Budapest Chamber of Commerce and Industry

kindly invites you to attend

**‘HPC in Focus’**

event in Budapest

**Venue:** Budapest Chamber of Commerce and Industry

 Krisztina krt. 99. Budapest, 7th floor

**Date:** 28 May 2018, 9:30 – 16:00

The goal of the event is to promote the popularity and practical application of high performance computing through presentations on university-industry collaborations in Hungary, and to create an opportunity for mapping and discussing HPC cooperation possibilities within the framework of the afternoon workshop.

The event will be held in Hungarian, but translation is provided upon request. The event is free of charge, for registration please contact *porganyi.kata@bkik.hu**.* The registration through email is possible until 25 May, 2018.

|  |  |
| --- | --- |
| 09:30-10:00 | Registration |
| 10:00-10:20 | Welcome speeches |
| **Plenary session 1.** |
| 10:20-10:40 | The Hungarian HPC – Zoltán Kiss, GITDA |
| 10:40-11:00 | Introduction to InnoHPC project– Annamária Oláh and Kata Porgányi, BCCI |
| 11:00-11:20 | Introduction to Vi-SEEM project- Tamás Máray, GITDA |
| 11:20-11:40 | Data storage in Vi-SEEM project– Tamás Kazinczy, GITDA |
| 11:40-12:00 | Coffee break |
| **Plenary session 2.** |
| 12:00-12:20 | Introduction to Agrodat project – Gábor Élő, Széchenyi István University |
| 12:20-12:40 | Introduction to CloudiFacturing project – Róbert Lovas, MTA SZTAKI |
| 12:40-13:00 | Project presentation - Széchenyi István University |
| 13:00-13:20 | Introduction to FIR project – GITDA |
| 13:20-14:00 | Lunch break |
| 14:00-14:20 | HPC plans at the ELI-ALPS Research Institute – Tamás Gaizer, ELI-ALPS |
| **Workshop session** |
| 14:20-15:40 | Possibilities of HPC collaboration, moderated by Zoltán Gál (Debrecen University) and Zoltán Kiss (GITDA) |
| 15:40-16:00 | Conclusions |