

ERM Quality Management

Producers meeting Amsterdam

Ben Bruns

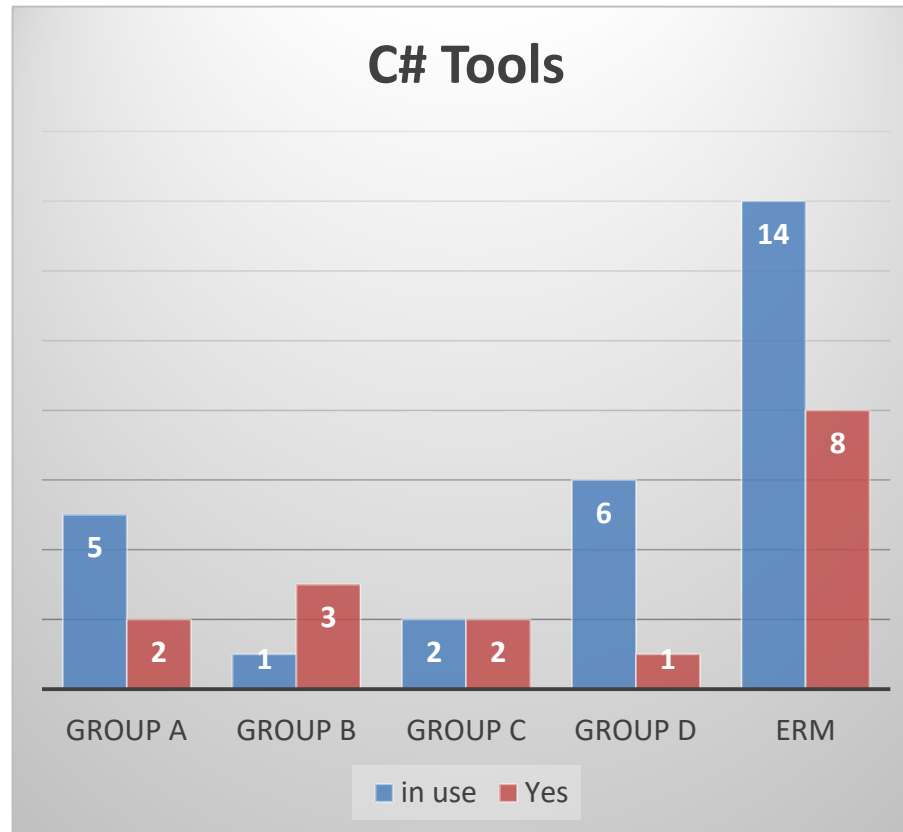
Sept 2016





C# Tools: Status 2014

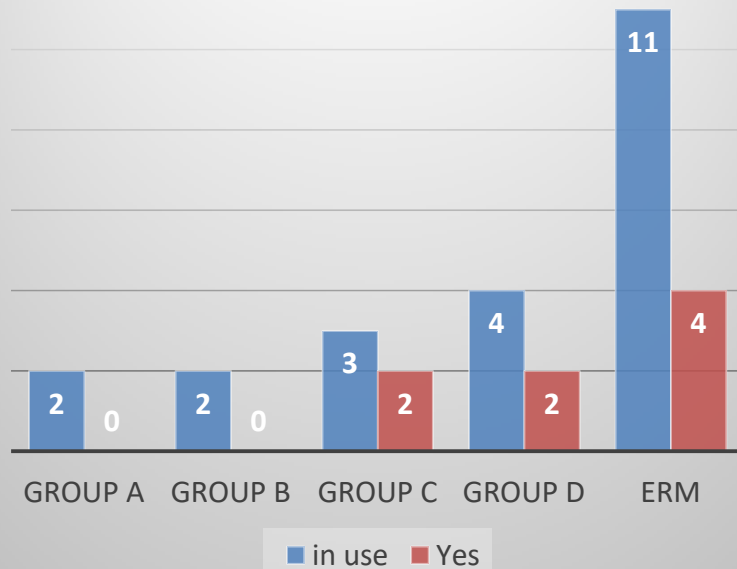
- Use of C# Tools



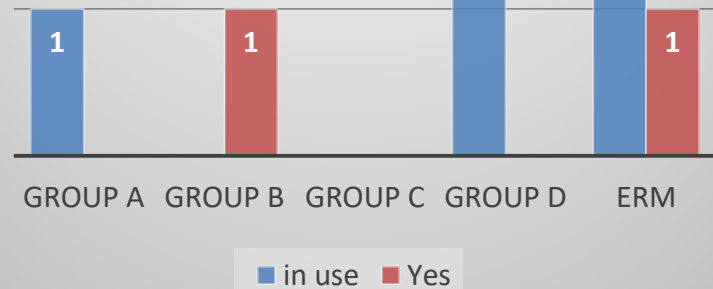
ERM Production Platform: Status 2014

- Production Mapping (PLTS) & Data Reviewer

PLTS & Data Reviewer



Data Reviewer
(Standalone)



Other tools

- ExM Python tools ING-Fr
- FME workbenches Kadaster NL



Production plan

- 4 Years Production Programme
(2015_4Years_Production_Programme_Final.pdf)
- Annual Production Plan
(EG_ProductionPlan2016_Final.pdf)
- National Production Plans
(EG_NationalProductionPlan2016_XX.docx)



Production Guidance

Technical Guidance

(D21_ERMTechnicalGuide_v48.doc)

(EdgeMatchingRules_v31.doc)

Populate InspireIDs

(EG_PopulatingINSPIREUIDs_v10_final.docx)



Validation documents

Validation Report + tools document

(ERM_v48_Validation_GDB_20150616)

Validation Report

(ICC_ERM_v47_ValidationReport_template.xls)

