



EUROPEAN CENTRAL BANK

EUROSYSTEM

STC-SSM/2026/101

Integrated Reporting Framework (IReF)

Status update July 2026



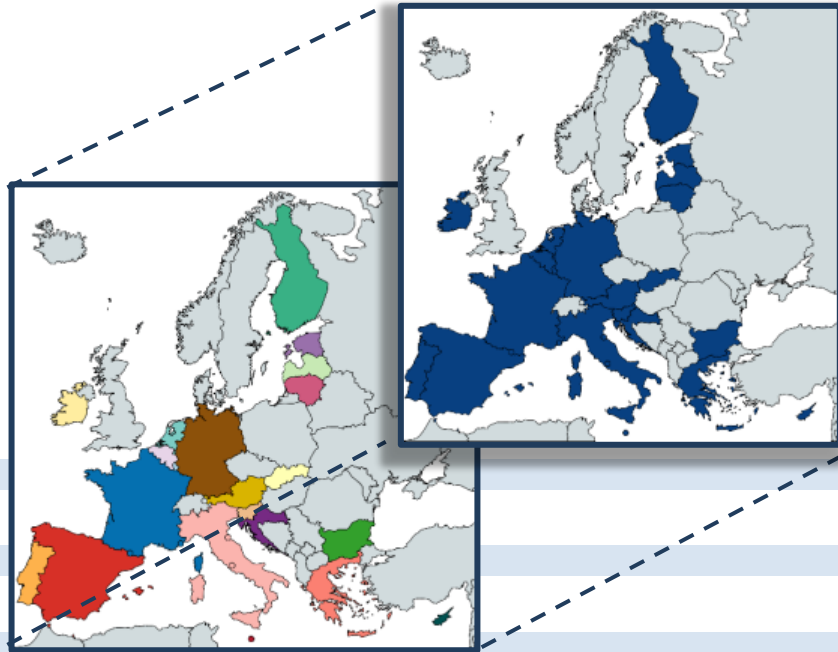
30 July 2026



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IReF Programme Office
European Central Bank (ECB)

Towards an EU-wide reporting framework

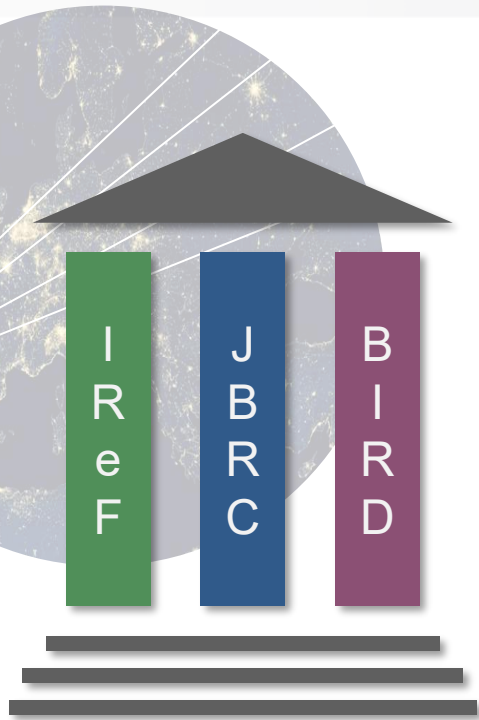


Main goals of IReF

- **Integrate** Eurosystem's statistical reporting* into one framework and Regulation
- **Standardise** reporting requirements and business processes
- **Harmonise** reporting arrangements across frameworks and countries
- **Reduce reporting burden** through the "collect once, use many times" principle
- **Improve data quality** through granular, standardised reporting
- Implementation on a **common data platform**

**Balance Sheet Items (BSI), MFI Interest Rate Statistics (MIR), Securities Holding Statistics (SHSS) and Analytical Credit datasets (AnaCredit).*

IReF and the EU-wide integration of banks' reporting



Integrated Reporting Framework

First necessary step focusing on statistical integration

Joint Bank Reporting Committee

Paving the way for the wider integration and the development of a common data dictionary

