

Appendix E – Organizational Chart and Governance Structure

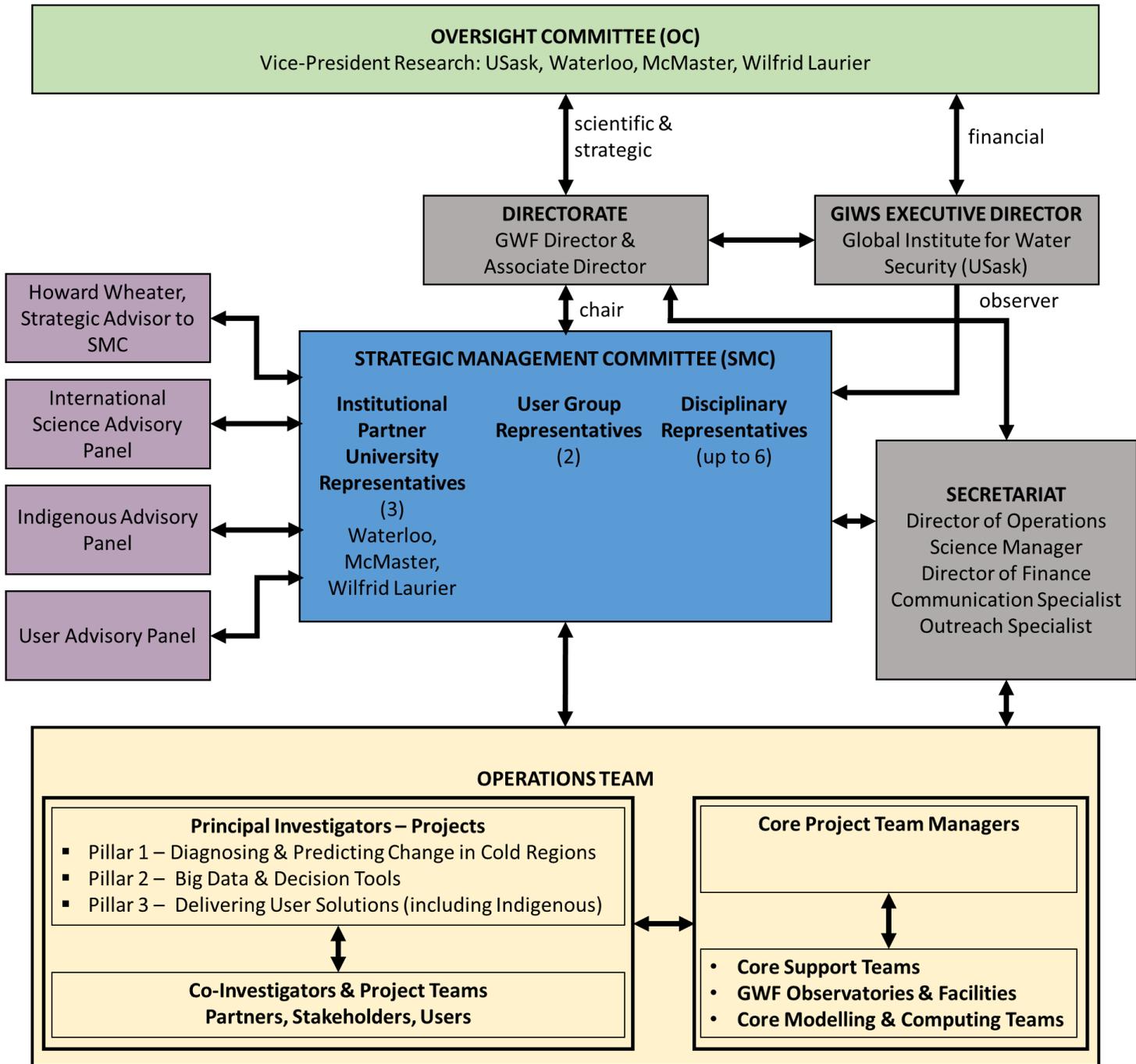


Figure E.1: GWF Organizational Chart and Governance Structure

GWF Governance and Management: Committee Members

Name	Title	Organization
Oversight Committee		
Chad, Karen	Vice-President Research	University of Saskatchewan
Dean, Charmaine	Vice-President Research	University of Waterloo
Mossman, Karen	Vice-President Research	McMaster University
Newman, Jonathan	Vice-President Research	Wilfrid Laurier University
OC Support Personnel		
Pomeroy, John	GWF Director	University of Saskatchewan
Famiglietti, James	Executive Director, Global Institute for Water Security	University of Saskatchewan
Strategic Management Committee		
Baltzer, Jennifer	Canada Research Chair in Forests and Global Change	Wilfrid Laurier University
Baulch, Helen	Centennial Enhancement Chair in Aquatic Ecosystem Biogeochemistry	University of Saskatchewan
Carey, Sean	Professor	McMaster University
Martz, Lawrence	Lead, Knowledge Mobilization Team	University of Saskatchewan
McGregor, Deborah	Canada Research Chair in Indigenous Environmental Justice	York University
Pietroniro, Alain	Executive Director	ECCC National Hydrological Service
Pomeroy, John	GWF Director, Committee Chair, Canada Research Chair in Water Resources & Climate Change	University of Saskatchewan
Rudolph, David	Professor and Head, Earth and Environmental Sciences	University of Waterloo
Schuster-Wallace, Corinne	GWF Associate Director	University of Saskatchewan
Thériault, Julie	Professor	Université de Québec à Montréal
Van Cappellen, Philippe	Canada Excellence Research Chair – Laureate	University of Waterloo
Strategic Advisors – Strategic Management Committee		
Wheater, Howard	Canada Excellence Research Chair Laureate	University of Saskatchewan
Phare, Merrell-Ann	Indigenous Communities Engagement	The Phare Law Corporation
International Science Advisory Panel		
Jakeman, Anthony	Professor and Centre Director,	Australian National University
Kasischke, Eric	Professor Emeritus	University of Maryland, USA
Lettenmaier, Dennis	Distinguished Professor	University of California at Los Angeles, USA

Li, Xin	Director	Institute of Tibetan Plateau Research, Chinese Academy of Sciences
Pahl-Wostl, Claudia	Professor	University of Osnabrück, Germany
