

Horizon Europe

Open Science requirements

Definition

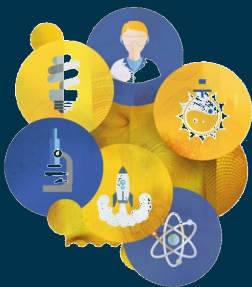
Open science (OS) is an approach based on **open cooperative work** and **systematic sharing of knowledge and tools** as early and widely as possible in the research process.

Evaluation

OS is evaluated in Part B of the application under two criteria: **Excellence** (in particular under methodology) and **quality and efficiency of implementation**.

Excellence

How will you, in concrete terms, integrate **mandatory** and (where appropriate) **recommended** OS practices into your methodology?



Mandatory

- **Open access publications** (OA journals or self-archiving)
- **FAIR data management** (incl. data management plan)
- **Open access to data** (as open as possible)
- **Information on outputs/ tools/instruments** needed for validation and reuse of data

Recommended*

- **Early sharing** (e.g. preprints)
- **Open peer review**
- Involving **relevant knowledge actors** (e.g. citizens) in co-creation of content

** You can score higher by including these where relevant*

Implementation

What **expertise / track record** does your project consortium have in relevant OS practices?

Note also that publications (and other outputs) you list in Part A of the application must be open access.

Need help?

Find out more at [OpenAIRE.eu](https://openaire.eu), or, for help with integrating OS practices into your proposal, contact forskning@ub.uit.no