

Our Roadmap to Better Research: The Research Data Management & Open Science Policy

Introduction

Over the past year, we presented our draft policy document on Research Data Management (RDM) and Open Science (OS) within the faculty and sought feedback from the faculty members. Recently, the policy had its final approval step at the Faculty Board.

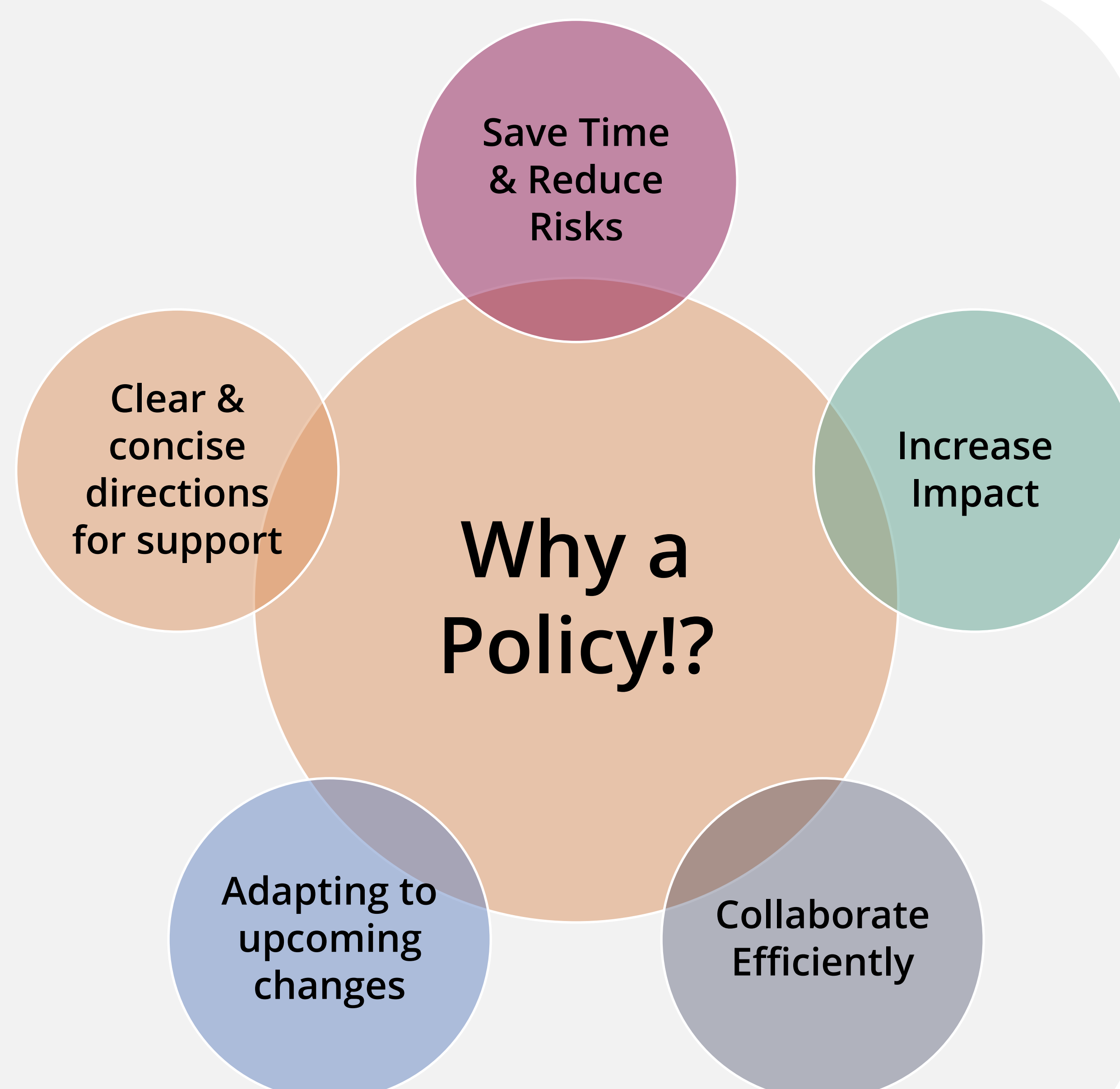
The Faculty RDM & OS Policy is a comprehensive framework of statements and procedures designed to facilitate the implementation of FAIR & open data principles in our research. By combining robust policy statements with clear and actionable procedures, we establish a solid foundation for responsible and effective data management. In this poster, we provide an overview of the Faculty of Geosciences RDM & OS Policy, highlighting key benefits and impact.