Rasmussen, Roy	Senior Scientist	National Center for Atmospheric Research, USA
Indigenous Advisory Panel		
McGregor, Deborah	Canada Research Chair in Indigenous Environmental Justice	York University
Johnson-Jennings, Michelle	Canada Research Chair in Indigenous Community-Engaged Research	University of Saskatchewan
Joe, Nadia	Principal	Green Raven Inc
User Advisory Panel		
Gracia-Garza, Javier	Director General	Ontario-Quebec Region, Science and Technology Branch
Cherneski, Patrick	Executive Director	Prairie Provinces Water Board
Diiwu, John	Forest Hydrologist	Agriculture and Agri-Food Canada
Annau, Frank	Director of Env. and Science Policy	Canadian Federation of Agriculture
Sandink, Dan	Director of Research	Institute for Catastrophic Loss Reduction
Guyn, Karla	Chief Executive Officer,	Ducks Unlimited Canada
Dhalla, Sameer	Director, Development and Engineering	Toronto and Region Conservation Authority
Brandes, Oliver	Chair	Forum for Leadership on Water
Sklar, Colleen	Executive Director	Winnipeg Metropolitan Region
Stanley, Stephen	Senior Vice President	EPCOR Inc
Fahlman, John	Senior Vice-President, Technical Services and Chief Engineer	Saskatchewan Water Security Agency
Shewfelt, Debra	Canadian Co-President, Senior Geoscientist	RESPEC
Jirousek, Heather	Director	Water Resources, Yukon
Applejohn, Andrew	Senior Science Advisor	Government of Northwest Territories
McGregor, Deborah	Canada Research Chair in Indigenous Environmental Justice	York University
Johnson-Jennings, Michelle	Canada Research Chair in Indigenous Community-Engaged Research	University of Saskatchewan
Joe, Nadia	Principal	Green Raven Inc.
Secretariat		
Adapa, Phani	Director of Operations	University of Saskatchewan

Braaten, Morgan	Outreach Coordinator	University of Saskatchewan
DeBeer, Chris	Science Manager	University of Saskatchewan
Dumanski, Stacey	Outreach Coordinator	University of Saskatchewan
Ferguson, Mark	Communications Specialist	University of Saskatchewan
Martel-Andre, Michelle	Human Resources and Facilities	University of Saskatchewan
McShane, Kelly	Director of Finance	University of Saskatchewan
Moradi, Laleh	Data Support	University of Saskatchewan
Olauson, Sherry	Clerical Assistant Finance	University of Saskatchewan
Peterson, Amber	Data Manager	University of Saskatchewan
Pomeroy, John	GWF Director	University of Saskatchewan

