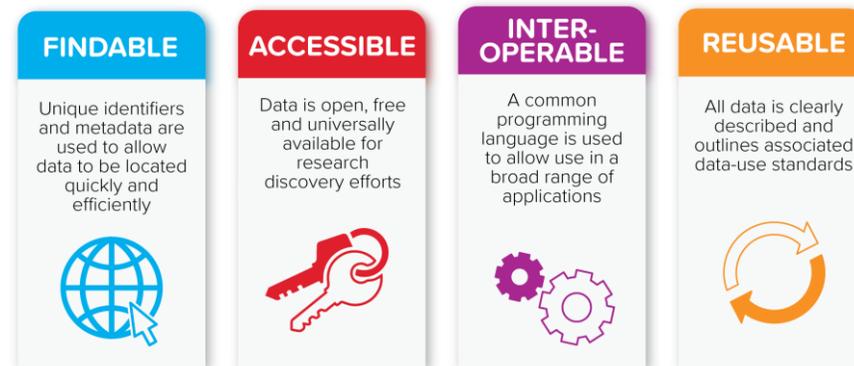


# DATA MANAGEMENT (PART B): OS & FAIR

- Research Data Management (RDM) as part of Open Science
- Data sharing as ‘open as possible, as closed as necessary’: FAIR principles



- Good argumentation for closing data

# DATA MANAGEMENT (PART B): H2020/HE

- **Horizon 2020** vs **Horizon Europe**

**Horizon 2020:** by default participation in the Pilot on Open Research Data

Possibility to opt out of this Pilot

**Horizon Europe:** **Mandatory Data Management Plan**

Better understanding of FAIR principles

# DATA MANAGEMENT (PART B): HE RDM

## • Horizon Europe

Data management paragraph/section

- proposal stage
- 1 page
- type of data generated/re-used/sensitive, total size, plans on making data FAIR (manage, store/archive, make available for reuse)
- guidelines are being developed

Data Management Plan (DMP) after grant awarding

- within 6 months after project start

# DATA MANAGEMENT (PART B): HE DMP

1. Data summary
2. FAIR data
  - 2.1 Findable: DOI, metadata
  - 2.2 Accessible: Repository
  - 2.3 Interoperable: metadata vocabularies
  - 2.4 Reuse: Data documentation
3. Other research outputs: Software, physical
4. Allocation of resources: Costs
5. Data security: Storage/archiving, recovery
6. Ethics and other issues

