CANADA **FOUNDATION** FOR INNOVATION

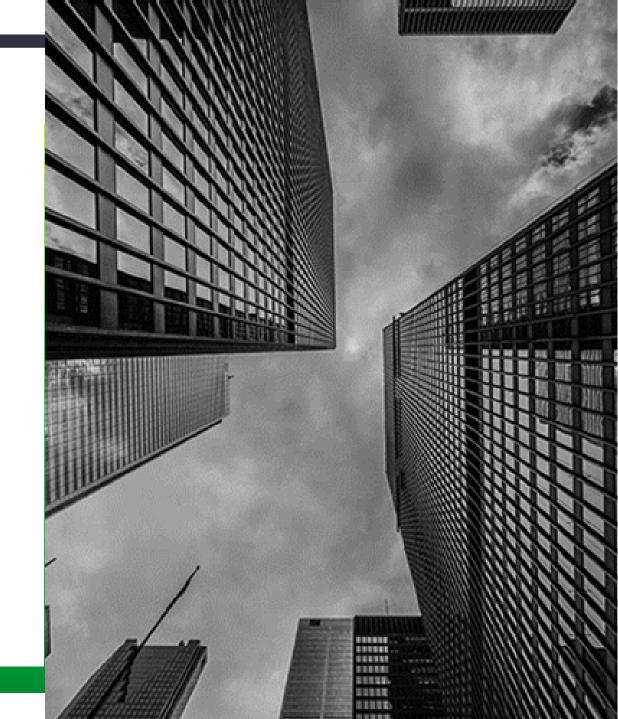
Innovation Fund (CFI-IF)

Presented by RASI, March 2021



OUTLINE

- CFI IF at a glance
- Deadlines and decision points
- What makes a good proposal?
- Q&A
- Who available to help?







FUNDING: ANTICIPATED

- CFI total ~\$400M in research infrastructure
 - Up to 40% of total eligible costs
- USask envelope \$15-20M
- Projects must by greater than \$1 million

TIMELINES

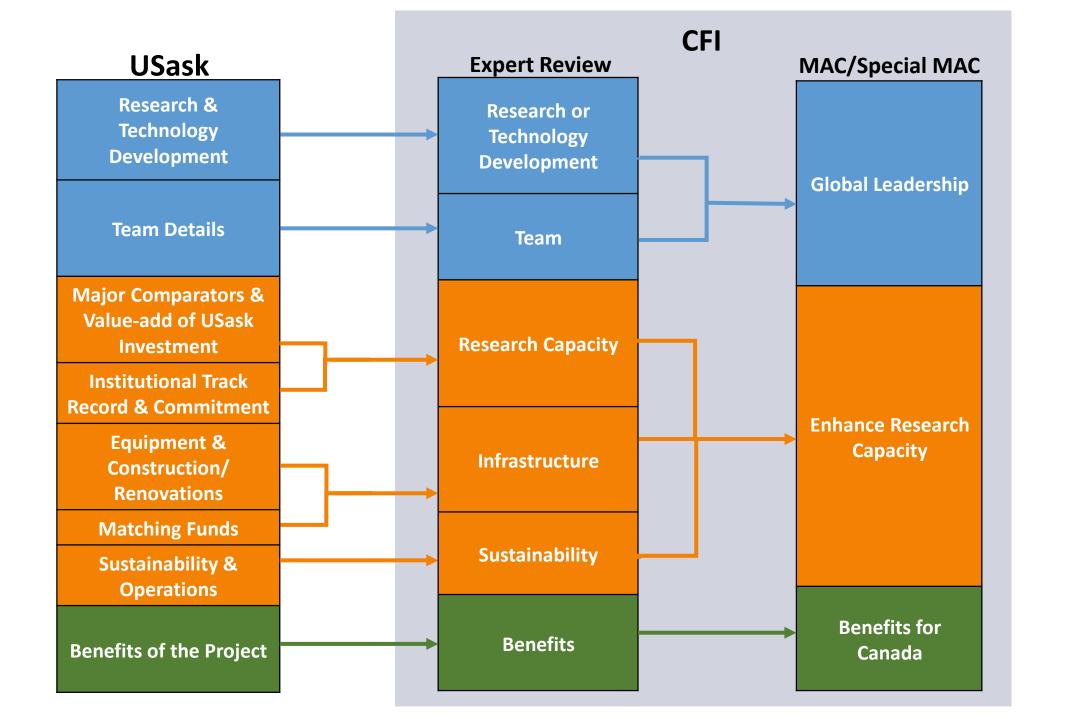
Dates	Activities	Details
Early May 2021	USask Test Your Concept	Recommended Contact <u>rasi.support@usask.ca</u> by Apr 9
May 28, 2021	USask internal EOI due	Submit to <u>rasi.support@usask.ca</u>
Jun 2021	USask short list	
Sep 2021	Final selection including projects led external to USask	
Sep 2021	CFI pre-call and allocation of envelope	
Mar-Nov 2022	CFI Submission	_
Mar 2023	CFI Decision	

