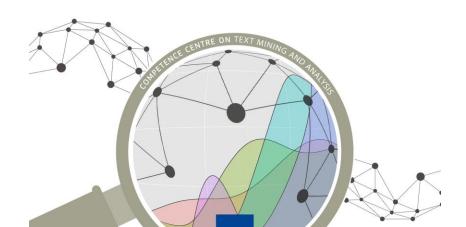


# Compared

# 1st Meeting steering group





# Goal of today's meeting

Scope and goal

Planning

Governance



# **Agenda**

#### Tour de table

# **Presentation of the project Compared (as submitted)**

#### **Discussion**

Scope of the project

Planning and timing

Governance

Other decisions

Next steps



#### **Vision for Compared (as submitted)**

Provide an online platform for semantic comparison of research proposals with a corpus of R&I grants from EU and MS funding agencies, and other documents.

#### **Expected benefits**

- ➤ Give evaluators of R&I proposals the means to compare incoming proposals to a corpus of grants and other relevant documents
  - Decrease duplication and scientific overlap
  - Support the selection of scientific evaluators
  - More evidence for decision-making
- > Give grant applicants the possibility to retrieve similar funded grants
  - Increase quality of incoming applications
  - Decrease duplication and scientific overlap
- Give non-public funding entities means to better assess the quality of submitted projects



### **Stakeholders of Compared**

#### Core group

- Commission DGs "Research family"
- EU R&I funding agencies
- Science Europe and national funding agencies of R&I

#### Second tier

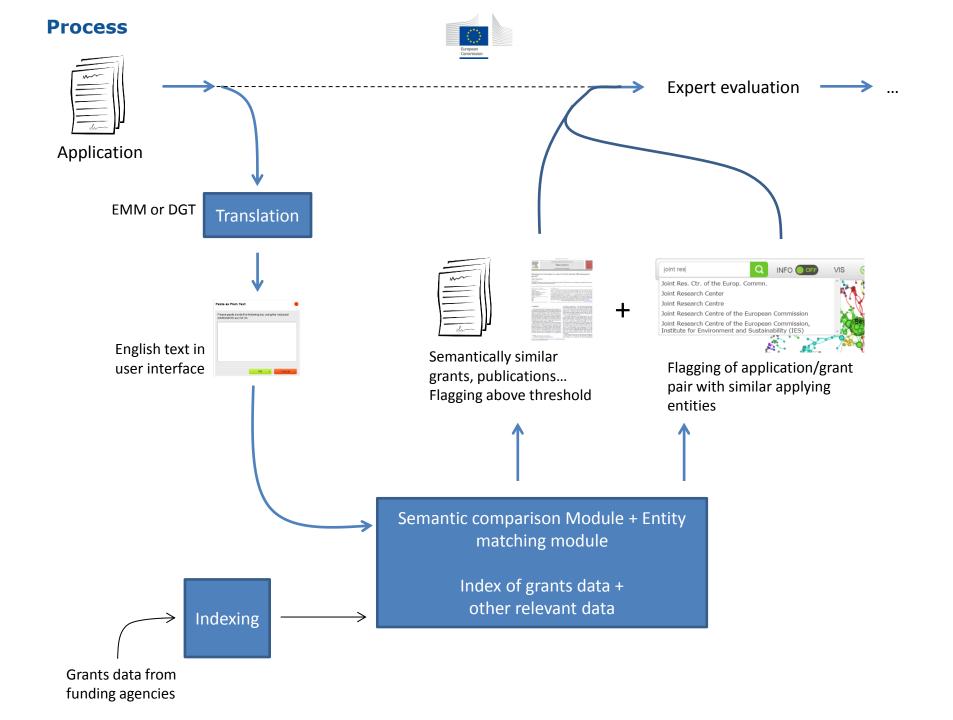
- Applicants to R&I funding schemes
- Private R&I funding agencies
- Elsevier

#### **Synergies**

With DG RTD and ERC

With other TM initiatives in EU institutions

With Science Europe working group







# 1. Collect user requirements

User requirements meeting at Science Europe. September?

Attendance: national funding agencies (via Science Europe), steering group, EU executive agencies.

Goal: collect user requirements to orient development.





#### 2. Define data format and content

To be discussed during the user requirements meeting.

Goal: discuss data collection and use with data providers and list technical and legal constraints.





## 3. Build and populate database for pilot

For the pilot phase: grant data from Cordis (FP5 – today); grant data from NKFIH and FECYT; scientific publications, patents.

Database at JRC.

Goal: populate database for first testing





# 4. Develop pilot semantic platform

By JRC

Prioritisation of user requirements is needed (at user meeting).

Goal: develop pilot platform with key functionalities for testing





## 5. Test pilot platform

By users. NKFIH, FECYT, ERC, others?

What testing model?

- Test of iterative developments?
- Full functionality test at the end?

A real test case could be defined.

Goal: Validate the concept before launching a scale-up, report to the closing user meeting group.





### **6. Closing meeting and report**

Report containing recommendations is prepared by JRC with the testers of the pilot platform.

A review meeting is organised at the end of pilot phase to envisage possible scaling up. (steering group only or larger stakeholder audience).

Goal: Validate the concept before launching a scale-up



#### What is next?

■ **Now:** recruitment of project manager.

□ **User meeting:** early September?

#### **Discussion / Decisions**

Scope/goals/planning of the project

#### Governance

- reporting mechanism to steering group
- frequency of meetings

Stakeholders interaction: Pending assessment of pilot system?

User meeting: September? Scope?