Announcement

The Faculty board approved the Research Data Management (RDM) and open science policy of the faculty in February 2025.

It will support you in making research output:

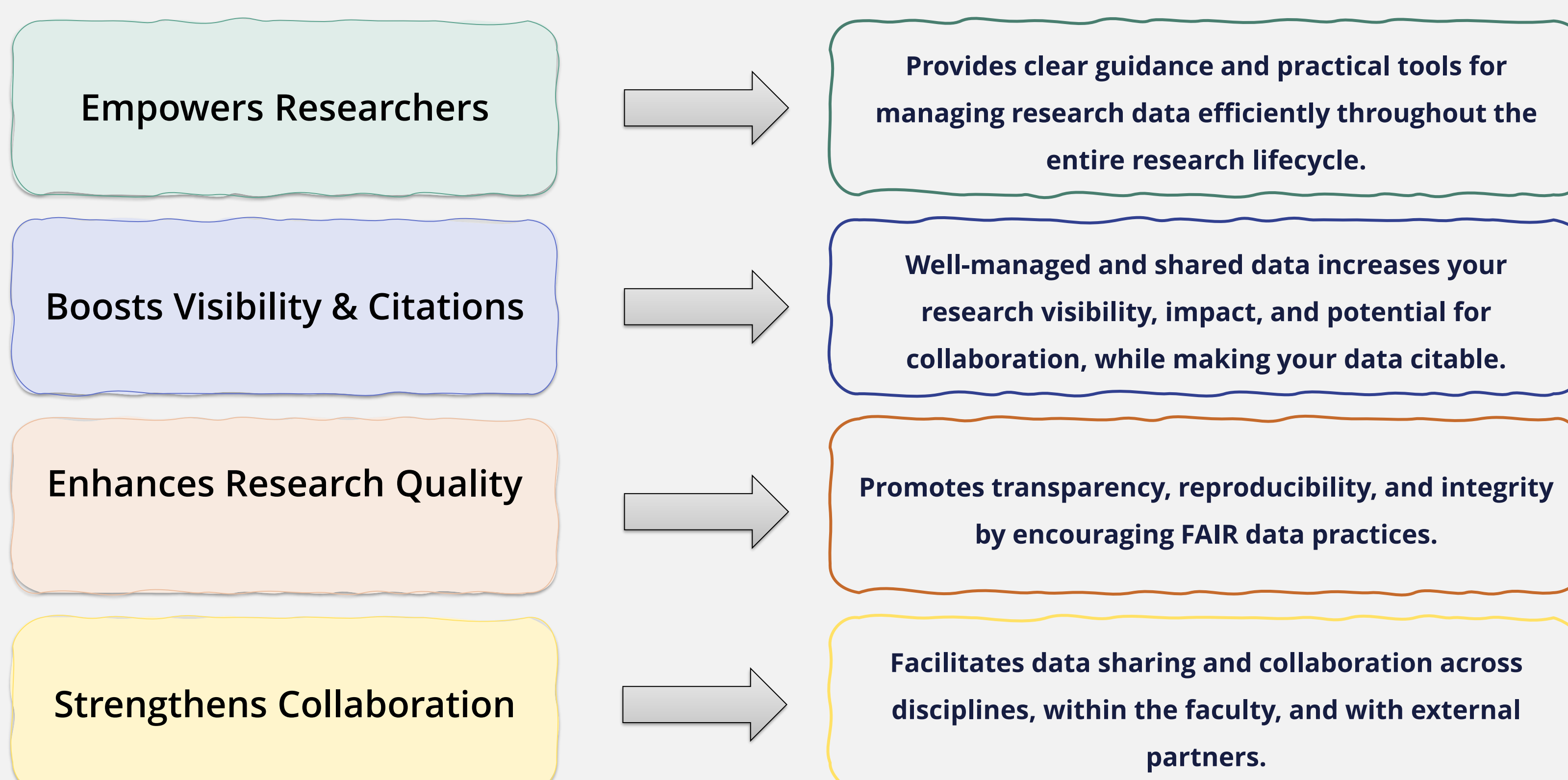
- Well-managed
- Open and FAIR¹
- Compliant with funder requirements



Policy Scope



Impact of the policy



Need support?

Talk to the Geo Data Team for:



1. **FAIR**= Findable, Accessible, Interoperable, and Reuseable