

Reuse agreement template between Cultural Heritage Institutions and researchers

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Reuse agreement template between Cultural Heritage Institutions and researchers

Document initiated by: Laurent Romary (INRIA), Dorian Seillier (INRIA) and Erzsébet Tóth-Czifra (DARIAH-EU) in 2019.

A defining feature of data and data workflows in the arts and humanities domain is their dependence on cultural heritage sources hosted and curated in museums, libraries, galleries and archives. A major difficulty when scholars interact with heritage data is that the nature of the cooperation between researchers and Cultural Heritage Institutions and the researchers working in CHIs (henceforth CHIs) is often constrained by structural and legal challenges but even more by uncertainties as to the expectations of both parties.

This recognition led several European organizations such as APEF, CLARIN, Europeana, E-RIHS to come together and join forces under the governance of DARIAH to set up principles and mechanisms for improving the conditions for the use and re-use of cultural heritage data issued by cultural heritage institutions and studied and enriched by researchers. As a first step of this joint effort is the Heritage Data Reuse Charter (<u>https://datacharter.hypotheses.org/</u>) establishes 6 basic principles for improving the use and re-use of cultural heritage resources by researchers and , to help all the relevant actors to work together to connect and improve access to heritage data. These are: Reciprocity, Interoperability, Citability, Openness, Stewardship and Trustworthiness.

As a further step in translating these principles to actual data workflows the survey below serves as a template to frame exchanges around cultural heritage data by enabling both Cultural Heritage Institutions, infrastructure providers and researchers and to clarify their goals at the beginning and the project, to specify access to data, provenance information, preferred citation standards, hosting responsibilities etc. on the basis of which the parties can arrive at mutual reuse agreements that could serve as a starting point for a <u>FAIR</u>-by-construction data management, right from the project planning/application phase.

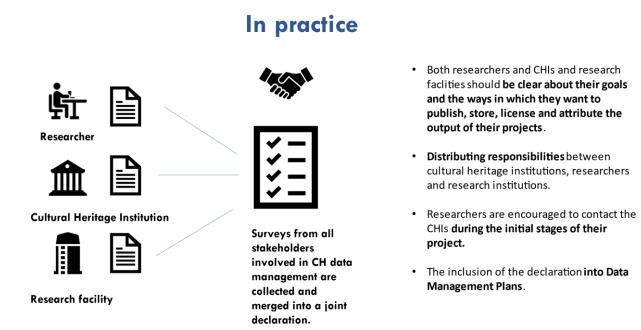
In practice, the survey below can be flexibly applied in platform-independent ways in exchange protocols between Cultural Heritage Institutions and researchers,

Institutions who sign the Charter could use it (and expect to use such surveys) in their own exchange protocols. Another direction of future developments is to set up a platform dedicated to such exchanges.

On the other hand, researchers are encouraged to contact the CHIs during the initial stages of their project in order to explain their plans and figure details of transaction together. This mutual declaration can later be a powerful component in their Data Management Plans as it shows evidence for responsible and fair conduct of cultural heritage data, and fair (but also FAIR) research data management practices that are based on partnership with the holding institution.

As enclosing a Research Data Management Plan to grant applications is becoming a more and more common requirement among research funders, we need to raise the funders' awareness to the fact that such bi- or trilateral agreements and data reuse declarations among researchers, CHIs and infrastructure providers are crucial domain-specific components of FAIR data management.

A richer context to the adoption of the template below can be found at: <u>https://datacharter.hypotheses.org/</u> For further information and feedback (which is more than welcome), please contact: <u>laurent.romary@inria.fr</u> and <u>erzsebet.toth-czifra@dariah.eu</u>.



Reciprocity

« Both Cultural Heritage Institutions and Researchers agree to share content and knowledge equally with each other, making use of data centres and research infrastructure »

• Researcher

Are you planning to communicate your research results to the institution that gave you access to the primary sources as well as the equipment providers, enabling them to enrich their original resources?

If so, could you please provide us with contact information to the corresponding person?

• Heritage Institution

Under what conditions would you allow researchers to access the collection in question?

Please specify any potential legal and/or technical issues involved in allowing access to your resources.

How would you like to benefit from the research results obtained using your sources, including potential corrections or enrichments regarding your initial data?

Are there any specific enrichments you are especially interested in?

Are there any mechanisms at your disposal to facilitate these exchanges (mail, online form, an open API etc.)?

• Research Facility / Equipment (if applicable)

Would you like to be kept informed about the research results? In which form (specific message, publication, etc.)?

Are there any specific enrichments you are especially interested in?

Are there any mechanisms at your disposal to facilitate these exchanges (mail, online form, etc.)?

Interoperability

« Cultural Heritage Data will be made accessible in a form that facilitates reuse of the data for research. Formats should work and be interoperable for both scholars and CHIs. »

• Researcher

Are you planning to share your data and/or metadata in standardised formats, processes and protocols ? If so, in which ones?

Heritage Institution

Are you planning to share your data and/or metadata in standardised formats, processes, and protocols? If so, in which ones?

• Research Facility

Do the data you provided rely on a standardised (and open if possible) and/or documented format? If not, is there a reliable documentation on the format(s) being used?

Citability

« Cultural Heritage data and any resulting research need to be fully citable to increase their visibility and impact. Relevant data citation standards should be applied »

• Researcher

Do you have a recommended citation model for your research data? Are you willing to cite the institutions / equipment providers that gave you access to the data / services / tools needed for your work?

• Heritage Institution

Do you have a recommended citation model for the experimental material / sources that you curate? Are you willing to cite the other stakeholders (researchers and equipment providers) who conducted research using your sources?

• Research Facility

Do you have a recommended citation model for the experimental material / sources that you possess? Are you willing to cite the other stakeholders (researchers and equipment providers) that conducted research using your sources?

Openness

« Cultural Heritage data should be shared under an open license whenever possible, taking into account the existing copyright and any restrictions due to national legislation and privacy issues »

• Researcher

In which ways are you planning to share your results, data visualisations and any derived data?

Please specify the license (and the licensing framework) under which you are planning to share your research results. Are you planning to use an open license (such as Creative Commons under CC-BY)?

• Heritage Institution

Which licenses do you use to disseminate your data? Are there any particular constraints regarding the dissemination of the research data obtained using your material (sensitive data, intellectual property, etc.)? Would you recommend using specific licenses to disseminate these data?

• Research Facility

What is your policy regarding data obtained using your equipment? Would Do you recommend using specific licenses?

Stewardship

« Long-time preservation, persistence, accessibility and legibility of cultural heritage data should be a priority »

• Researcher

Where are you planning to store your data to ensure their long-term preservation? If so, what infrastructure will you use? (This might be a repository or other appropriate solution.)

• Heritage Institution

Do you provide a data storage service for the research results or are you associated with any reliable and public host?

• Research Facility

Do you provide a data storage service for the research results or are you associated with any reliable and public host?

Trustworthiness

« The provenance of Cultural Heritage data and any consequent research should be clear, up to date, openly available and therefore trustworthy

Commitment: Cultural Heritage Institutions, Researchers and Research infrastructures will put best effort into documenting the provenance of the data that they share, including records of any relevant materials, equipment, techniques, procedures and protocols used. They will attribute any resources used and flag any issues of authenticity or missing data and will also alert to any defamatory use of Cultural Heritage data. »

• Researcher

Are you planning to document all those who participated in the data production process in order to ensure its traceability?

• Heritage Institution

Will you consent to be all your materials used for a research project listed and cited under its provenance metadata?

Research Facility

Will you consent to be all your materials used for a research project listed and cited under its provenance metadata?