Operations Management Committee

Principal Investigator/ Team Lead	Organization	Project Title
Core Teams		
Clark, Martyn	University of Saskatchewan	Core Modelling and Forecasting
Pietroniro, Alain	University of Saskatchewan	Core Modelling and Forecasting
Lin, Jimmy	University of Waterloo	Core Computer Science
Schneider, Kevin	University of Saskatchewan	Core Computer Science
Martz, Lawrence	University of Saskatchewan	Core Knowledge Mobilization
Baltzer, Jennifer	Wilfrid Laurier University	Core Knowledge Mobilization
Boehmer, Kevin	University of Waterloo	Core Knowledge Mobilization
Carey, Sean	McMaster University	Core Knowledge Mobilization
Lin, Jimmy	University of Waterloo	Core Data Management
Pomeroy, John	University of Saskatchewan	Core Data Management
Steelworthy, Michael	Wilfrid Laurier University	Core Data Management
Waddington, James	McMaster University	Core Data Management
Baltzer, Jennifer	Wilfrid Laurier University	Core Technical
Carey, Sean	McMaster University	Core Technical
Pomeroy, John	University of Saskatchewan	Core Technical
van Cappellen, Philippe	University of Waterloo	Core Technical
Warden, Kathryn	University of Saskatchewan	Core Communications
User Question-led Projects		
Macrae, Merrin	University of Waterloo	Agricultural Water Futures
Waddington, James	McMaster University	Boreal Water Futures
Stewart, Ronald	University of Manitoba	Climate-Related Precipitation Extremes
Zwiers, Francis	University of Victoria	Climate-Related Precipitation Extremes
Martin-Hill, Dawn	McMaster University	Indigenous Water Tools
Razavi, Saman	University of Saskatchewan	Integrated Modelling Project for Canada
Lindenschmidt, Karl-Erich	University of Saskatchewan	Integrated Modelling Project for Canada
Basu, Nandita	University of Waterloo	Lake Futures
Baulch, Helen	University of Saskatchewan	Forecasting Tools and Mitigation Options for Diverse Bloom-Affected Lakes
Carey, Sean	McMaster University	Mountain Water Futures
Menounos, Brian	University of Northern British Columbia	Mountain Water Futures

Hayashi, Masaki	University of Calgary	Mountain Water Futures
Giesy, John	University of Saskatchewan	Next Generation Solutions
Baltzer, Jennifer	Wilfrid Laurier University	Northern Water Futures
Whitfield, Colin	University of Saskatchewan	Prairie Water
Spence, Chris	University of Saskatchewan	Prairie Water
Duguay, Claude	University of Waterloo	Transformative Sensor Technologies and Smart Watersheds
Transformative Science, Big Data and Decision Support Tools		
Jones, Paul	University of Saskatchewan	'Omic' and chemical fingerprinting methodologies using ultrahigh-resolution mass spectrometry for geochemistry and healthy waters.
Bharadwaj, Lalita	University of Saskatchewan	Collaborative Modelling Framework for Water Futures and Holistic Human Health Effects
Stadnyk, Tricia	University of Calgary	Diagnosing and Mitigating Hydrologic Model Uncertainty in High-Latitude Canadian Watersheds
Strickert, Graham	University of Saskatchewan	Crowdsourcing Water Science (Strickert)
Robertson, Colin	Wilfrid Laurier University	Global Water Citizenship - Integrating Networked Citizens, Scientists and Local Decision Makers
Laroque, Colin	University of Saskatchewan	Governance Adaption
Illman, Walter	University of Waterloo	Groundwater Dynamics
Ireson, Andrew	University of Saskatchewan	Hydrological Processes in Frozen Soils
Lamb, Kevin	University of Waterloo	Ice Modelling
Helgason, Warren	University of Saskatchewan	Improved Estimates of Wetland Evaporation
Servos, Mark	University of Waterloo	Linking multiple stressors to adverse ecological responses across watersheds
De Loe, Rob	University of Waterloo	Linking Water Governance in Canada to Global Economic, Social and Political Drivers
MacVicar, Bruce	University of Waterloo	Linking Stream Network Process Models to Robust Data Management Systems for the Purpose of Land-Use Decision Support
Ferguson, Grant	University of Saskatchewan	Old Meets New: Subsurface Connectivity and Groundwater Protection
Loring, Phil	University of Guelph	Prairie Drainage Governance
Wolfe, Brent	Wilfrid Laurier University	Sub-Arctic Metal Mobility Study
Venkiteswaran, Jason	Wilfrid Laurier University	Sub-Arctic Metal Mobility Study
Selvaganapathy, Ravi	McMaster University	Sensor and Sensing Systems for Water Quality Monitoring
Li, Yanping	University of Saskatchewan	Short-duration extreme precipitation in future climate
Arain, Altaf	McMaster University	Southern Forests Water Futures

