

EuroBoundaryMap Production 2016

Jörgen Spradau / BKG

Webinar Technical Meeting of the EG Data Producers,
01.03.2016



EBM production management

- New EBM Technical Manager:
Jörgen Spradau / BKG
- New email contact: ebm@bkg.bund.de
- Previous EBM Technical Manager Marcus Brühl:
 - will support Jörgen Spradau, if special EBM issues arise
 - will keep the responsibility for ELF International Boundaries



Production Plan 2016

- EG_ProductionPlan2016_Final.pfd
 - New combined workplan for EBM, ERM (EGM)
 - Describes all deliverables of NMCAs
- EG_NationalProductionPlan2016_XX.docx
 - Please fill in this small questionnaire and return it by 24.03.2016
- EG_Production_Contacts.xlsx
 - Please check the contact information for your NMCA
 - The excel file is split into 6 table sheets (to avoid redundancy)– please check each sheet



EBM v10.0

- Finalised end of 2015
 - Delivered to Eurostat: 5.1.2016
 - Official product release
- Distributed to customers/VARs
(February 2016)

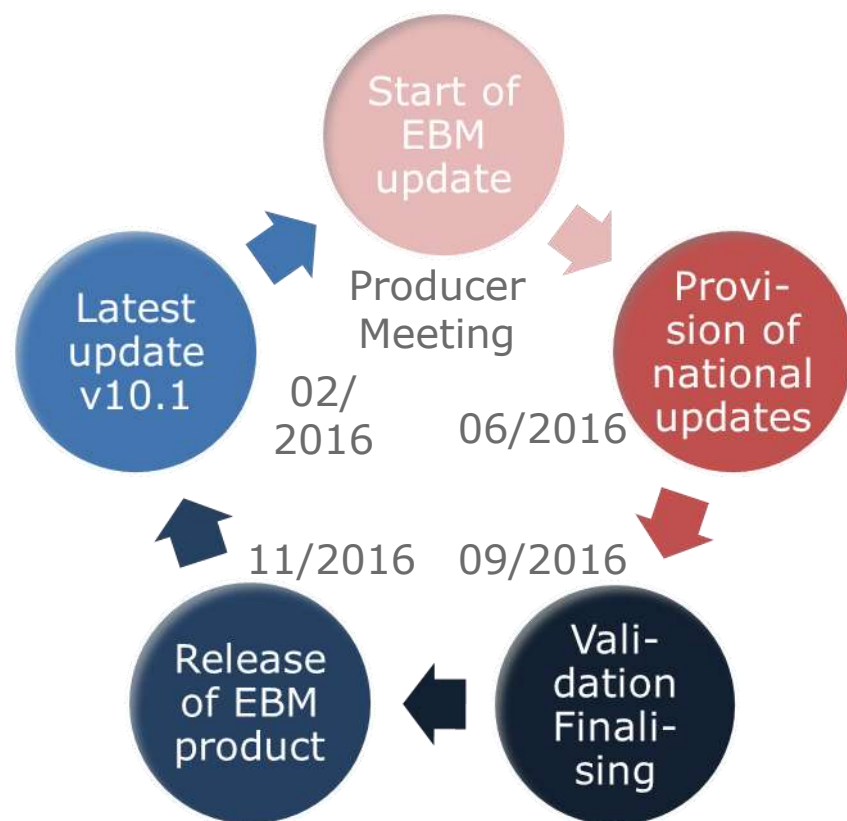
EBM v10.1

- Additional validation of LAU/NUTS matching (18.02.2016)
- Only slight corrections for Bulgaria
- Basis for next EBM update



EBM v11.0 update

- Reference date: **1.1.2016**
- Delivery date of the update: **30th June**



New Data exchange

FTP server:

For all data exchange of EBM, ERM and ELF_IB

Adress: <ftp://ftp.bkg.bund.de>

user: nmca

password: grt56,n

directory: EBM, ERM and ELF_InternationalBoundary

Alternative via post:

EBM:

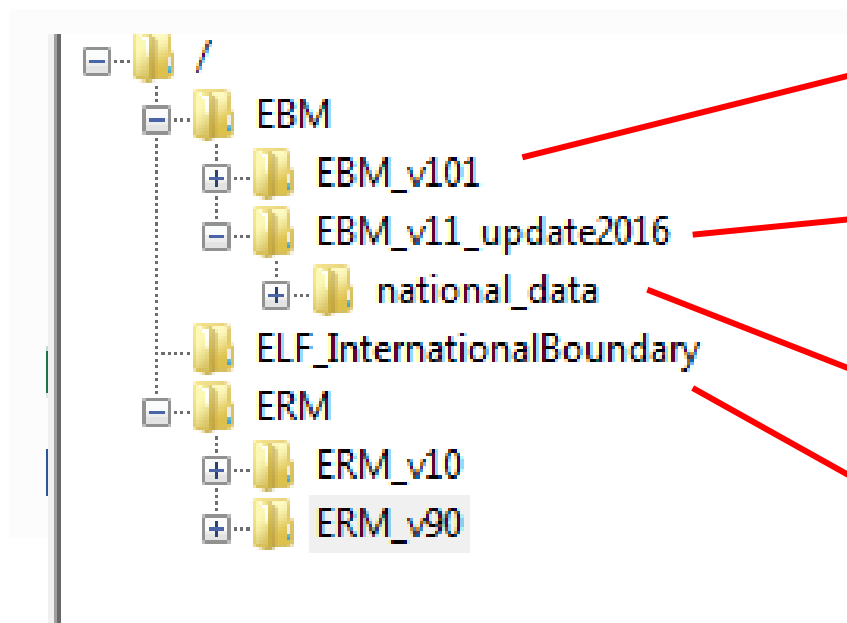
Bundesamt für Kartographie und Geodäsie
z.Hd. Herrn Jörgen Spradau
Richard-Strauss-Allee 11
60598 Frankfurt am Main
Germany

ERM:

Directly to Region Coordinator



EBM v11.0 update



as provided to
Eurostat/customers

additional material for
EBM update (incl.
Spec/TG)

Metadata
Excelsheets

common international
boundaries EBM/ERM

return questionnaire
until **24.3.2016**

→ *EBM_Contacts.xls*



ELF International Boundaries

- NMCAs are not allowed to make any changes on these boundaries on their own.
- In case of issues → contact ebm@bkg.bund.de
- Open: integration of new country datasets from Albania and Bosnia and Herzegovina
- Please keep in mind:

We don't aim to find the legally defined international boundaries. We do need pragmatic solution how to represent the boundaries in medium scale for the products EBM and ERM.



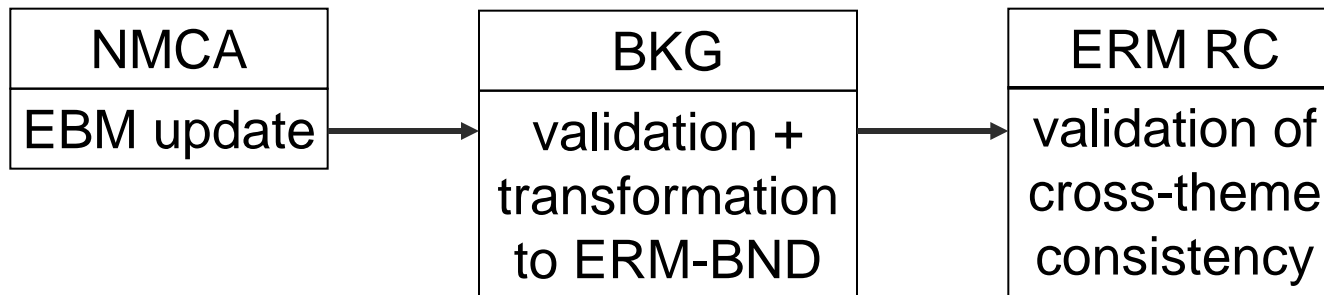
ELF International Boundaries

- ELF_IB_Regional_v4.gdb (on FTP server):
 - InternationalBoundary:
 - Have to be used for EBM/ERM
 - MaritimeBoundary:
 - 'territorial sea' or 'exclusive economic zone' (used for ERM SeaA)
 - Coastline_SeaLimit_EBM / Coastline_SeaLimit_ERM:
 - both versions are mostly very similar – but not checked in detail
 - ConnectingFeaturePoint
 - stores points on the international boundaries, where the edge matching of topographic data has been already agreed for ERM
 - match your ERM updates to these points (or use them to discuss edge matching with neighbouring countries)



Consistency EBM – ERM-BND

- established workflow:



- pro:
 - same geometry for international boundaries, national boundaries and coastlines among the products
- cons:
 - Existences of older themes/data may have other boundaries



EBM outlook

- Future of EBM:
 - Fulfil the contract with Eurostat (until EBM v13.0)
 - Establish the offline product
- General idea for EBM:
 - Fasten production
 - Optimizing centralized workflow
 - Developing tools
 - Create more synergies between ERM and EBM
 - Discussion started
 - Migration to ELF



Thanks for your attention!

