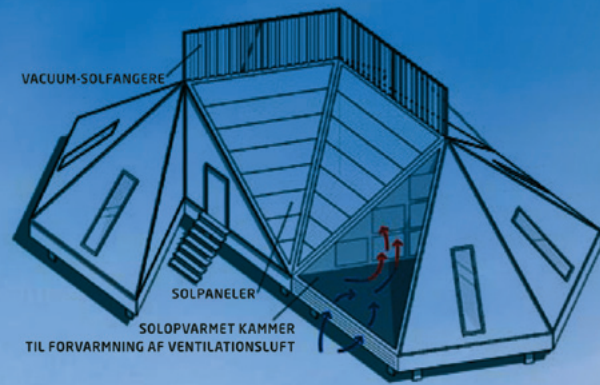


Invitation and Call for Papers



Hytten konstrueres med udgangspunkt i tre-kantede moduler. Den viste hytte kan maksimalt rumme 15-20 personer. Hytten benytter naturlig ventilation, hvor luften forvarmes i et opvarmet kammer. Desuden udstyres hytten med vacuum-solfangere og solpaneler som energisupplement.



ILLUSTRATIONER: JONAS VENDEL JENSEN, THOMAS MONDRUP, BRIAN HURUP/ELBY FOTOMONTAGE-DATAGRAF

Photo: Colourbox; Photo collage: Dynamo; Thomas Mondrup, Jonas Vendel Jensen and Brian Hurup-Felby

International conference

Tourist Cottages and Climate Change

Sisimiut 11-13 August 2009

Organised by:

- Arctic Technology Centre
- Sanaartormik Ilinniarfik
- NordSesil.Net
- NATA - North Atlantic Tourism Association
- NORA - Nordic Atlantic Cooperation
- Clim-ATIC
- Agenda 21 Stovan
- University of Akureyri Research Centre
- Qaasuitsup Kommunia
- Qeqqata Kommunia



Introduction

Under the heading “**The sustainable Tourist Cottage**” numerous technical solutions are being developed in these years to supply tourists with a comfortable and sustainable accommodation in the harsh Arctic environment. As the climate is changing, the cottage should probably be constructed in a way which allows it to be moved to a better locality as for ice, snow etc.

In this international conference we invite people to participate and share their knowledge and dreams for the future sustainable tourist cottage. We expect the conference to have the following content:

- A technical part of the conference will deal with designs of cottages, sustainable energy, water supply, waste and wastewater treatment. As the cottage is supposed to be placed somewhere in the wilderness the technical challenge includes a standalone solution without any links to electricity grid or other ways of connections to larger societies.
- The tourism sector – the Greenlandic as well as international – is invited to present needs and visions.
- Finally but not least important is the interchange of knowledge and experience from the international society.

We welcome contributions, papers and posters within the main headlines mentioned above. A conference publication will be available at the conference and distributed to all participants.

The conference will be held in mainly English. Translation from/to Greenlandic or Danish will be provided.

See you in August in Sisimiut

Dates

6 April 2009:

Deadline for submitting a summary of your paper (max. 500 words).

20 April 2009:

You will be notified as to whether your presentation has been included in the program.

29 May 2009:

Deadline for the submission of your presentation (4-10 pages in length).

3 August 2009:

The final program will be published at www.arktiskcenter.gl

11-13 August 2009:

Conference in Sisimiut.



Location and prices

The conference will be held in Sisimiut at Sanaartornermik Ilinniarfik, the Building and Construction School, 3911 Sisimiut, Greenland.

Conference fee including accommodation at Sanaartornermik Ilinniarfik (4 nights from 10 August-14 August 2009) and meals including gala dinner: 2.500,00 DKK. Conference fee and gala dinner: 750,00 DKK

Organizing Committee

Arne Villumsen, Professor, Head of Centre, Arctic Technology Centre, Denmark

Bergmann Finnsson, coordinator, Agenda 21 stovan, The Faroes

Henrik Rafn, Town clerk, Ilulissat, Qaasuitsup Kommunia, Greenland

Hjalte Jóhannesson, Geographer, University of Akureyri Research Centre, Island

Laust Løgstrup, director, Sisimiut, Qeqqata Kommunia, Greenland

Niels Hoedeman, Secretary, Arctic Technology Centre, Denmark

Pollas Lyberth, Town clerk, Uummannaq, Qaasuitsup Kommunia, Greenland

Arctic Technology Centre, Technical University of Denmark (DTU), DK-2800 Kgs. Lyngby, tel. +45 45252166

<http://www.arktiskcenter.gl>

Registration

Name: _____

Organization: _____

Address: _____

Tel: _____

E-mail: _____

I would like to participate in the conference

I would like to have accommodation and meals provided by Sanaartornermik Ilinniarfik, 10-14 August 2009

I would like to make a presentation with the following title:

Send registrations and other information to:

The conference secretariat "Tourist Cottages and Climate Change", Att. Niels Hoedeman, nih@byg.dtu.dk

Arctic Technology Centre, Technical University of Denmark (DTU), DK-2800 Kgs. Lyngby, tel. +45 45252166, fax. +45 4588 5935

<http://www.arktiskcenter.gl>

ARCTIC TECHNOLOGY CENTRE



NORA
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Qeqqata Kommunia



Agenda 21 Stovan