Theriault, Julie	University of Quebec at Montreal	Storms and Precipitation Across the continental Divide Experiment
Rezanezhad, Feredioun	University of Waterloo	Winter Soil Processes in Transition

Indigenous Community Co-led Projects		
Skinner, Kelly	University of Waterloo	FIShNET (Fish & Indigenous NorthErn healTh)
Sutherland, Virginia	Mushkegowuk Council, Timmins, ON	FIShNET (Fish & Indigenous NorthErn healTh)
Schuster-Wallace, Corinne	University of Saskatchewan	Is our Water Good to Drink?
Giroux, Diane	Akaiicho Territory Government	Is our Water Good to Drink?
Mitchell, Terry	Wilfrid Laurier University	Matawa Water Futures
Cockerton, Sarah	Matawa First Nations Management	Matawa Water Futures
Martin-Hill, Dawn	McMaster University	Ohneganos
Jacobs, Beverly	University of Windsor	Ohneganos
Hill, Lori Davis	Six Nations Health Services	Ohneganos
Wekerle, Christine	McMaster University	Ohneganos
Baltzer, Jennifer	Wilfrid Laurier University	Water Knowledge Camps
Andrew, Leon	Sahtú Renewable Resources Board	Water Knowledge Camps
Jardine, Tim	University of Saskatchewan	We need more than just water
Carriere, Gary	Cumberland House Fishermen's Co-operative	We need more than just water

GWF Young Professionals

2019-2020

- **Nataša Popović** (Chair): Nataša is a Ph.D. Candidate in the Department of Geography and Environmental Management, Faculty of Environment at the University of Waterloo.
- **Laura McFarlan** (Chapter Chair): Laura is a second-year MEd student, University of Saskatchewan
- **Alanna Bodo** (Chapter Chair): Alanna is a third-year PhD candidate with Southern Forests Water Futures at McMaster University.
- **Matthew Teillet** (Chapter Chair): Matthew is a second-year MSc student at Wilfrid Laurier University.
- **Caroline Aubry-Wake** (Canadian Young Hydrologic Society Chair): Caroline is a second-year PhD candidate at the University of Saskatchewan.

2018-2019

- **Holly Annand** (Chair): Holly is a Ph.D. Candidate in the Department of Geography and Planning, Faculty of Arts and Science at the University of Saskatchewan.

- **Samina Hayat** (Chapter Chair): Samina is a MSc Candidate in the Department of Biology, University of Waterloo
- **Erin Nicholls** (Chapter Chair): Erin is a PhD Candidate in the Department of Geography and Earth Science, McMaster University
- **Cory Wallace** (Chapter Chair): Cory is a PhD Candidate in the Department of Geography and Environmental Studies, Wilfrid Laurier University
- **Caroline Aubry-Wake** (Canadian Young Hydrologic Society Chair): Caroline is a PhD Candidate in the Department of Geography and Planning, University of Saskatchewan

2017-2018

- **Holly Annand** (Chair): Holly is a Ph.D. Candidate in the Department of Geography and Planning, Faculty of Arts and Science at the University of Saskatchewan.
- **Samina Hayat** (Chapter Chair): Samina is a MSc Candidate in the Department of Biology, University of Waterloo
- **Erin Nicholls** (Chapter Chair): Erin is a PhD Candidate in the Department of Geography and Earth Science, McMaster University
- **Cory Wallace** (Chapter Chair): Cory is a PhD Candidate in the Department of Geography and Environmental Studies, Wilfrid Laurier University
- **Nadine Shatilla** (Canadian Young Hydrologic Society Co-Chair): Nadine is a PhD Candidate in the Department of Geography and Earth Science, McMaster University
- **Kelly Biagi** (Canadian Young Hydrologic Society Co-Chair): Kelly is a PhD Candidate in the Department of Geography and Earth Science, McMaster University