

Aug 31st - Sep 1st 2023

Register here: [Link](#)

In-person until Aug 24th

Virtual attendance until Aug 30th

Location:

Danske Landskabsarkitekter, Peter
Bangs Vej 30, 2000 Frederiksberg,
Copenhagen, Denmark

HYBRID[™] WORKSHOP

“Common ground for energy landscapes”



Visual by KIRT X THOMSEN, state-of-the-art wind turbine in Copenhagen

Program Day 1



NEDERLANDSE
— VERENIGING
VOOR — TUIN —
— EN — LAND
SCHAPS —
ARCHITECTUUR



emal
Eesti Maastikuarhitektide Liit

Architects Sweden



DANSKE
LANDSKABSARKITEKTER



10:00 *Arrival of participants (coffee & tea)*

10:30 Opening and welcome (online open)

Welcome from host association Danske Landskabsarkitekter

Elzelina van Melle, Landscape architect,
Danske Landskabsarkitekter Delegate, Denmark

Welcome from IFLA Europe

Didier Vancutsem, IFLA Europe Vice President for Professional
Practice, ABAJP / BVTL Belgium (online)

Introduction, aims and program of the workshop

Gertjan Jobse, Landscape architect, project coordinator,
MARK, Finland

10:50 Roundtable

National associations: current situation and main challenges

DL, Denmark - Danske Landskabsarkitekter

EMAL, Estonia - Eesti Maastikuarhitektide Liit

FÍLA, Iceland - Félag íslenskra landslagsarkitekta

LAAA, Latvia - Latvijas Ainavu arhitektu asociācija

LKAS, Lithuania - Lietuvos kraštovaizdžio architektų sąjunga

MARK, Finland - Suomen maisema-arkkitehtiliitto

NLA, Norway - Norske landskapsarkitekters forening

NVTL, the Netherlands - Nederlandse Vereniging voor

Tuin- en Landschapsarchitectuur

SA, Sweden - Akademin för landskapsarkitektur, Sveriges

Arkitekter

11:20 *Short break*

11:30 Presentation

Planning and Design of Energy Landscapes in the Netherlands

Frank Stroeken & Niek Hazendonk, Landscape architects, NVTL, The
Netherlands (online)

12:00 *Lunch break (sandwiches)*

13:00 Presentations

**The Green Energy Transition in Sweden and Implications for our
Landscapes**

Anders Larsson, Swedish University of Agricultural Sciences SLU,
Sweden

Johan Folkesson, Landscape architect, Sveriges Arkitekter, Sweden

Multi-functional Land Use and Renewable Energy

Mads Lykke Andersen, Head of Technology Development in European
Energy, Denmark

14:00 *Short break*

14:10 Presentations

**Planning and Impacts for Municipalities, the Energy Island
Bornholm**

Anka Nordvig Sonne, Landscape architect MDL, Bornholms
Regionskommune, Denmark

Conceptualization and visualisation of Energy landscapes

Rune Kirt, CEO, Design Architect and Cofounder,
KIRT x THOMSEN, Denmark

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15:10 Discussion in subgroups

16:30 Conclusions of the day

17:00 *Wrapping up and closing*

Hunter® **vestre**

Program Day 2



NEDERLANDSE
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— EN — LAND
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D A N S K E
LANDSKABSARKITEKTER



Workshop

- 09:00 Welcome to partner associations
- 09:15 Recap of day 1: thoughts and insights
- 10:00 Working on position paper (subgroups)
- 12:00 Closing and next steps
- 12:30 Wrapping up, departure for excursion (lunch on the way)

Excursion

- 13:00- Site visits with introductions (provisionary program)
- 18:00 **Solar farm Karise**, developed by European Energy
- Wind Farm Sonnerup**, Turebyholm Hgd (2016)
- Copenhagen cityscape** (own occasion): Copenhagen International school in Nordhavn (solar panels and campus), nearby view to offshore wind farms in the Øresund Channel.

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Visual of Agri-PV made for European Energy by KIRT X THOMSEN

Contact / information

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