

# DYNASTEETEE – PASLINK

10 December, 2010

Dear Sir/Madam,

In one way or another you have been in contact in the recent past with the PASLINK and DYNASTEETEE network, being a partner in one of the EU projects or participating to a workshop or conference. There are eight brief questions in this inquiry.

The **DYNASTEETEE – PASLINK network** ( <http://www.dynastee.info> ) is now part of the INIVE network and acts as a platform for information exchange on dynamic analysis, simulation and testing of energy and environmental performances of buildings and building components.

The INIVE network is a registered European Economic Interest Grouping (EEIG - *INIVE* - International Network for Information on Ventilation; <http://www.inive.org> )

The DYNASTEETEE – PASLINK network will update regularly its web-site and inform you about the progress of the integration, its future activities on outdoor testing, dynamic analysis and simulation.

This enquiry intends to update the mailing list of the network and the status of activities. You could help us by giving short replies to a few questions (**delete unwanted answers in your reply using the form below**)

Concerning outdoor testing of building components and the analysis, using dynamic mathematical techniques:

1- Would you like to be informed in the future about the DYNASTEETEE – PASLINK activities

YES

NO, remove me from your list

2- are you the right contact person for this matter in your organisation?

YES,

NO, the correct person is ..... (please provide full postal address including e-mail address)

3- Does your organisation like to be presented on our DYNASTEETEE website as a Member? We will indicate your site as a dot on a map of Europe and popping up the major activities related to DYNASTEETEE, e.g. Testing, Analysis, Modelling

YES, our organisation is active in (cross the related topics)

- Testing,
- Analysis,
- Modelling

NO, do not show us on your Members Map but list our organisation as a supporting Member under the name : .....

NO, do not present our organisation at all

4- Does your organisation have an outdoor test facility for testing building components, real buildings?

YES, it is (YES / NO) operational. The contact person is .....

NO,

5- Does your organisation use dynamic mathematical techniques for analysis of measured data of tests on buildings and building components?

YES (the most applied software tool is .....

NO

6- Does your organisation use dynamic simulation techniques for the prediction of energy and environmental performances of buildings and building components?

YES (the most applied software tool is .....

NO

7- Is your organisation active in EU, IEA or other (National) projects?

YES We are active in .....

NO

8- A workshop is planned (in May 2011 in Copenhagen) on Whole Building testing analysis and simulation. See Web site: <http://www.dynastee.info> or <http://re.jrc.ec.europa.eu/energyefficiency/>

Are you interested to be placed on the mailing list?

YES

NO

Please sent the reply by fax or preferably by e-mail (see below)

Thanks for your quick response.

**Hans BLOEM**

Co-ordinator of the DYNASTEE-PASLINK platform

European Commission - DG Joint Research Centre

Institute for Energy - Renewable Energy Unit

E-mail to: [hans.bloem@jrc.ec.europa.eu](mailto:hans.bloem@jrc.ec.europa.eu)

Web site: <http://re.jrc.ec.europa.eu/energyefficiency/>

Office number: +390332.789 842 / 145

Fax number: +390332.789 992

Mail Address: Via E. Fermi 2749, TP 450,  
I - 21027 Ispra (VA) - Italy