

Delegation program: CSI in Denmark

Washington Ports & PUDs

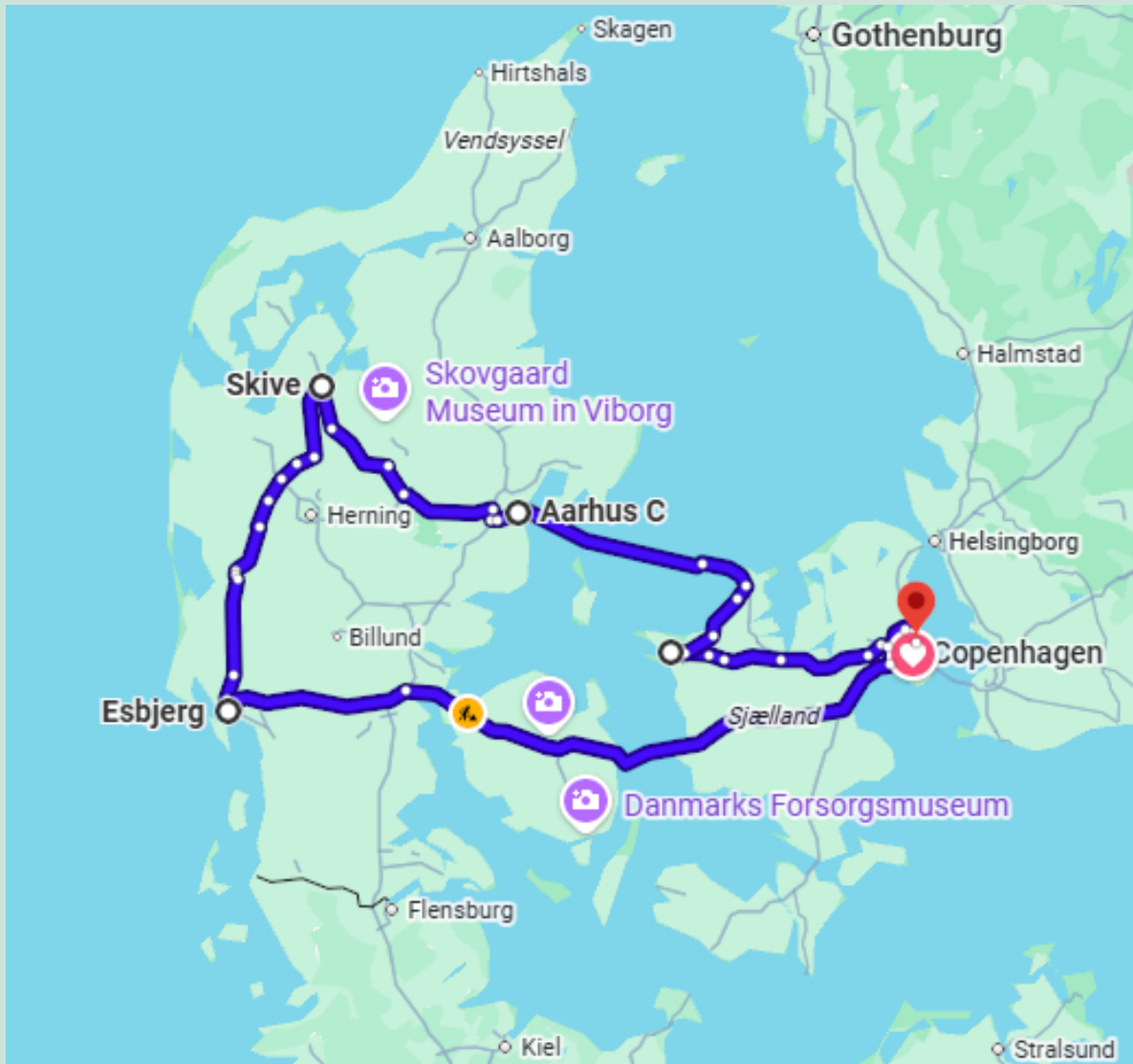
Industrial Symbiosis Tour

Exploring symbioses in the Danish Industry

27. September - 3. October 2026



Exploring the Danish approach to industrial symbiosis



Resource efficiency has long been embedded in Denmark's green approach. Since the 1970s public and private companies have engaged in local industrial symbioses, exchanging residual and surplus products such as water, energy, and natural resources.. This circular mindset and business model has been named the best available technology for achieving European climate goals of cleaner industrial production by 2030. All over Denmark, these local partnerships show how companies can obtain a green energy supply while using, sharing, and conserving resources sustainably.

We hope that the Danish experiences you encounter on your trip will inspire and instigate an even greater appetite for resource-efficient measures.



Scan the QR-code to learn more about some of Denmark's resource-efficient industries.

Program

Sunday, 27. September

16:00

Check-in at Hotel

Scandic Kødbyen,
Skelbækgade 3A,
1717 København

Christina will be in the lobby at 16:00

17:00

Welcome orientation and preview of study tour

Location will be shared on Whatsapp

18:30

Walk to welcome dinner

Christina will lead the way

19.00-21.00

Dinner

Evening

Overnight stay in Copenhagen

Scandic Kødbyen,
Skelbækgade 3A,
1717 København

Copenhagen



Additional resources



Read the latest State of Green publication on sustainable industry



Listen to Sound of Green to hear stories from Denmark's green transition



Visit stateofgreen.com to see more solutions from Danish solution providers

Program

Monday, 28. September

08:15 Be in the hotel lobby ready to leave

08:30-09:00 Transport to State of Green, Denmark

09:00-13:00 Session at State of Green - **MORE DETAILS TBC**

House of Green
Vesterbrogade 1E,
1620 CPH V

Together with partners from the Danish Energy Agency and industry representatives State of Green will facilitate an introduction to Denmark's green transition. From the 70s oil crisis to the flourishing industrial symbioses of today, we'll tell the story of how Denmark has transitioned its energy system while maintaining security of supply and a competitive economy,

