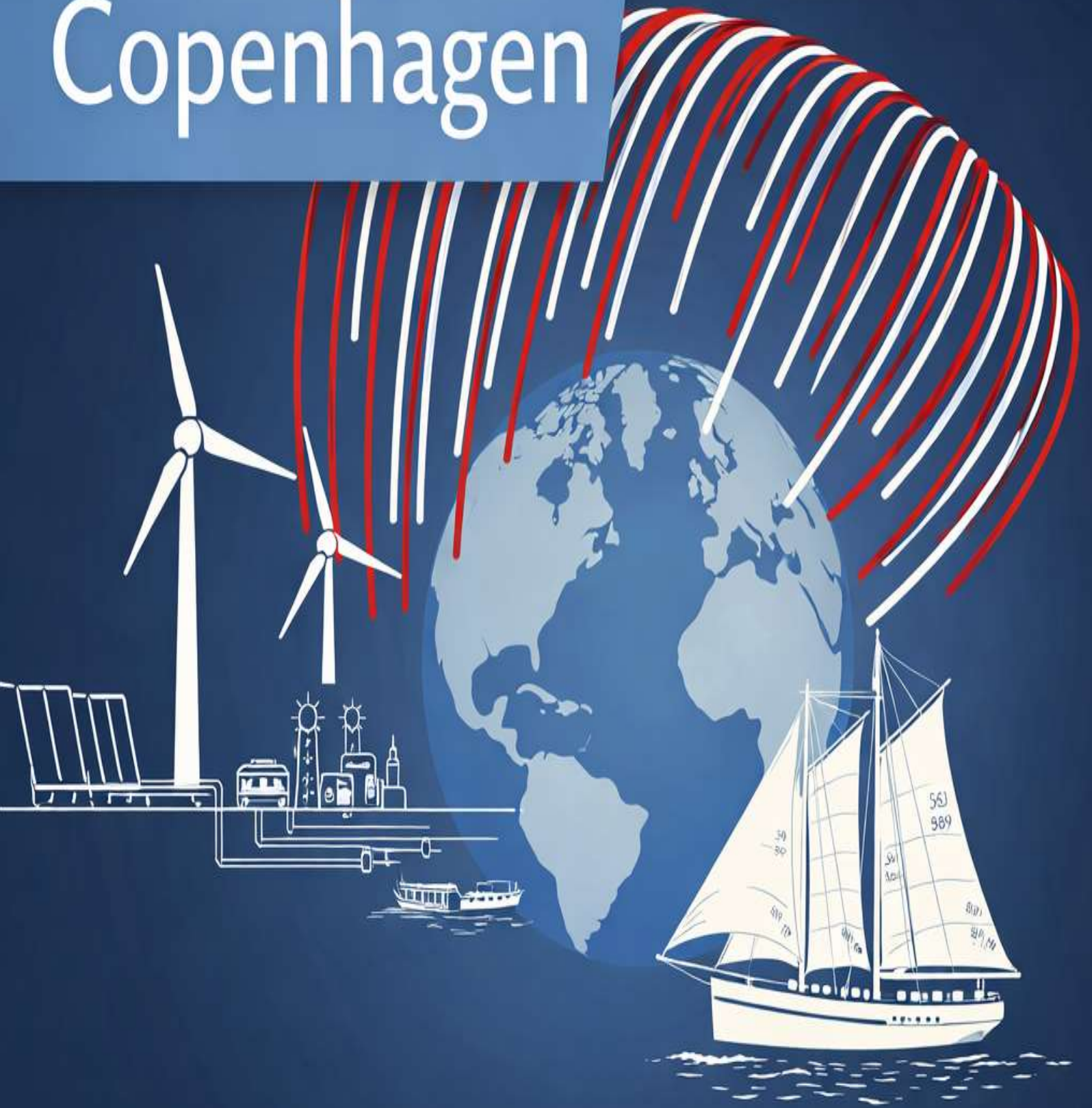




Project Copenhagen



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Executive Summary

Project Copenhagen – a 20,000-mile journey From Thailand to Denmark aboard the historic sailing vessel SY Seraph. Both the vessel and the journey will serve as a platform for promoting sustainable development and renewable energy technologies. The project aims to highlight practical solutions for a zero-carbon future; a future that benefits people, cultures and the environment. A series of exhibitions which will be held at several strategic stops on route.

The 3 Core Objectives

1. **Advance Sustainable Development and Efficiency:** To raise global awareness and foster dialogue around sustainable development solutions through interactive exhibitions and community engagement.
2. **Promote the path to Net Zero.** Highlighting the importance of renewable energy and electrification to mitigate climate change – solar, wind, and green transportation.
3. **Promote Education, training and adventure as a route to an equitable and inclusive future:** The journey and the volunteers will engage and inspire as the voyage progresses.

Project Details

The Vessel: SY Seraph - a historic Danish fishing vessel built in 1906. With over 120 years sailing as both a commercial fishing vessel and as a pleasure craft. She will be prepared for this expedition at her current port in Thailand. Sea trials to test her electric engine, solar and wind systems along with crew training will take place for one month before for the long ocean passage across the Indian Ocean, round the Cape of Good Hope and up across the Atlantic to Brazil. At the end of her 2-year voyage she will depart for her final home passage to Denmark back across the Atlantic Ocean.

The Crew: The vessel will be operated by a Professional Danish Skipper, boson and deck hand – the remaining 6 crew members will be a rotating team of young dedicated Danish volunteers. The volunteers will come from all walks of life, but will all have a passion for adventure, education and sustainable development. The volunteers will take part in the exhibitions and give talks on the journey and the project.

The Itinerary: The journey will commence in Thailand and with major stops in Mauritius, Kenya, South Africa, Brazil, the United Kingdom and finally her home port of Copenhagen. A number of these countries can use renewable energy technologies to leapfrog over the old centralized and expensive fossil fuel grids and invest directly in efficient decentralized renewable tech for electrification.

The Exhibition Program: The exhibitions will be dedicated to showcasing sustainable development solutions that are particularly relevant to the country and environment where they take place. They will be a collaboration between local Universities as well as interested renewable energy companies, green tech companies and regional government. The exhibitions will focus on innovations and practices that benefit local communities, preserve cultural heritage, with a strong emphasis on the protection of the marine environment.

Project Stages



Partners and Sponsorships

The Project seeks partners and sponsorship to support the project at all stages. Initially for the project planning and start up, then for the preparation of the vessel and the actual running of the project.

Benefits for Partners and Sponsors

Global Media Exposure: Extensive international and national media coverage generating positive publicity over a sustained period. A small TV crew will accompany the vessel on certain stages.

Educational Impact: The exhibitions will educate diverse audiences on critical sustainable development challenges and innovative solutions, fostering public engagement and inspiring action.

Historic Danish Legacy: The SY Seraph will become a permanent, useable museum piece in Denmark used for youth training and education. Serving as a continuous reminder of the sponsors' visionary support for Danish culture and sustainability.