

Nordic Folkecenter Activities

CONTACT:

Daniele Pagani, dp@folkecenter.dk, www.folkecenter.net (Please write **COP29 – meeting request** in the subject line)

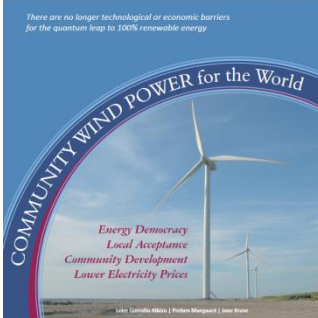
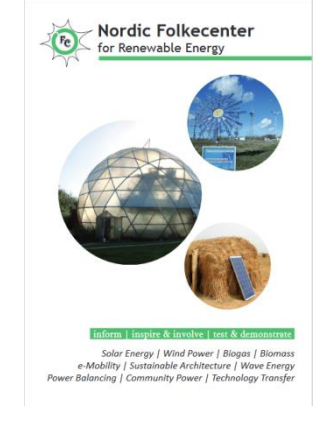
Online meetings available for the whole duration of COP. Please write a mail to dp@folkecenter.dk with subject line **COP29 – meeting request**.

Everyday activities:

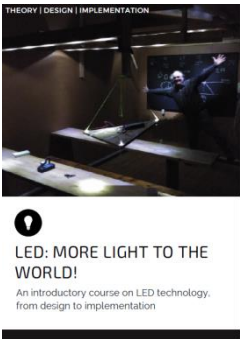

Nordic Folkecenter's general website: <https://www.folkecenter.net/>

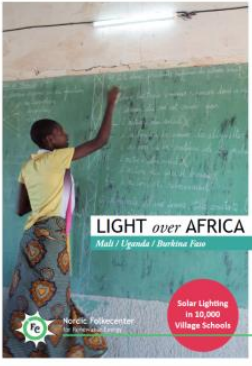
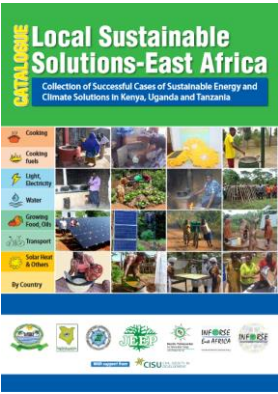
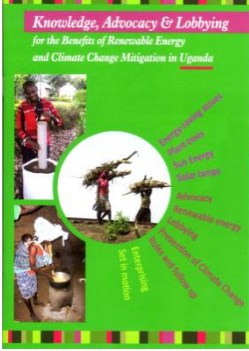
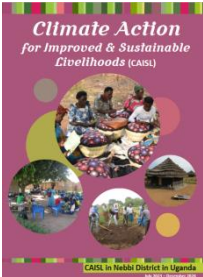
Training opportunities in Folkecenter: <https://www.folkecenter.net/trainee-program/>

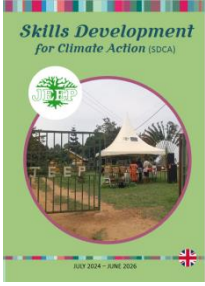

Events in Folkecenter: <http://www.folkecenterevents.net/>

	<p style="text-align: center;">Brochure: Community Wind Power for the World https://www.folkecenter.net/wp-content/uploads/2024/11/01.Community-Power-for-the-World.pdf</p>
	<p style="text-align: center;">Brochure: Activities of Nordic Folkecenter https://www.folkecenter.net/wp-content/uploads/2022/05/Nordic-Folkecenter-Our-Activities.pdf</p>


Activities with/for developing countries:

