

## The European Banking Authority: Updates on FINREP and COREP V2.0

18 June 2013 | London

Andreas Weller | Head of IT, EBA Chairmen of XBRL Group EBA

© EBA | European Banking Authority

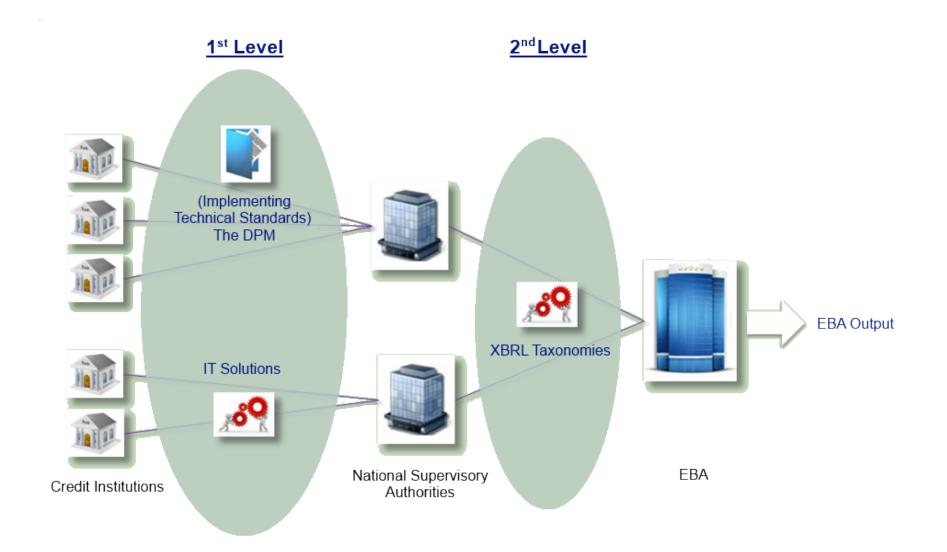
## Context

The CRDIV Implementing Technical Standards will significantly change the XBRL landscape in the banking sector, across the EEA, on the 1<sup>st</sup> Jan 2014

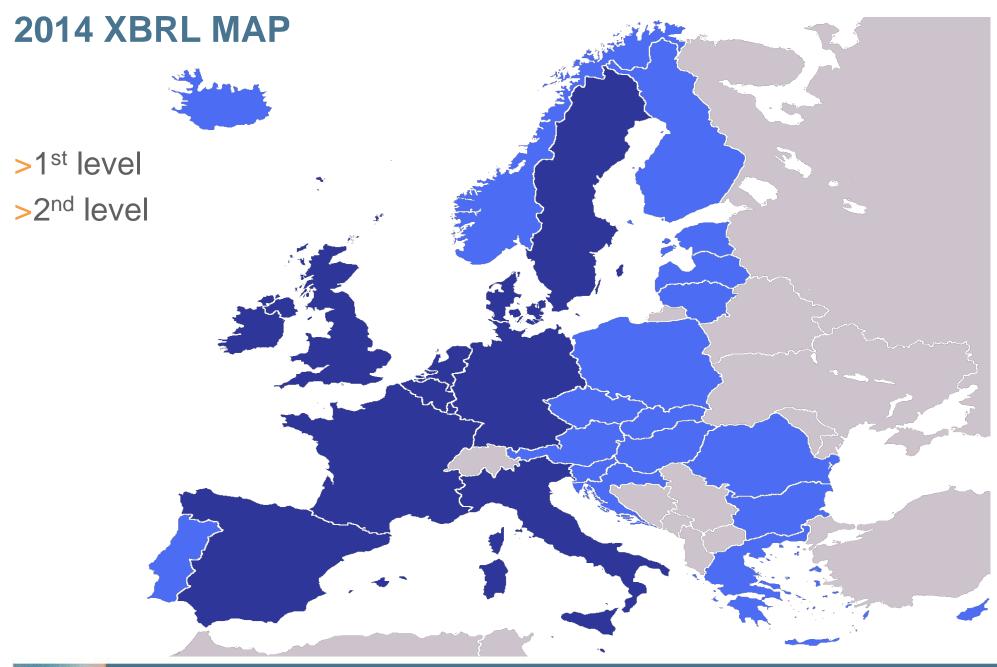




# **Supervisory Reporting**









## **ITS** map

•

#### **ITS map**

April 2013

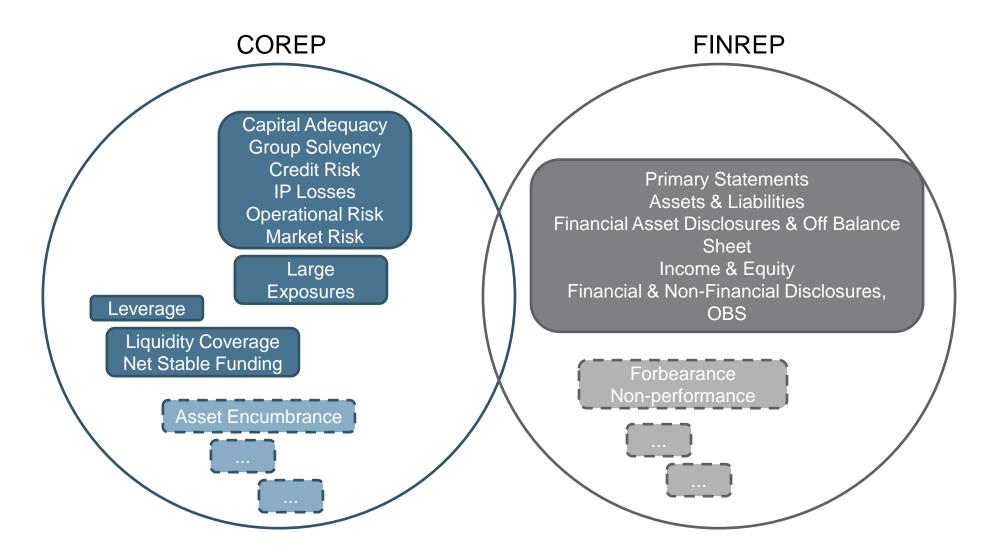


2

0



## The Frameworks





**Common XBRL Misconceptions** 

#### ...and the COREP and FINREP Misconceptions





I am not sure to use which tag!

