

## EUROPEAN HIGH PERFORMANCE COMPUTING JOINT UNDERTAKING

The interim Executive Director

Luxembourg, CNECT C2/GK

## Executive summary of the 11<sup>th</sup> meeting of the Research and Innovation Advisory Group of the European High Performance Computing (EuroHPC) Joint Undertaking

Wednesday,  $2^{nd}$  of June 2020, Videoconference 10:00 - 16:00

The 11<sup>th</sup> meeting of the EuroHPC Research & Innovation Advisory Group took place on 2<sup>nd</sup> of June 2020. The meeting was held as a video conference.

The meeting commenced with a presentation by Thomas Lippert on the Modular System Architecture (MSA). Members of the RIAG were informed about the concept and benefits of composable systems. The presentation provided examples and quantitative arguments to support the adoption of a MSA in future HPC systems.

Following the preceding meetings of the RIAG, the Multiannual Strategic Research and Innovation Agenda (MSRIA) represented a central item on the meeting's agenda. The chair of the RIAG presented the draft MSRIA to all attending members, observers and representatives of EuroHPC JU and the European Commission. The presentation of the draft MSRIA document was followed by more detailed explanations of the content by the working group coordinator of each section. RIAG members discussed the content and the proposed actions in the draft MSRIA, and further steps to finalize the document.

The next RIAG meeting is planned for 1<sup>st</sup> of July.