Banks' Integrated Reporting Dictionary

Supporting banks to produce regulatory reports

Three-pillar strategy

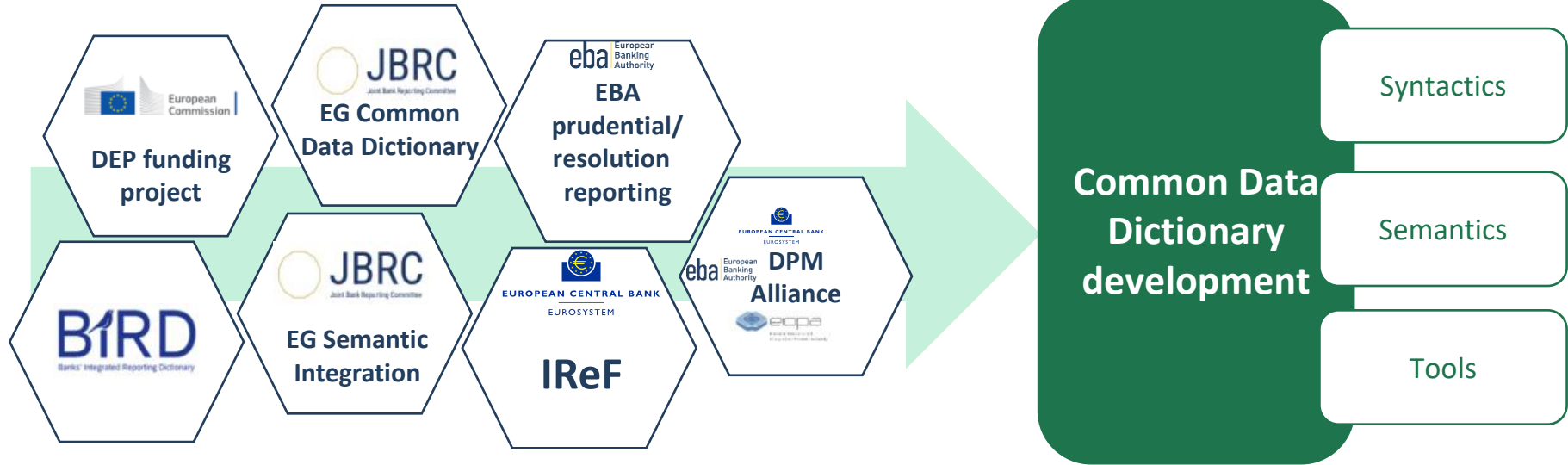
Authorities, experts and banking industry representatives working together for the integration of statistical, prudential and resolution reporting

Objectives

Improve efficiency of data collections
Reduce the reporting burden
Harmonise banks' reporting obligations
Foster cooperation between stakeholders

The EU data integration landscape

The IReF contributes to the development of a Common Data Dictionary in close synergy with related European projects and initiatives.



BIRD – Supporting the efficient implementation of IReF



Main content topics for IReF and banking industry feedback



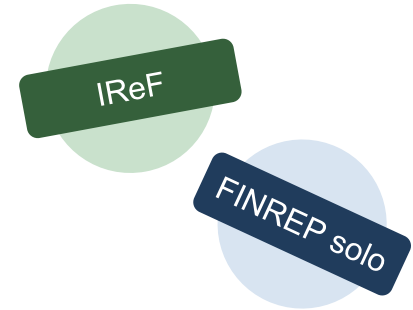
Support for the scenario in which the **head office** would be responsible for the data reporting of its branches

~~€25,000~~

The banking industry expressed support for the collection of **loans to non-household sectors** on a granular level



Openness on the granular **collection of loans to the household sector**



Support for the alignment with FinRep solo requirements, first **tangible step beyond statistical integration**

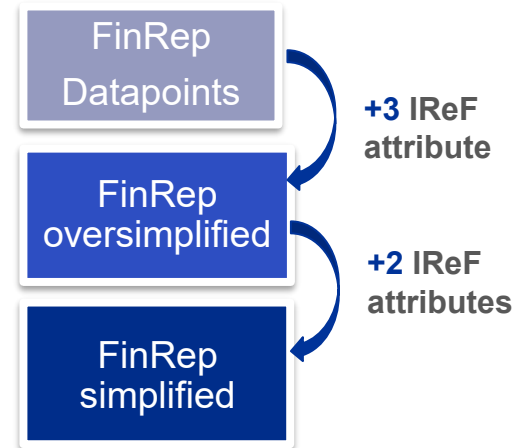
How to extend the IReF data model to bridge to FinRep solo

