

Dear Sir/Madam

AarhusInv is a comprehensive modelling code for TEM, FEM, DC/IP methods in various configurations. The AarhusInv program is developed within the HydroGeophysics Group at Department of Geoscience, Aarhus University, Denmark.

To obtain a license code for AarhusInv you must agree to the terms of use of AarhusInv by filling out and returning the registration form on the next page. You will then receive a personal license code by e-mail. If you are a student (no matter which level), the registration form must also be signed by your supervisor.

Return the signed registration form to: **andy.kass@geo.au.dk**

Please state the contact info from the registration form in the e-mail.

Normally, you will receive the license code and a program download link within a few days, but expect longer response times during holiday periods.

In case you have questions regarding the AarhusInv program or the registration form, please contact us.

Kind regards,
Anders Vest Christiansen and Andy Kass

HYDROGEOPHYSICS GROUP,
Department of Geoscience,
Aarhus University,
Denmark

Anders Vest Christiansen,
Andy Kass

E-mail:
andy.kass@geo.au.dk

Web:
<https://hgg.au.dk>

REGISTRATION FORM, SCIENTIFIC USE

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Request license for (must be project relevant):

AarhusInv Modules	X
Ground based TEM (time domain EM)	
Airborne TEM (time domain EM)	
Ground based FEM (frequency domain EM)	
Airborne FEM (frequency domain EM)	
1D DC-methods (ERT, CVES, Wenner, Schlumberger, etc.)	
2D DC-methods (ERT, CVES, Wenner, Schlumberger, etc.)	
DC/IP (induced polarization)	

Name:

Institution/Affiliation:

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Short project description (may be attached separately):

Date:

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