

12.30 – 13.45pm

Structuring SSH Impact through collaboration with Government

Tim Wilson(Chair) – SSHRC

Christine Weidenslaufer – Library of National Congress Chile Mihiri Seneviratne – Department for Education U.K.





CHILE'S PARLIAMENTARY RESEARCH SERVICE IN TIMES OF CHANGE

CHRISTINE WEIDENSLAUFER

LIBRARY OF NATIONAL CONGRESS, CHILE

THURSDAY 15 OCTOBER 2020 AESIS - THE IMPACT OF SOCIAL SCIENCES AND HUMANITIES ON SOCIETY CONFERENCE

THE SILOS & PIPES STRATEGY (STOA)

SILOS: specialised communities of knowledge / expertise





PIPES: communication channels

THE ROLE OF PARLIAMENTARY LIBRARIES/RESEARCH SERVICES

Fundamental component in the development of democratic legislatures throughout the world

Trusted "key information brokers" for legislatures

Disseminate their own work (silo) as well as from third parties, v. gr. researchers (pipe)



THE LIBRARY OF NATIONAL CONGRESS / ATP

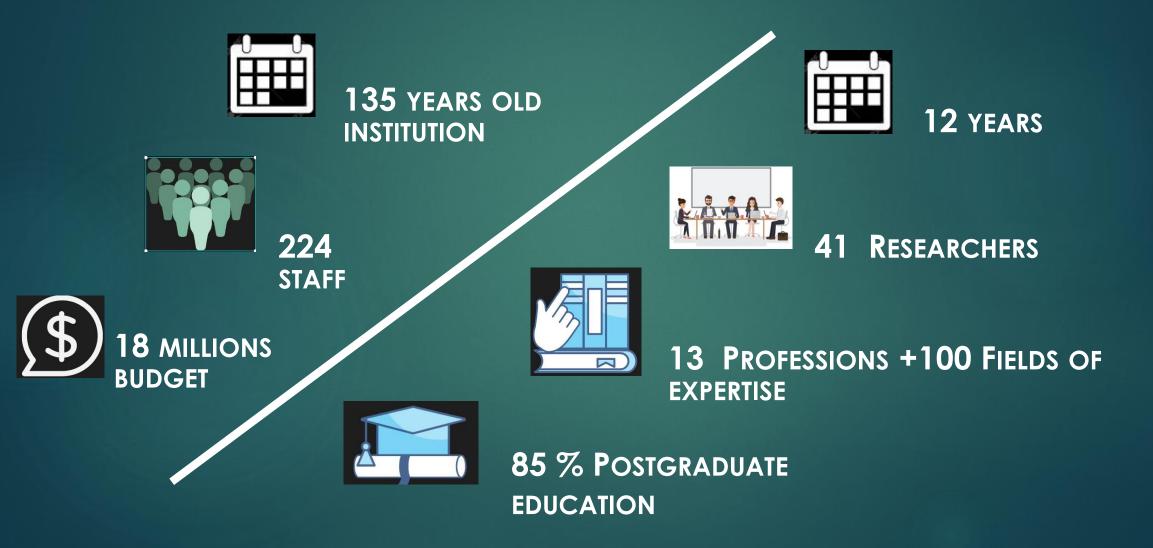
Chile: strong presidentialist govt w/ a bicameral co-legislator



Biblioteca del Congreso Nacional de Chile

Parliamentary Technical Advisory Service ("ATP"): to reduce the asymmetry of information with the Executive

BCN & ATP IN NUMBERS



SHAPPING ATP: OUR EARLY MODELS











Science and Technology Options Assessment





OUR PRODUCTS: FOLLOWING THE STANDARD

The usual: written analysis; presentations before Committees; verbal counseling to Congress members and committees

1/3 products include comparative law

► 2018: some pilot innovative experiences

AND THEN... THERE WAS OCTOBER 18th 2019...

By 2018, Chile: 4.8% Growth
8.6% of the population living in poverty,
3.1% was the approximate inflation
7% estimated unemployment rate
GNI, per capita: 24,000



AN EMERGENCY POLITICAL AGREEMENT FOR A NEW CONSTITUTION



LESSONS TO AN UNFORGETTABLE 2020

Social/Political Crisis
Environmental Crisis
Health Crisis

+ Fake news and disinformation !



Evidence based decision-making is more important than ever!!

TIME FOR CREATIVITY AND INNOVATION: NEW "PIPES"!

What are we doing at ATP to improve our research and advisory services? **BUILDING NEW PIPES!**

- Developing new IT solutions and new related products
- Institutionalizing getting research into Congress
- Strengthening our networks

FINALLY, AN INVITATION...

I would like to ask each one of you...

ARE YOU A SILO OR A PIPE?



Research collaboration with central government

Mihiri Seneviratne, Department for Education (England)

Outline

- Introduction
- Models of collaboration with central government
- Strategic choices for researchers
- Factors for impactful collaboration
- Summary

Questions for discussion:

- 1. What do you want to get out of collaboration with government?
- 2. What has been positive or challenging about past experiences of collaboration?

Models of collaboration

Contractor



Department: specifies research questions, outputs, timing

Researcher: brings technical and subject expertise; capacity; independence

Examples: research with service users, programme evaluation, longitudinal studies

Adviser

DWP Methods Advisory Group

The DWP Methods Advisory Group supports DWP's Chief Scientific Adviser in providing the department with the latest expert advice.

The Methods Advisory Group ensures DWP analysts and scientists use the latest scientific, technical and analytical approaches when providing evidence to support policy and delivery decisions.

The group supports and advises DWP's internal analytical and scientific functions and enhances the department's existing academic engagement. The Methods Advisory Group is trans-disciplinary in nature. consisting of members with different areas of expertise that are world-leading independent experts in their fields.

Membership

Professor Nick Balley Professor Richard Bower Dr Sarah-Marie Hall Professor Gordon Harold Ruth Kaufman OBE Professor Frank Kee Professor Frank Kee Professor Frank Kee Professor Santanish Low Professor Sofia Olhede Dr Jim Riccio Dr Peter Sioman



"The Workload Advisory Group looked at the way data are used by schools.

"I hope that the principles and advice we have provided for schools will help them to question their current practice."

Professor Becky Allen Workload Advisory Group Chair Example: expert advisory panels, evidence brokers, think tanks

Researchers: bring technical and subject expertise; credibility; challenge

Department: invites experts to advise on topic, policy project or research project

Influencer



Less structured - operates through personal influence, senior-level relationships and reputation

Researcher brings idea that shapes strategic priorities

Example: independent reviews, commissions, informal influencing, think tanks

Strategic decisions for researchers

What do you want to achieve through government collaboration, and what trade-offs are you willing to make?

Collaboration opportunities vary by:

- 'Level' of influence i.e. strategic, policy, operational
- Degree of intellectual ownership
- Time and funding available
- Impact on final decision making and visibility of impact
- Tension between independence and influence

Tips for successful collaboration

- Understand who in government you're working with and their objectives, constraints and expectations
- ✓Take a constructive approach to political context and timing out of the hands of most individuals you'll work with
- Communicate using clear, accessible language, emphasising the "so what" and being transparent about uncertainty
- Open, responsive communication is key throughout a collaboration

- There are several possible approaches to impactful SSH collaboration with central government, which carry different risks and benefits
- Successful, impactful collaboration requires:
 - Understanding what you want to achieve and what you're willing to compromise on
 - Understanding the aims, constraints and expectations of whoever you are collaborating with
 - Responsive, open communication throughout

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