Methodology

- **Decompose FinRep solo requirements into IReF concepts**
 - **Respective attributes and content** to be included in IReF
 - **Mapping not always 1:1** as single FinRep data point could be derived via several attributes / members in domains of the IReF LDM

Bridge the different levels of FinRep solo

- IReF attributes can be bridged to different levels of FinRep solo with minor additions:
 - Derivative type, Observed agent role (for derivatives) and Protection allocated value are needed to fulfil Oversimplified requirements compared to Datapoints
 - Fair value hierarchy and Accumulated change in fair value before taxes are needed to fulfil Simplified requirements compared to Oversimplified



How to close the gaps between current statistical reporting and prudential reporting in practice

Baseline 1



Content included in the IReF to fulfil statistical purposes

E.g. Accounting classification, Carrying amount, Item type

Extension 1



Baseline attributes extended to other instruments

For example, attributes included in baseline for loans added also for securities - e.g. Accumulated impairment amount, Forbearance status, Default status

Extension 2



New attributes for some instruments

Added only to instruments where needed – not necessary added for all instruments
E.g. Notional amount, Gross carrying amount, Fair value hierarchy.

Extension 3



New content

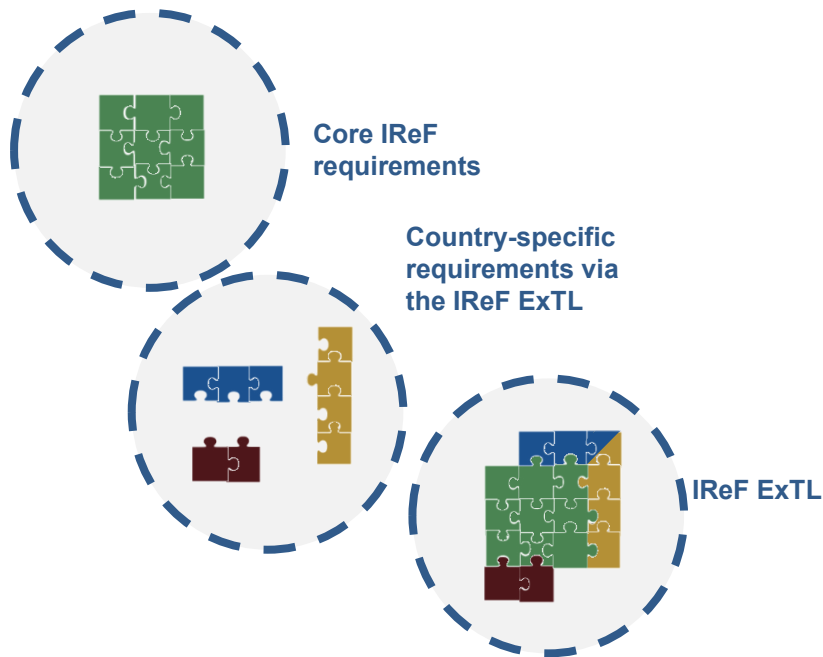
Advances aligned with loans, Loan commitments given (households), Financial guarantees given, Other commitments given