Data Validation documents

D51_DataValidationSpecifications_V47_20130522.doc

ERM_DataValidationSpecifications_MinReq_V47_20130522.doc

ErrorsFoundAggregationPhase_BKG_v1.xls (before release) and ErrorsInFinalERMv81.doc



Meta Data

Metadata NMCA level

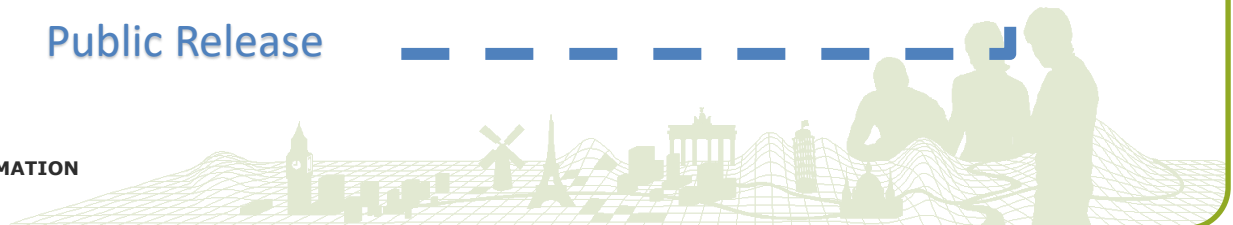
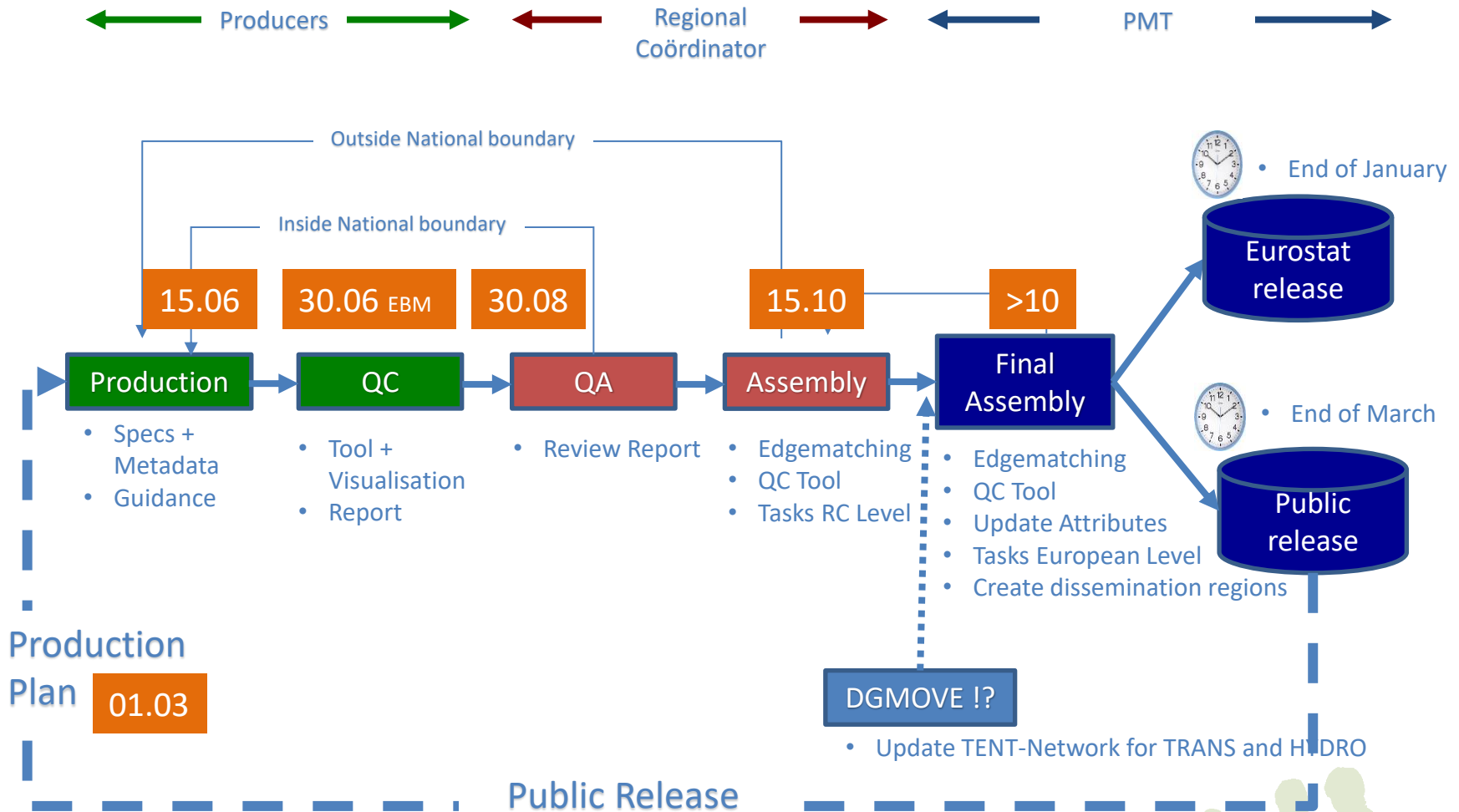
- ICC_ERM_V80_Lineage.doc
- ICC_ERM_V80_Lineage.xls

Metadata Full Europa

- ERM_v90_QA_ALL_20160317_GroupsABCD_forReport_final.xls
- ERM_v91_Lineage_FullEurope.doc



New approach (1)



New approach (2 ?)

- Simplify documentation
- One QC Python tool ?
 - based on ExM validation Python ING-Fr
 - ArcGIS version
- One QC visualisation template

