

# New fields: PFRA

- CrossBorderRelationship
- CrossBorderFloodLocationCode
- OtherAssociatedFloodLocations
- FloodLocationCode
- FloodLocationName
- SpecificAreaCode
- SpecificAreaName

# Changes: PFRA

- New options in DateOfCommencement (past: DatePastFloods):  
-7777, -8888, -9999
- New value in Codelist TypeOfPotentialCons.: 'Not applicable'
- NameOfLocation renamed in NameOfFloodEvent

# Deleted or concentrated: PFRA

- OtherAreaName
- AllTypesFlood
- FloodType seperated in
  - SourceOfFlooding, MechanismOfFlooding and CharacteristicsOfFlooding
- HealthDegree seperated in
  - HealthDegreeTotalDamage, HealthDegreeTotalDamageGDP, HealthDegreeTotalDamageClass
- EnvironmentDegree seperated in
  - EnvironmentDegreeTotalDamage, EnvironmentDegreeTotalDamageGDP, EnvironmentDegreeTotalDamageClass
- CulturalDegree seperated in
  - CulturalDegreeTotalDamage, CulturalDegreeTotalDamageGDP, CulturalDegreeTotalDamageClass
- EconomicDegree seperated in
  - EconomicDegreeTotalDamage, EconomicDegreeTotalDamageGDP, EconomicDegreeTotalDamageClass

- RBD\_CD
- WA\_CD
- PLANU\_CD
  
- CrossBorderRelationship
- CrossBorderFloodLocationCode
  
- FloodType seperated in
  - SourceOfFlooding, MechanismOfFlooding and CharacteristicsOfFlooding

# Cross-border water bodies

- Existing field: RWSEG / GroupCode
- Countries have to agree to a shared code
- The code has to follow the syntax:  
    <CountryStateCode>\_<Any\_Code><\_Int>

For example:

- DESN\_4711\_Int
- CZXX\_1234\_Int
- The CountryStateCode could be built by the country which has the bigger part of the water body.

## Contact

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