IReF

FINREP solo

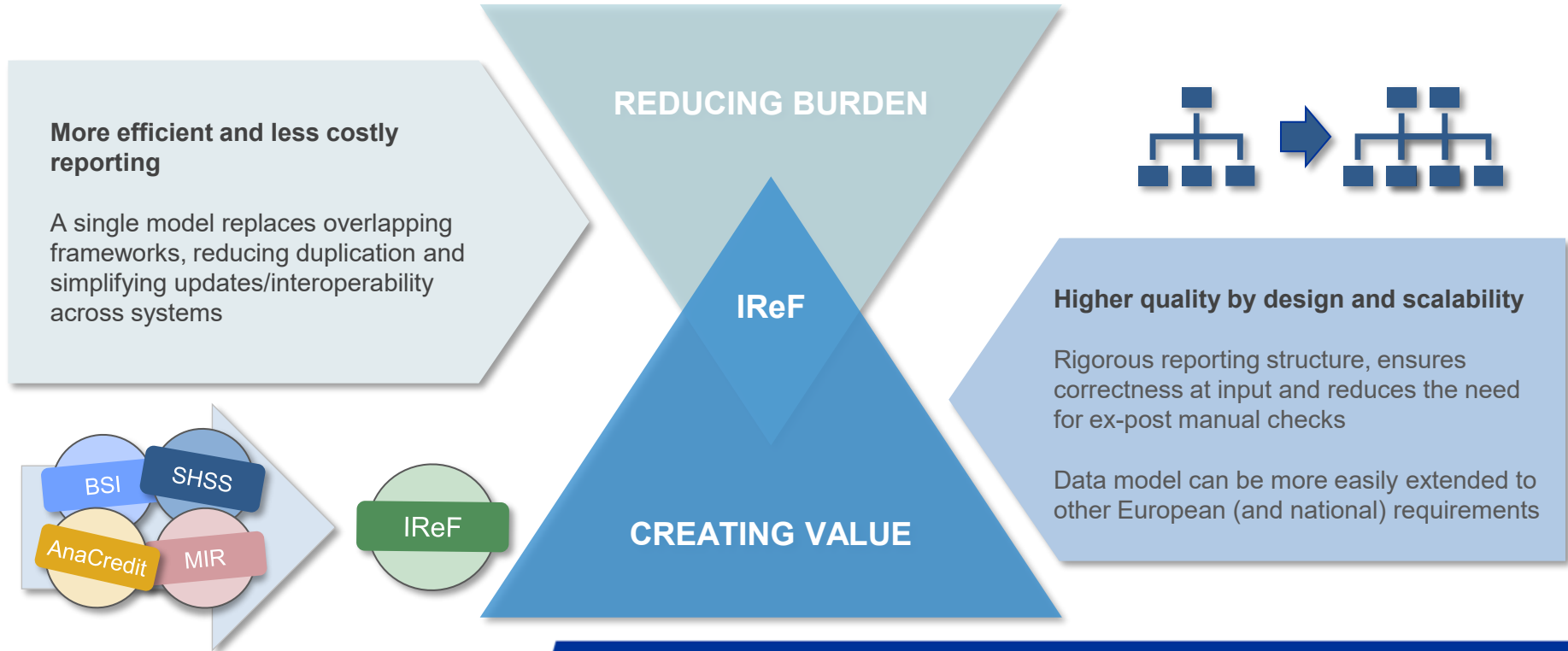
The IReF Extended Technical Layer (ExTL)

Metadata layer complementing the core IReF with the country-specific requirements (CSRs) remaining after the transition to IReF

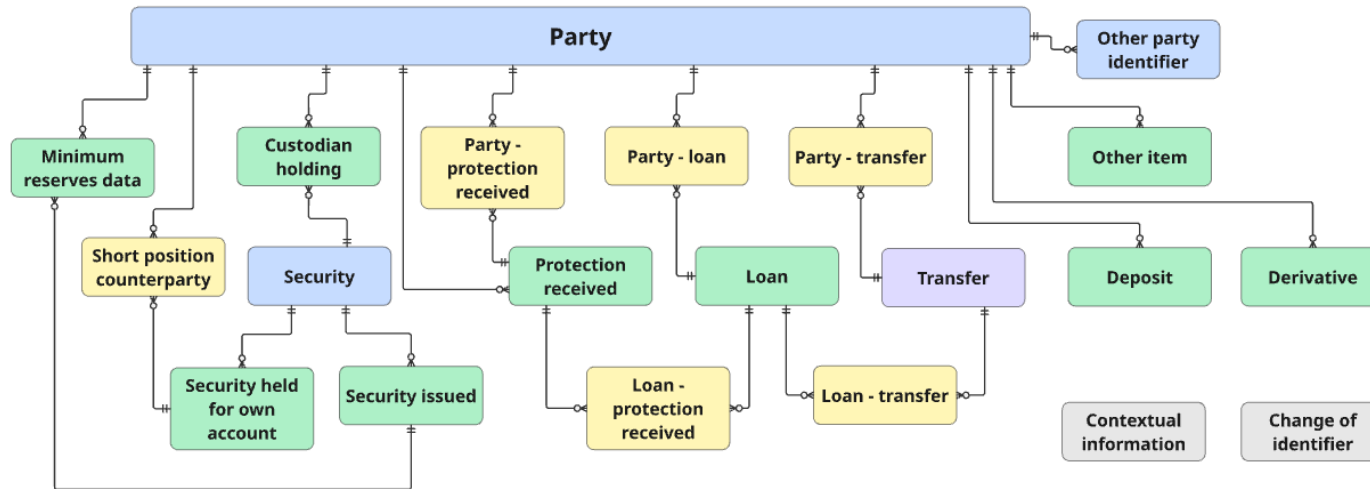


- Semantic integration of national concepts with core IReF, leading to **harmonisation of terms and definitions across countries**
- Definition of an integrated logical data model (LDM) that embeds core IReF and residual CSRs
- Derivation of national reporting schemes from the ExTL LDM to **ensure that CSRs could be collected as a complement to core IReF** (i.e. to be used in national legislation)