ASSESSMENT CRITERIA

- Research or technology development
 - Innovative, feasible, and internationally competitive
- Team
 - Up to 10 members, options for co-leads
 - Diverse with breadth of expertise
 - EDI
- Research capacity
 - Past investments from Institutions and partners

ASSESSMENT CRITERIA

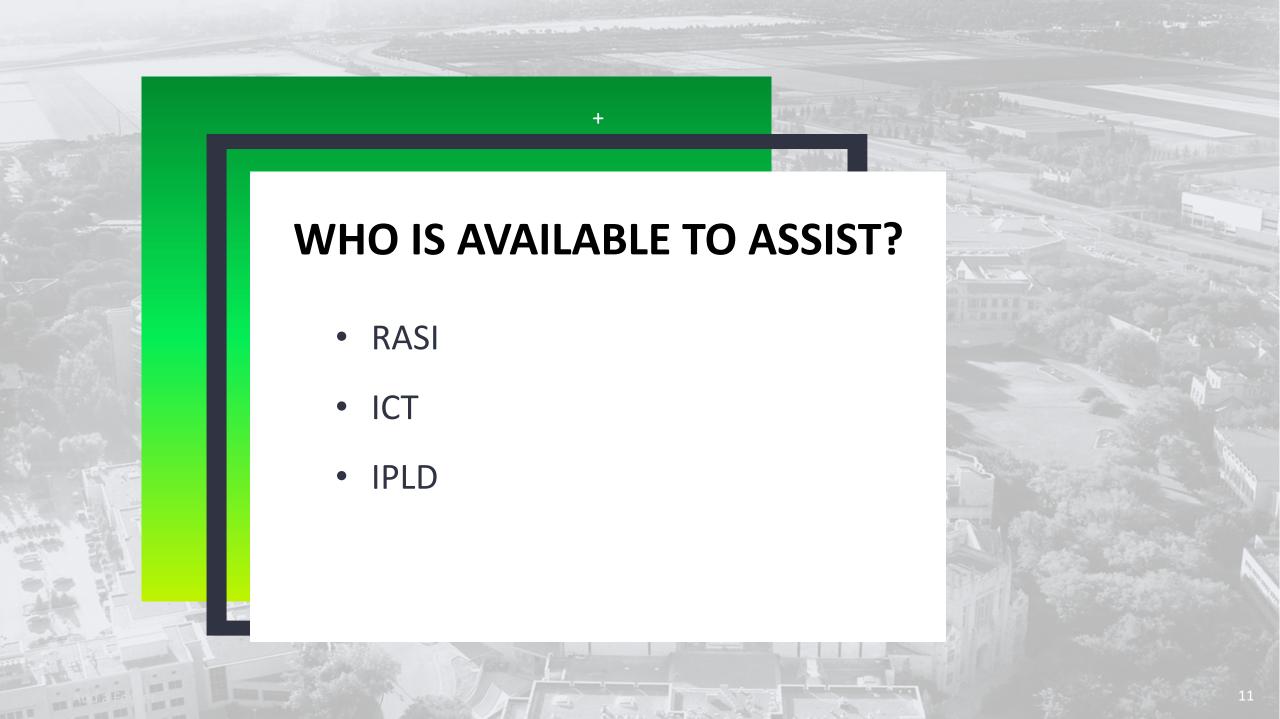
- Infrastructure
 - Necessity and appropriateness
- Sustainability
 - Optimally used, operated, and sustained
 - Tangible commitments
- Benefits
 - How will you transfer research results to end users?
 - What are the social, health, environmental, and/or economic benefits for Canadians?