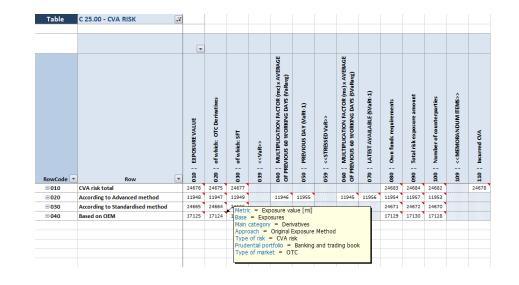
• Look in the Data Point Model (DPM), identify the data point and understand the description.

| Table        | C 25.00 - CVA RISK               | A                  |                               |  |                              |   |                           |  |   |                                |                            |                                |                              |  |                  |
|--------------|----------------------------------|--------------------|-------------------------------|--|------------------------------|---|---------------------------|--|---|--------------------------------|----------------------------|--------------------------------|------------------------------|--|------------------|
|              |                                  |                    |                               |  |                              |   |                           |  |   |                                |                            |                                |                              |  |                  |
|              |                                  |                    |                               |  |                              |   |                           |  |   |                                |                            |                                |                              |  |                  |
|              |                                  | 0   EXPOSURE VALUE | 0 ¦ of which: OTC Derivatives | 0 ¦ of which: SFT  | 9   < <var>&gt;</var>        | 040   MULTIPLICATION FACTOR (mc) x AVERAGE<br>OF PREVIOUS 60 WORKING DAYS (Yaflavg) | 0   PREVIOUS DAY (VaRt-1) | 9 ¦ < <stressed var="">&gt;</stressed> | 060   MULTIPLICATION FACTOR (ms) x AVERAGE<br>OF PREVIOUS 60 WORKING DAYS (SVaRavg) | 0 ¦ LATEST AVAILABLE (SVaRt-1) | 0   Own funds requirements | 0 ¦ Total risk exposure amount | 0   Number of counterparties | 9   < <memorandum items="">&gt;</memorandum> | 0   Incurred CVA |
| RowCode 💌    | Row                              | - 8                | 8                             | 030  | 039                          | 040<br>OF P   | 050                       | 059                                    | 060<br>OF F   | 020                            | 080                        | 060                            | ğ                            | 109  | 1                |
| ■010         | CVA risk total                   | 24676              | 24675                         | 24677  |                              |   |                           |  |   |                                | 24683                      | 24684                          | 24682                        |  | 24678            |
|              | According to Advanced method     | 11948              | 11947                         | 11949  |                              | 11946   | 11955                     |  | 11945   | 11956                          | 11954                      | 11957                          | 11953                        |  |                  |
| <b>030</b>   | According to Standardised method | 24665              | 24664                         | Metric   | Metric = Exposure value [mi] |   |                           |  |   |                                |                            |                                |                              |  |                  |
| <b>□ 040</b> | Based on OEM                     | 17125              | 17124                         | <sup>1</sup> Base  | = Expo                       | osures  |                           |  |   |                                | 17129                      | 17130                          | 17128                        |  |                  |
|              |                                  |                    |                               | Main category = Derivatives<br>Approach = Original Exposure Method<br>Type of risk = CVA risk<br>Prudential portfolio = Banking and trading book<br>Type of market = OTC |                              |   |                           |  |   |                                |                            |                                |                              |  |                  |



## Why is this problematic?

- The company data is organized different and/or spread though different systems.
- What change with the new versions.
- Transparent = powerful DPM
- Harmonisation = more knowledged people in Europe
  Consistency = FINREP and COREP are not more stand alone





#### **Outsourcing XBRL tagging is the best option**

Outsourcing just for tagging has many disadvantages

#### • In house tagging is the best option.

#### Why?

- You can reuse efficient and optimal your existing internal data.
- The accountability for the credit institution seems to be shifting to the outsourcer, but it does not.
- Errors can be understood and internal processes can be optimised.
- The internal knowledge will grow and synergies with other functions can be realised
- Shorter turn around times



XBRL makes companies too transparent.

•XBRL in no way requires a company to change how, what, or when to do regulatory reporting.

- •CRDIV has this objective.
- •XBRL does require not more data as any proprietary format.
- •CRDIV/ITS request more data.
- •Credit Institutions report the same information, but XBRL presents it in a computer readable format to make it more digestible.
- •CRDIV trigger the complexity, XBRL trigger the standardisation and finally reduce the burden to the credit institutions.



## **Expected Results**

Harmonized EEA Data

Transparency

Consistency





## **Contact information**

#### **Andreas Weller**

#### **European Banking Authority**

Floor 18 | Tower 42 | 25 Old Broad Street London EC2N 1HQ | United Kingdom t +44 (0)20 7933 9900 f +44 (0)20 7382 1771 info@eba.europa.eu www.eba.europa.eu