Technology-independent and unambiguous representation of reporting requirements



The IReF Logical Data Model (LDM)



Reference data

Items

Linking tables

Transfer

Complementary tables

- Realised in **close collaboration between the IReF and BIRD Teams** (e.g. alignment of naming convention and consultation with the banking industry)
- **Same model for aggregated and granular reporting**

The actual IReF LDM will not necessarily resemble this example

Preparing for the IReF implementation



Frontloading activities ensuring a smooth changeover

Address structural data quality issues within current datasets **upfront**, to allow smooth transition towards IReF



A robust data quality management framework for IReF

Data quality requirements will be applied at the early stage of data collection cycle, e.g. **failure** with certain **data quality checks will lead to rejection** in data reception

Banking industry is invited to **ensuring the completeness and consistency of existing data collections** to support smooth transition towards IReF

More information will be **provided early in time** to the banking industry

How can the banking industry support the project?



BIRD subgroup on IReF

Practical testing of the data model

New call for participation in Q4 2026



Public consultation

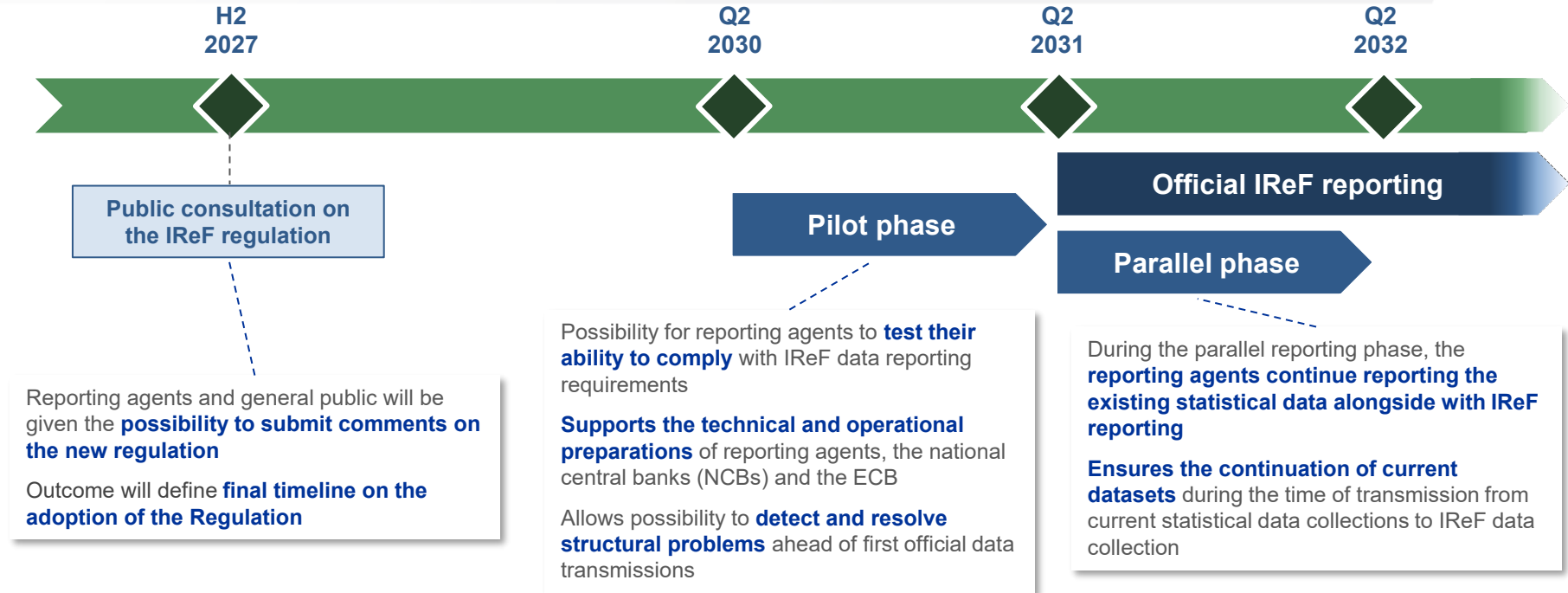
Possibility to comment on draft IReF Regulation



