

A Sustainable Built Environment - Linnaeus Seminars

Ambrose Dodoo

Sustainable Built Environment Research Group, Linnaeus University, Växjö

Title: Life Cycle Primary Energy Use and Carbon Emission of Residential Buildings

Date: 26th January 2012

Time: kl. 15-17

Address and Seminar Room: Linnaeus University, Växjö, Building M, Room M1055

Ambrose Dodoo is a post-doctoral researcher at the Linnaeus University, Växjö. His research focus is on life cycle energy use and environmental impacts of construction and building systems. He has background in building technology and environmental science.

Bahram Moshfegh

Energy Systems Division, Linköping University, Linköping

Title: Utveckling av lågenergihus mot en hållbar byggd miljö

Date: 16th February 2012

Time: kl. 13-15

Address and Seminar Room: Linnaeus University, Växjö, Building M, Room M1055

Bahram Moshfegh is a Professor in Energy Systems at Linköping University. He is currently the Swedish team leader in Annex 51- Energy Efficient Communities in the IEA's Energy Conservation in Buildings and Community Systems Programme. He is also the leader in the Annex subtask on local energy planning for city quarters or neighbourhoods and implementation.

(see: <http://www.annex51.org/> and <http://www.wrenuk.co.uk/wrec10/Prof%20Bahram%20Moshfegh.pdf>)

Sven Werner

School of Business and Engineering, Halmstad University, Halmstad

Title: Klarar sig ett framtida energisystem utan återvinning

Date: 22nd March 2012

Time: kl. 15-17

Address and Seminar Room: Linnaeus University, Växjö, Building M, Room M1055

Sven Werner is a Professor in Energy Technology at Halmstad University. His research focuses on how to develop and expand district heating systems to meet future climate change requirements for Sweden and for Europe.

(see: <http://www.hh.se/forskning/professorer/svenwerner.3082.html>)