Contact person:
Maria Lind Arlaud, Senior Project Manager, State of Green
[+45 40 47 80 04 | mla@stateofgreen.com](mailto:mla@stateofgreen.com)

13.00-14:00 Lunch at House of Green

14:00 Exploring Copenhagen

Evening Overnight stay in Copenhagen

Scandic Kødbyen,
Skelbækgade 3A,
1717 København

Suggestions for an afternoon in Copenhagen

- Visit the former industrial district Refshaleøen and grab a snack at the popular street food market Reffen
- Witness the changing of the guard at Amalienborg Palace, the royal residence of the Danish monarch
- Take a classic one-hour canal tour from Nyhavn in central Copenhagen and see landmarks such as the Opera House, Christiansborg Palace, the Black Diamond and the Little Mermaid from the water



Program

Tuesday, 29. September

07:30

Be in the hotel lobby ready to leave

07:45-09:20

Transport from Copenhagen to Kalundborg

Morning

Campus Kalundborg 3
4400 Kalundborg

Presentations of Kalundborg Symbiosis and Partnerships

In Kalundborg Symbiosis, the city's biggest industrial public and private companies work together across sectors to share excess energy, water, and materials. In other words, one company's surplus of resources adds value to another. More than 20 different streams of excess resources flow between the companies, creating a symbiosis of resource exchange, adding more resilience and profit to the partners

Contact person:

Per Møller, Senior Symbiosis Developer, Kalundborg Symbiosis
[+45 60 63 24 97 | peml@kalundborg.dk](mailto:peml@kalundborg.dk)

Afternoon

Kalundborg Symbiosis site visits and tour

More details TBC

Evening

Transport to Aarhus and overnight stay

Scandic The Mayor,
Banegårdspladsen 14,
8000 Aarhus



Program

Wednesday, 30. September

08:15 **Be in hotel lobby ready to leave**

Morning **Site visit(s) with Aarhus Vand**

Contact person:
Kristian Brunmark, Lead, Visit Aarhus Vand
+45 8947 1029 | Kristian.Brunmark@aarhusvand.dk

Lunch **At Aarhus vand cantene?**

13:00-17:00 **Tour of Aarhus Port and the South Harbor quarter**

The Port of Aarhus is Denmark's largest commercial port. It was one of the first ports in the world to join the Science Based Targets initiative. Committing to the ambitious goal of keeping the global temperature rise below 1.5 degrees. They are working to become carbon neutral in their operations by 2030.