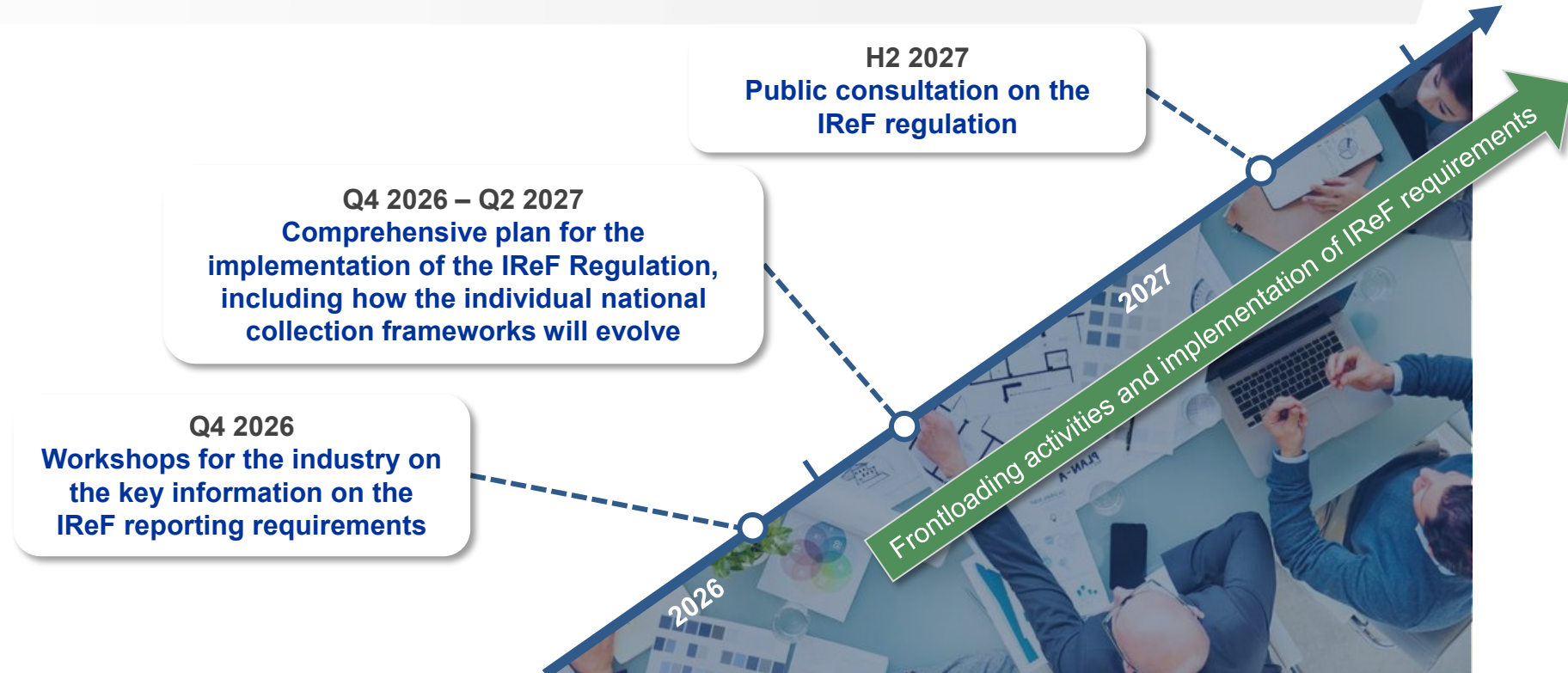
Pilot reporting phase

On-boarding towards the IReF data collection

Key milestones



Way forward: Intermediate activities



For more information



Website

https://www.ecb.europa.eu/stats/ecb_statistics/reporting/IReF/html/index.en.html



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Thank you!