 <p>LED: MORE LIGHT TO THE WORLD! An introductory course on LED technology, from design to implementation</p>	<p style="text-align: center;">LED: More Light to the World (forming technicians to install light solutions in rural areas)</p> <p>A train-the-trainer course which aims at bringing sustainable, efficient and affordable illumination wherever needed. Trainers will be equipped with all the knowledge needed to design, install and teach about these systems. The course is available both as a group and individual activity, based on the needs and on the interest shown by the potential trainers. Please contact us to discuss the optimal set up for your needs.</p> <p style="text-align: center;">Course brochure About the project (EN FR) Stay updated on this activity</p>
 <p>SUN GENERATOR: INSTRUCTOR A complete course to form future Sun Generator instructors</p>	<p style="text-align: center;">Sun Generator: Instructor course</p> <p>A big limitation of PV panels is represented by the inverter, which requires either a battery or a grid connection to operate. Sadly, often neither of the two is available in remote areas, factor which reduces the potential usage of PVs. The Sun Generator can substitute the inverter and allow to use the sun when it's there (use energy at the moment instead of store it). With this course we aim at train already skilled people, who will then be able to start businesses or run educational workshops in their own countries. The activity, based on the needs and on the interest shown by the potential trainers. Please contact us to discuss the optimal set up for your needs.</p> <p style="text-align: center;">Course brochure About the project (EN FR) Stay updated on this activity</p>

	<h3 style="text-align: center;">Light over Africa</h3> <p>The aim of this project is to deliver solar installations to schools in Mali, Uganda and Burkina Faso. Ran in collaboration with local NGOs, the project has already equipped more than 300 schools, allowing thousands of people to access education also during the evening, when illumination is normally not available</p> <p style="text-align: center;">About the project (EN FR) Stay updated on this activity</p>
	<h3 style="text-align: center;">Catalogue of Local Sustainable Solutions in East Africa</h3> <p>A collection of local solutions aimed at promoting sustainability. The catalogue is available a web-database and in a book format.</p> <p style="text-align: center;">About the project (EN Swahili Luganda Runyakitara Luo) Project page Online database Catalogue</p>
	<p style="text-align: center;">Brochure:</p> <p style="text-align: center;">Knowledge, Advocacy & Lobbying for the Benefits of Renewable Energy and Climate Change Mitigation in Uganda</p> <p style="text-align: center;">https://www.folkecenter.net/wp-content/uploads/2024/11/01.Knowledge-Advocacy-Lobbying-for-Renewable-Energies-and-Climate-Change-in-Uganda.pdf</p>
	<p style="text-align: center;">Brochure:</p> <p style="text-align: center;">Climate Action for Improved & Sustainable Livelihoods (CAISL)</p> <p style="text-align: center;">https://www.folkecenter.net/wp-content/uploads/2023/09/CAISL-brochure-EN.pdf</p>

	<p align="center">Project Page</p> <p align="center">https://www.folkecenter.net/caisl/</p>
	<p align="center">Brochure:</p> <p align="center">Skills Development for Climate Action (SDCA)</p> <p align="center">https://www.folkecenter.net/wp-content/uploads/2024/07/SDCA-2024-ENG.pdf</p> <p align="center">Project page:</p> <p align="center">https://www.folkecenter.net/projects/sdca/</p>
	<p align="center">Video:</p> <p align="center">Folkecenter projects for rural electrification</p> <p align="center">https://www.youtube.com/watch?v=YTgHvrGSiLY</p>

Other Activities

	<p align="center">Catalogue:</p> <p align="center">Local solutions to save energy & to use renewable Energies</p> <p align="center">https://selnee.rea.org.ua/en/index.html</p>
---	--

Follow Folkecenter:

- Web: <https://www.folkecenter.net/>
- Events: <http://www.folkecenterevents.net/>
- Newsletter: <https://www.folkecenter.net/newsletter/>
- Facebook: <https://www.facebook.com/nordiskfolkecenter>
- Twitter: https://twitter.com/Nordic_FC
- LinkedIn: <https://www.linkedin.com/company/2814120>
- Instagram: <https://www.instagram.com/nordicfolkecenter/>
- Youtube: https://www.youtube.com/channel/UCRn_EaovqPIA_q1B4f4Ax2w