

United Nations | Russian Federation Workshop

"Human Capacity-Building in Space Science and Technology for Sustainable Social and Economic Development"

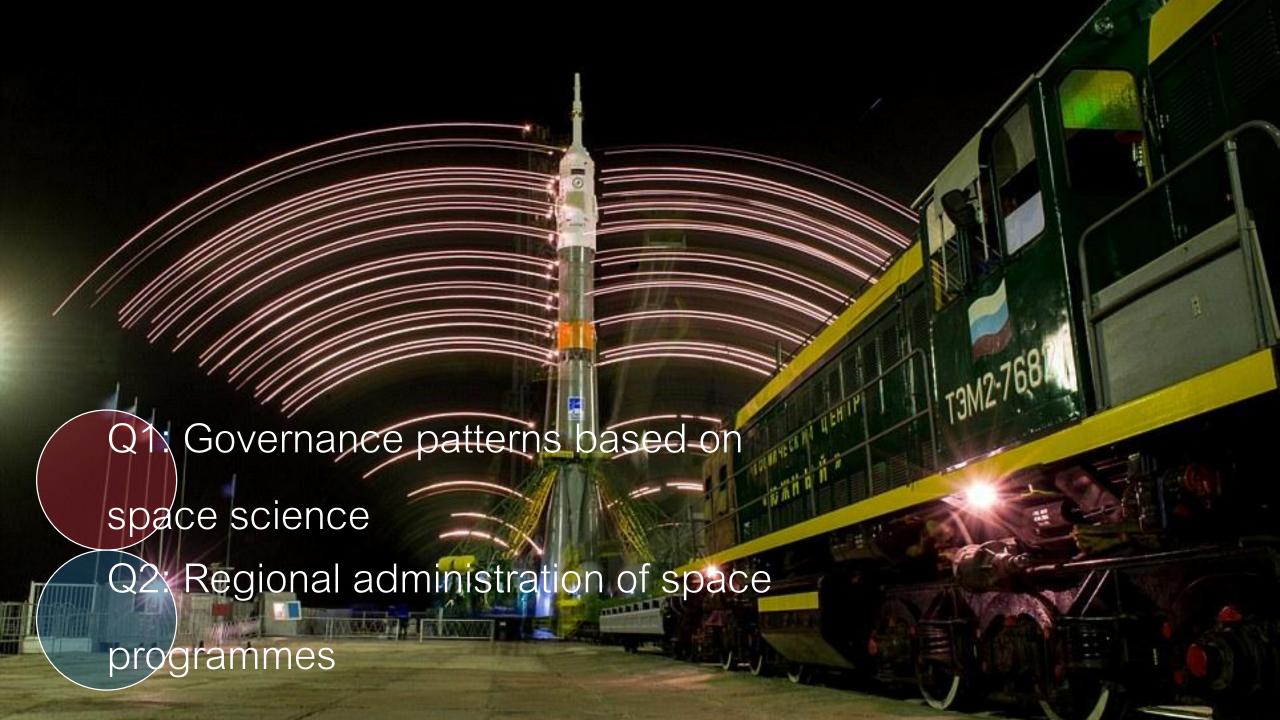
Samara, 2nd of November, 2017

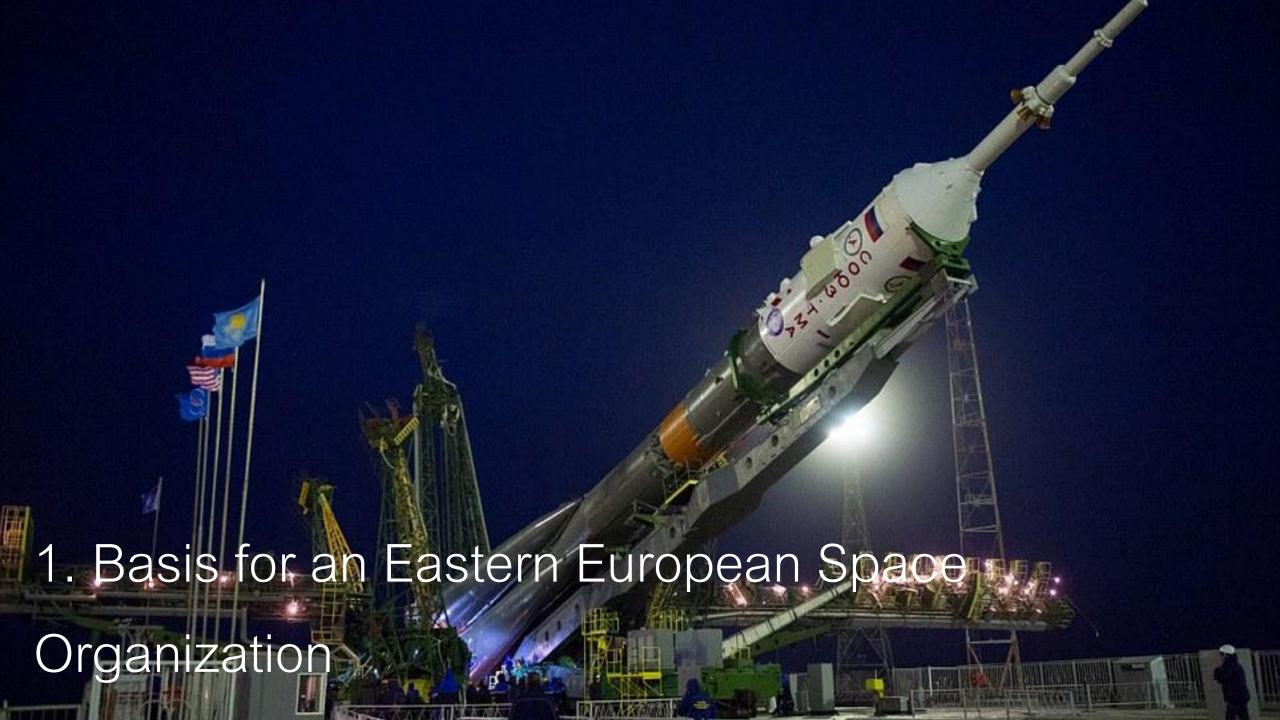
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Institutional foundations for an EESO: (1) the Soviet Academy of Science







2. Structuring EESO: managing a regional space administration

Struggling with inequalities, supporting to outreach

The HSE: the less affordable, the more inspiring

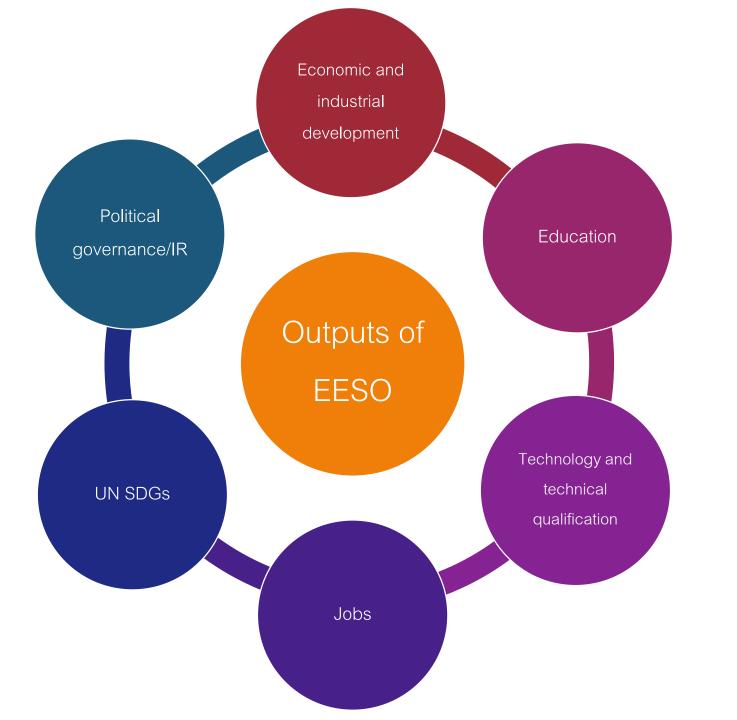


Adapting ESA's USOCs?

Territorial integration through a division of expert labour and technical facilities







Benefits to:

- SDG #4 "Quality Education";
- SDG #8 "Decent work and economic growth"
- SDG #9 "Industry, innovation and infrastructure"
- SDG #10 "Reduced inequalities"
- SDG #17 "Partnerships for the goals";
- UNISPACE+50 TP#1 "Global partnership in space exploration and innovation";
- UNISPACE+50 TP #7 "Capacity building for the 21st century".

Political patterns based on space science and technology

Regional administrations of space programmes for regional integration (beyond Eastern Europe?)

Recommandations for social, economic and political

sustainable development through space science and technology

A precedent to a (regional) political frame based on space science: the European Space Research Organization (ESRO)

Harrie Massey (1908-1983)







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