Data Access Procedure



ICP Inter-Agency Coordination Group Meeting
October 20 - 24, 2025
Washington DC

Purpose of the Session

This session aims to overview the current data access practice, inform the IACG members on possible refinements to the existing procedure to maximize the impact of the practice.

Outline

1. Current Approach

2. Improved Approach

1. Current Approach

Current Approach [Background 1]

The ICP data access policy exists since the ICP 2005 cycle:

By the end of the cycle, it was clear that the user community was pressing for greater access to more detailed data in subsequent ICP rounds.

The ICP data access policy was revised for the ICP 2011 cycle:

 By the end of the cycle, calls for greater government transparency and accountability through the open data movement gained traction.

Background (2)

The ICP data access policy was mentioned at the Governing Board Meeting in November 2016, where it was decided that:

"On governance, the UNSC has decreed that the federated governance approach is to be maintained, and that it should be more country-driven, inclusive, participatory and transparent, as well as lighter and adaptable to meet the need of an evolving permanent program. (...) In order to achieve these goals, better advocacy to policy-makers and **greater data access to respond to user needs are needed.**"

In the next Governing Board Meeting on September 2017, the ICP Data Access and Archiving Policy was formalized. The main drivers to adopt this policy were:

- Showcasing to donors that ICP generally responds to user needs
- Improving openness with regard to access to ICP data and metadata
- Addressing calls for more transparency in data underlying the ICP results

"The long-standing objective of the ICP Data Access and Archiving Policy is that the data derived from the ICP should be utilized to the maximum extent possible for **statistical**, **research**, **and analytical purposes**."

ICP Data Access requirements:

- Signed Confidentiality Statement by the senior manager, head of department, or dean of the organization.
- Detailed Research Proposal covering the following:
 - Type data requested, justifying why it is necessary
 - Detailed project description including the context of the research proposal; topic JEL classification code(s) of the planned research; research plan; state of the literature on the topic; intended use; expected results; dissemination plans; and statement of expected benefits to the ICP
 - Curriculum Vitae of all researchers involved
 - Unique identifiers of the user accounts

Current Approach [Requirements]

Requirements (cont'd)

These two documents, the signed Confidentiality Statement and written Research Proposal, are reviewed by the ICP Global Office team.

If there are any issues regarding the use or confidentiality clauses, researchers are asked to reformulate their proposals. These follow-up questions typically include:

- Clarifying the purpose of the ICP data within the scope of the project;
- Justifying the need for unpublished data and why it can not be achieved using published data;
- Ensuring that the ICP underlying data can not be derived from the published results.

2. Improved Approach

Improved Approach [Purposes]

This update aims to transforming the data access into a dynamic tool that highlights the value and impact of the program and its datasets.

A more structured, periodic approach would be recommended to ensure efficient data access and encourage high-quality research.

Specifically, this process will:

Streamline data access

Introduce structured access windows in each cycle, aligning data access procedures with regular production of ICP results, and ensuring consistency with strategic goals to enhance the values of the ICP.

Engage technical experts in review process

Involve selected experts in the review process to ensure data use aligns with global, regional and national priorities and to maximize social and scientific impact.

Purposes (cont'd)

Clarify the selection process with rigorous selection criteria

Make the data access process more transparent by announcing the data access windows, timelines, selection criteria, and the selection results.

Incentivize high-quality proposals

Introduce a competitive element to incentivize high-quality proposals and foster innovation.

Increase research and result visibility

Highlight and promote high-impact and innovative uses of the data, demonstrating its real-world value and the potential for transformative research.

The researcher data will continue to be utilized for the purpose of ICP methodology and other core research, outside of the windows. (Global Office is actively involved in any of these researches to ensure confidentiality and use of the data)

Systematic window

- Periodic (bi-annual) "research window" (potentially "thematic" window), allowing researchers and practitioners to access ICP data through two open calls per year
- Elaborated selection criteria
- Evaluation of applications by ICP global office, RIAs and technical experts.
- Announcement of selection results and publications

Benefits

- Enhanced supervision over data usage
- Alignment of the research themes to ICP areas of interest
- Strengthened research community
- Transparent management of data requests

Improved Approach [Framework]

- VisitINPS: Program by the Italian social security agency for accessing their microdata archive
- ODISSEI: Microdata access grant program (twice a year) by the Dutch National Research Infrastructure for Social Sciences
- SOEP Research Data Center at DIW: specific program for accessing a panel survey by the German Institute for Economic Research

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