XBRL EUROPE BANK & INSURANCE WORKING GROUP POC

Illustrate that a full XBRL coverage for:

- Granular data, issued from the ANACREDIT and SHS frameworks (we will create specific taxonomies or use exiting PoCs)
- Aggregated data, issued form the FINREP framework (we will use existing EBA/ECB taxonomies)
- Controls, issues from those frameworks and regulations (we will consider formulae)

Is a feasible and efficient solution for financial regulatory reporting

When:

- Adequate XBRL options are used (we will explore Dimensions, XBRL CSV ...)
- A meaningful business model is used to defined variables and dimensions across the various framework
 - (we will use common variables/dimensions/domains from BIRD)
- High volumes are considered
 (we will generate high volumes or granular data)

Business cases:

Granular data on securities hold by groups (SHS) and accounting data of the groups regarding to securities in assets (FINREP)

<u>Granular data on loans given by banks (ANACREDIT) and accounting data of the groups regarding o</u> <u>loans by counterparty sector (FINREP)</u>

TO DO:

Define indicators to include in the Poc (see minimal information proposed hereunder)

Match those with BIRD Variables/Dimensions/Domain members

Convert into a taxonomy

Discuss best XBRL approach for reports (XBRL, iXBRL, XBRL-CSV)

Create examples

MINIMAL INFORMATION PROPOSED FOR THE POC

A. SECURITIES SHS transactions / To be linked with FINREP 2.9 F04

https://www.ecb.europa.eu/ecb/legal/pdf/celex 02013o0007-20181001 en txt pdf.pdf

ANNEX I - PART II Holdings of securities by reporting groups

Table 1 / 1. General Information

Reference period

Table 2 / 1. Holder related information

Reporting group LEI

Entity LEI

Reporting group name

Entity name

Table 2 / 2. Securities related information

Nominal currency

Format

Positions

Table 2 / 3. Accounting and risk related information

Accounting standard

Carrying amount

Accumulated impairment amount

Accounting classification of instruments

Accumulated changes in fair value due to credit risk

Table 3/ Reference data

ISIN Code

A. LOANS - ANACREDIT transactions / To be linked with FINREP 2.9 F04

https://www.ecb.europa.eu/stats/money/aggregates/anacredit/shared/pdf/AnaCredit_Manual_Part_ __III_Examples_of_complete_reports.xlsx?df9bb6a689aabc78fb64d395a81d6355_

Instrument dataset

- Reporting reference date
- Reporting agent identifier

- Observed agent identifier
- Contract identifier
- Instrument identifier

Accounting dataset

- Accounting classification of instruments
- Accumulated impairment amount
- Accumulated changes in fair value due to credit risk
- Carrying amount

Counterparty reference dataset

- Counterparty identifier
- LEI
- Institutional sector
- Economic activity