



11 October 2019
Reykjavík, Iceland

Workshop:
Forum of Arctic Science Funders
Iceland



R&I in Iceland (pop. 364.000)

R&D spending annually: 515 m USD

Higher education	31%
Government	5%
Enterprises	64%

FTEs in research 3200

Higher education	35%
Government	8%
Enterprises	64%



R&I at Rannis

- Rannis R&I portfolio 8,8 bn ISK annually:

• Icelandic Research Fund	28%
• Technology Development Fund	28%
• Tax Incentive Programme	34%
• Research Infrastructure	5%
• Strategic R&D Fund	3%
• Other Funds	2%

EU funding:

Horizon 2020

• Excellent Science	15%
• Industrial Leadership	20%
• Societal Challenges	65%

EEA/EFTA Grants

Technology development fund

Main categories of supported projects 2004-2018 and the UN Sustainable Development Goals

