

We would like to invite you to the following meeting on the

**IAEA Technical Cooperation: Nuclear Technology for Cultural Heritage  
Characterization and Preservation**

Date: 12 January 2016

Location: HAS Centre for Energy Research (KFKI Campus)

1121 Budapest, Konkoly Thege str. 29-33. Building 19, 1<sup>st</sup> floor, Meeting Room

**Program**

- 10:00** – „Welcome and introduction to the IAEA RER 8015, RER 0034 and RER 0039 projects” / Zsolt Kasztovszky – HAS Centre for Energy Research
- 10:20** – „NAA applied to flint artefacts and geological outcrops - difficulties and advantages for provenance establishment” / Maria Isabel Garrido Prudencio – Universidade Técnica de Lisboa, Instituto Superior Técnico – Instituto Tecnológico e Nuclear
- 10:40** – „Stone idols from Chalcolithic Perdigoes ditched enclosures” / Maria Isabel Marques Dias - Universidade Técnica de Lisboa, Instituto Superior Técnico – Instituto Tecnológico e Nuclear
- 11:00** – „Archaeometric Measurements in Slovenia by Ion-Beam Methods” / Ziga Smit – Faculty of Mathematics and Physics, University of Ljubljana
- 11:20** – „AMS C-14 applications in CH related projects (HEKAL, Debrecen)” / Mihály Molnár, HAS Atomki
- 11:40** – „SACHA-portal: plans for an on-line information centre on the basis of the IAEA program Nuclear Technology for Cultural Heritage homepage” / Katalin T. Biró, Hungarian National Museum
- 12:00** – Open discussion