

CERN Baltic Group Coordination team meeting

10th of December 2019 via Vidyo

Summary of the meeting

Agenda:

 $14:35 \rightarrow 14:50$

CMS related activities - status update¶

 $14:50 \rightarrow 15:05$

Joint list of industries, coordination, timeline¶

 $15:05 \rightarrow 15:25$

CERN Industry Road Show in the Baltics¶

 $15:25 \rightarrow 15:45$

Action items for COST Action application development for Summer school on High Energy Physics and Accelerator Technologies¶

15:45 → 16:00

Other upcoming activities, discussion¶

Agenda and supporting documents are available at https://indico.cern.ch/event/869540/

- 1. **CMS Tier2 platform** HEP Centre, HPC, University of Latvia and private company Dati Grupa Ltd jointly are having the pilot test of computing grid. Lauri (Estonia) helps with expertise.
- 2. **Mapping of CERN-relevant industries** in the Baltic States draft needs to be filled via Share point by Estonian (Mario Kadastik) and Lithuanian (Adomas Jelinskas) partners regarding their respective countries. The collated information will be input into the Application for the CERN Associate Membership, used for the Road Show.
- 3. As **CERN Industry Road Show in the Baltic Countries** is scheduled for the 1st quarter of 2020 Mario Kadastik (NICPB) will coordinate with CERN regarding the availability of dates and engagement in the first or last week of April.
- 4. In order to organize the CBG **Baltic School on High Energy Physics and Accelerator Technologies** the application for COST Action funding is drafted. It is agreed to organize school for an expected maximum of 30 students in the RTU campus Ronīši from 10-14 August 2020. The school name is confirmed as "Baltic school for High Energy Physics and Accelerator technologies".

Upcoming activities:

RTU Kārlis Dreimanis presented application. Comments from partners are welcomed by the 27th of December 2019.

Advertisement poster (draft) is prepared by RTU HEP Centre for introduction purposes and has been presented during the meeting. All partners find it acceptable. Nevertheless, CERN logo has to be on the poster when the permission will be received RTU Kārlis Dreimanis will further coordinate availability of lecturers

5. Other:

- CERN BG topics will be included in the agenda of next Baltic Assembly, probably Education, Science and Culture Committee, on January 2020.
- PRISMAS-MAP project preparation of design is ongoing. Kaunas Technical University is invited to indicate it's interest about partnership in the project.
- Joint meeting about CMS activities has to be organised in end of January, begin of February. Exact date will be agreed via doodle.
- Vilnius Gediminas Technical University could join us as a partner in the future Brigita will brief next meeting.
- 6. It was agreed that the next CBG Coordination team meeting is to be organised in the third week of February 2020, date to be agreed via doodle.

10.12.2019 By CBG Secretariat hep@rtu.lv

Participants:

- 1. Prof. Toms Torims, RTU
- 2. Ms. Aija Rūse, RTU
- 3. Ms. Elīna Grate, RTU
- 4. Mr. Adrian Morales Casas, RTU
- 5. Dr. Karlis Dreimanis, RTU
- 6. Dr. Mario Kadastik, NICPB
- 7. Dr. Andrius Juodagalvis, VU
- 8. Prof. Brigita Abakevičienė, KTU
- 9. Mr. Vahur Zadin, UT
- 10. Dr. Fjodor Sergejev TT
- 11. Admoas Jelinskas Lithuanian Innovation Center.