OTHER KEY CONSIDERATIONS

- Core facilities
- Matching funds
 - Think creatively and broadly partners
 - Benefits to Canada
 - Benefits to SK



TEST YOUR CONCEPT

- Present project outline to faculty experts
 - 10 minutes presentation
- What do I include in my presentation?
 - Who is the team?
 - What is the research?
 - What is the infrastructure?
 - How is it unique?
 - What are the benefits?
- Feedback from faculty experts
- E-mail <u>rasi.support@usask.ca</u> by April 9th to sign up.

ICT AND RESEARCH COMPUTING

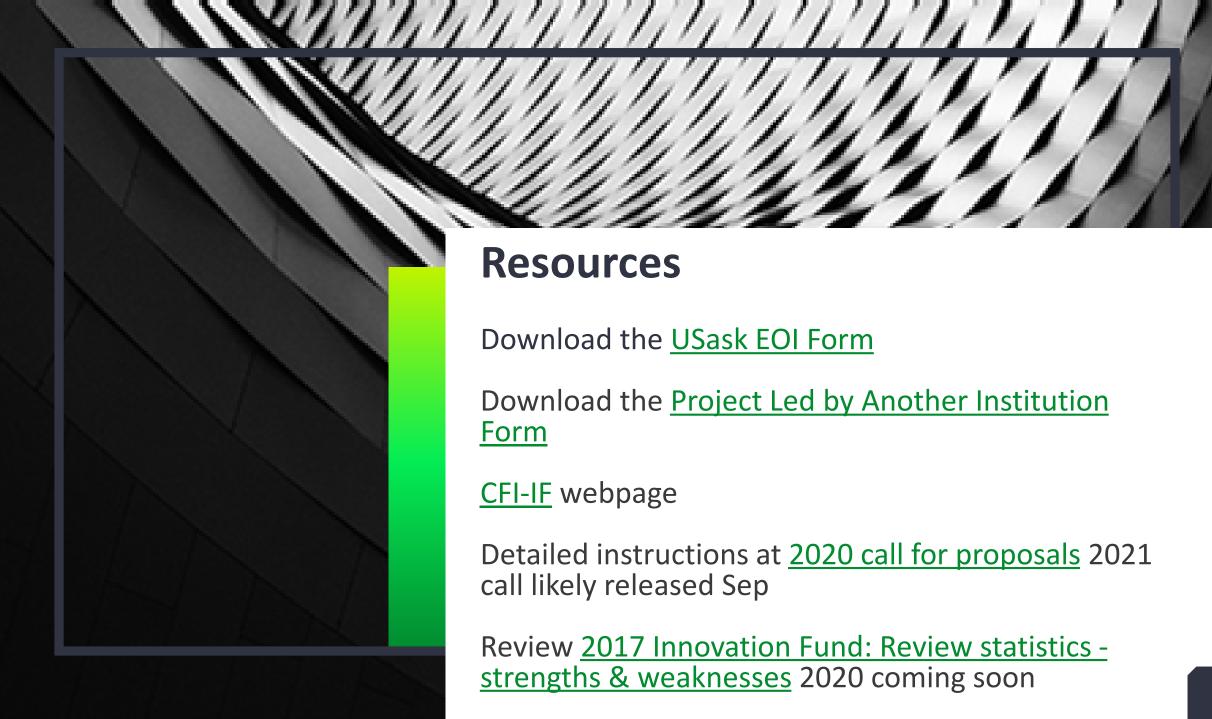
- Contact research computing for:
 - Significant IT components (networking, servers, storage)
 - High Performance Computing (Compute Canada)
 - Data management (sensitive data, data transfer to partner institutions)
 - Instruments and data collection computers
 - Ongoing IT operations
 - ... and even if nothing here immediately resonates, contact research computing early anyway!
- Research_computing@usask.ca

WORKING WITH IPLD

- **Projects** (>\$500,000) that include implications for space, renovations, new construction or infrastructure requirements.
 - Costs include total project costs (including equipment, etc.)
 - Even projects that are primarily equipment should be reviewed to ensure infrastructure requirements are met

 Contact: Colleen Macdonald, Infrastructure, Planning and Land Development

(colleen.macdonald@usask.ca)



USASK EOI

• USask led projects: Complete **EOI Form**.

• Projects led outside of USask: Complete <u>Project Led by Another</u> Institution Form and EOI form or EOI from other institutions.

• Submit to rasi.support@usask.ca by May 28, 2021.



UNIVERSITY OF SASKATCHEWAN

Office of the Vice-President Research

USASK.CA/VPRESEARCH

THANK YOU

Contact RASI for more information, questions, and to sign up for a Test Your Concept

rasi.support@usask.ca