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SAVA GIS DATA POLICY

Policy on the exchange and use of Sava GIS data and information

Version 1.0

Prepared by: International Sava River Basin Commission (Sava Commission) in cooperation with the Parties to the Framework Agreement on the Sava River Basin (Bosnia and Herzegovina, Croatia, Serbia and Slovenia).

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Preamble

Geographical Information System of the Sava River Basin – Sava GIS is a seamless, independent geoinformation system of the International Sava River Basin Commission (Sava Commission) for timely and open access to integrated data, products, information, services and tools with sufficient accuracy and precision in order to address important water management issues in the Sava River Basin.

Sava GIS is driven by open and service oriented architecture, interoperability standards and common data specification that enables sharing of geospatial information, metadata cataloguing and harvesting, server side tool components that enable mapping services, visualisation and reporting between the Parties to the Framework Agreement on the Sava River Basin (Bosnia and Herzegovina, Croatia, Serbia and Slovenia). Based on the Memorandum of Understanding on cooperation between the Sava Commission and Montenegro, Montenegro also contribute to and use Sava GIS.

By this Policy on the exchange and use of Sava GIS data and information (Sava GIS Data Policy) the Sava Commission establishes principles and requirements for collecting and sharing geospatial data and metadata between the data providers and data receivers. This Sava GIS Data Policy also establishes the requirements and conditions of data administration and using by the Sava Commission and projects implementing by the Sava Commission as well as sharing and promoting secondary data use.

The Sava GIS Data Policy applies for the current status of available data and information in Sava GIS and may be amended for the subsequent reviews.

1. Principles

- 1.1. The Sava GIS Data Policy operates on the principal of the Framework Agreement on the Sava River Basin (FASRB) with the aim of encouraging the widespread use of the data for national and regional purposes.
- 1.2. The Sava GIS Data Policy do not infringe on the ownership rights of the data transmitted to Sava GIS by the Parties to FASRB (and their national agencies) and other data providers.
- 1.3. The Parties to FASRB and other data providers are encouraged to transfer to Sava GIS unrestricted, quality controlled, selected data, together with metadata.
- 1.4. The Sava GIS Data Policy applies to all organizations responsible for the implementation of FASRB which may provide or receive data or information under this policy, the Sava Commission and its Secretariat, expert groups and working bodies as well as experts working for the Sava Commission.

2. Definitions

- 2.1. Sava GIS platform all server application components that constitute Sava GIS installed and stored at the infrastructure in premises of the Sava Commission (database, geoportal and related web applications, metadata catalogue, geo and web servers).
- 2.2. Sava GIS data all data and information available in Sava GIS that includes:

 *Datasets (1) geospatial data and information which have an implicit or explicit association with a location and (2) attribute data that define property of geospatial objects
 - *Metadata* description of Sava GIS dataset or web service in a way that provides users with sufficient information to understand its potential, restrictions or security requirements.
 - Web Services in context of Sava GIS, an Open Geospatial Consortium (OGC) compliant service that provides access to spatial datasets in web map (Web Map Service WMS) or feature (Web Feature Service WFS) form.
- 2.3. Sava GIS data providers all organizations responsible for the implementation of FASRB which may provide data or information under this Policy. Each data provider is undisputed

- owner of their data and metadata that are uploaded to Sava GIS platform. Each data provider have rights to use all available Sava GIS datasets, web services and metadata,
- 2.4. Sava GIS data receivers all organizations responsible for the implementation of FASRB or organizations that are not responsible for the implementation of FASRB but may receive rights to use the Sava GIS datasets, web services and metadata.
- 2.5. Sava GIS data administrator the Secretariat of the Sava Commission. The Sava Commission is not the owner of data, but it is entrusted with safe storage, managing and using of the data and implementation of this Data Policy.

3. Organisations covered

- 3.1. The organisations which may provide (data provider) or receive (data receiver) data or information under this Policy are listed in Annex I. This list comprise the Sava Commission, all primary data provider organizations and other organisation, responsible for implementation of the FASRB, which may provide or receive data.
- 3.2. The Sava Commission is responsible for implementing and supporting the Sava GIS Data Policy and providing guidance and technical assistance where feasible and appropriate in implementing and improving the requirements of this Policy.

4. Data covered

- 4.1. A complete list of the following Sava GIS datasets, which are currently held by the data providers, are available in Annex II.
- 4.2. This Sava GIS Data Policy recognises that some data providers do not currently hold all of the data and information. Where data is not currently held, the relevant data provider will consider whether extension of current data collection and monitoring (and/or data processing) programmes would be possible in order to supply such data and/or information in future.
- 4.3. All Sava GIS datasets are classified in the following categories, according to ISO 19115 and their implementation related to Sava GIS datasets and user groups:

Value	Definition by ISO 19115	Sava GIS related usage	
unclassified	available for general disclosure	available for all users with download	
	-	rights only for registered users	
restricted	not for general disclosure	available for registered users	
confidential	available for someone who can	available for entrusted (and all	
	be entrusted with information	higher-level) users	

4.4. The provision of this classification in the metadata of national datasets is mandatory as classification hierarchy is used for granting access to Sava GIS various users' groups.