Evening **Overnight stay in Aarhus**

Scandic The Mayor,
Banegårdspladsen 14,
8000 Aarhus

Aarhus Vand



Port of Aarhus



Program

Thursday, 1. October

07:40 **Be in the hotel lobby ready to leave**

07:55-09:30 **Transport to GreenLab Skive**

09:30-11:30 **Sitevisit at GreenLab Skive**

Næstildvej 10A,
7860 Spøttrup

GreenLab is a circular energy park for businesses contributing to the green transition. Companies are supplied with sustainable energy from multiple sources, tailored to their production needs, and connected through the SymbiosisNet™ – a smart grid that enables the sharing of surplus energy and resources.

Contact person: TBD

11:30-14:00 **Transport to Port of Esbjerg**

14:00-15:30 **Tour of Port of Esbjerg**

Hulvejen 1
DK-6700 Esbjerg,
Denmark

The Port of Esbjerg is the world's largest base port for offshore wind and a frontrunner in Europe's offshore sector. Once a fishing harbour, it has transformed into an energy hub with activities like Power-to-X production and a science centre, driving job creation, investment, and population growth in the city.

Contact person:
Rikke Brooke Rasmussen, Project Coordinator
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Evening **Overnight stay in Esbjerg**

Scandic Olympic,
Strandbygade 3,
6700 Esbjerg

GreenLab Skive



Port of Esbjerg



Program

Friday, 2. October

08:15 **Be in the hotel lobby ready to leave**

08:30-08:45 **Transport to Esbjerg Municipality**

09:00-12:00 **Workshop with Esbjerg Municipality**

Torvegade 74
6700 Esbjerg

Esbjerg is known as the Green Energy Metropolis of Denmark. As home to Europe's largest offshore wind service port and a growing cluster of renewable energy companies, the city also pioneers innovative district energy systems and sector coupling solutions that integrate renewable power, heating, and industry. Together, these strengths make Esbjerg a key driver of Denmark's green transition and a gateway for global energy collaboration

Contact person:
Peter Raben Nebeling, Chief Consultant, Esbjerg Municipality
+45 27 24 13 56 | pne@esbjerg.dk

Transport to Copenhagen - with Danish picnic Lunch stop on Fyn

18:30 **Walk to closing dinner at Tivoli**

Christina will lead the way

19.00-21.00 **Dinner**

Evening **Overnight stay in Copenhagen**

Scandic Kødbyen,
Skelbækgade 3A,
1717 København



Meet the team in Denmark



Maria Lind Arlaud

Senior project manager, State of Green



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State of Green is your one-stop-shop to more than 600 Danish businesses, agencies and experts. State of Green connects you with leading Danish players working to drive the global transition to a sustainable, low-carbon, resource-efficient society.



Christina Østergaard

Event planner, Østergaard Event



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christina@ostergaardevent.dk

østergaard event

Christina Østergaard runs a professional event planning team and is responsible for planning the logistics around the delegation's trip to Denmark.

Meet the team from CSI



Rhys Roth

Executive Director, Center for Sustainable Infrastructure



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Emma Titaley

Knowledge Exchange Coordinator, Center for Sustainable Infrastructure



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CSI is the trusted Pacific Northwest-based non-profit with a mission to catalyze state-of-the-art sustainable infrastructure solutions that help communities of every kind thrive economically, socially and environmentally.