5. Roles and responsibilities

- 5.1. Sava GIS platform distinguishes two main user category: registered and unregistered (public) users related to access to the data and to roles which the user has on specific datasets.
- 5.1.1. Unregistered (public) users

"Public user" – user profile with possibility to access unclassified Sava GIS datasets, information, metadata, reports and maps without need to login.

5.1.2. Registered users

"Viewer" – user profile with possibility to access unclassified and restricted Sava GIS datasets, information, metadata, reports and maps after login with the right to download data within Sava GIS Geoportal or its web services. A user with this profile is registered in Sava GIS geoportal.

"Editor" – user profile with the right to view, upload, and download data with the possibility of editing the attribute data within Sava GIS Geoportal. Upload and editing rights are limited to country-specific access meaning that each editor user belonging to a user group (Bosnia

and Herzegovina, Croatia, Montenegro, Serbia, Slovenia and Undefined) that define rights to view, create, update or delete data and metadata, depending on data or metadata.

Editors are committed to make efforts for maintaining and improving the quality and compliance of provided data and information by applying appropriate quality control procedures.

5.1.3. Administrator

"Administrator" – user profile that is defined as highest authority level in Sava GIS and can create new or edit existing users, change user groups or change the user roles and rights for use of all modules and functionality of Sava GIS geoportal, metadata catalogue and access to data. Data Administrator grant roles and responsibilities to all users, activate and/or deactivate datasets and metadata records posted to the Sava GIS platform, provide technical support for the Sava GIS system administration.

This user profile gives a user rights to make new and edit existing rules for users viewing map module of geoportal via admin module of Sava GIS portal as well as to directly access and manage central database.

- 5.2. Members of the Sava Commission, Expert Groups and Task Groups nominated by the Parties to FASRB are automatically becomes registered users.
- 5.3. Members of the Permanent Expert Groups are automatically given Editor profile for their respective country, while data upload rights are limited solely to the Permanent Expert Group for GIS and the Permanent Expert Group for Hydrological and Meteorological Issues.
- 5.4. In addition, each data provider and data receivers are authorised to nominate additional users to the registered user category only upon prior request and permission of all data providers. The request should precisely and unambiguously define which data and information are required and by whom, including details concerning the exact purpose. The data provider(s) will respond to all such requests within 15 days of receiving a written request. If no response is delivered within 15 days, it will be presumed that permission of access and use of data and products is given.
- 5.5. In case that the unregistered (public) users intends to access to restricted datasets that will be possible only upon prior request and permission of the data provider(s) responsible for requested data. Requests for access must reach the Administrator in written form: email, fax or letter precisely and unambiguously define which data and information are required and by whom, including details concerning the exact purpose. The data provider(s) will respond to all such requests within 15 days of receiving a written request. If no response is delivered within 15 days, it will be presumed that permission of access and use of data and products is given. After approval of request data user will sign the declaration available in Annex III.
- 5.6. Appropriate use of data and information exchanged in accordance with the Policy is responsibility of all users. The data provider does not bear any liability for use of data and information
- 5.7. The management of users and their categories (defining the access rights) is implemented by the Secretariat of the Sava Commission. The Sava Commission is also authorised to nominate persons for the Editor and Administrator user profile categories. The list of the persons nominated or registered to the various user categories will be published for internal usage.

6. Data collection, use and redistribution

- 6.1. Data and information collection and upload procedures will be described in a separate document.
- 6.2. Data or information exchanged in accordance with the Data Policy may be used in connection with all activities that assist in the management of the Sava River Basin.
- 6.3. Data providers and data receivers may use all data and information exchanged under this Policy, but retains solely ownership rights concerning its own data and information.
- 6.4. Data providers and data receivers (other than the Sava Commission) may not redistribute data or information exchanged under this Policy to any third party without the prior agreement or consent of the data provider(s).

- 6.5. In case that the data provider and data receivers intends to redistribute data and information of another country(s), that will be possible only upon prior request and permission of the data providers(s). The Request should precisely and unambiguously define which data and information are required and by whom, including details concerning the exact purpose. The data provider(s) will respond to all such requests within 15 days of receiving a written request. If no response is delivered within 15 days, it will be presumed that permission of access and use of data and products is given.
- 6.6. The Sava Commission may publish data or information exchanged under this Policy in its publications and may also redistribute data and information publically via its online web-portal for purposes covered by the FASRB.

7. Ownership and acknowledgment

- 7.1. The provision of data or information under this Policy confers only a right for the Data Receiver to use it as detailed in chapters 5 and 6. Ownership of the data or information will not be transferred.
- 7.2. In any publications, reports or products arising from use of the data or information, the Data Receiver undertakes to acknowledge the Data Provider as the source.

8. Data Charging

8.1. Data and information available on Sava GIS platform will be released freely and without charge.

9. Revision of Annexes

- 9.1. Annexes will be revised at least once every two years and updated, where necessary, to ensure that reflect the current needs. Main expected drivers for document improvement are standardization for data collection and exchange as well as their management required by EU regulations. Updated versions of the document are expected to include alignment of data capturing methods, data formats, exchange methods and metadata wherever possible.
- 9.2. The Sava Commission will be informed about need of annexes update.

10. Contacts

10.1. The Secretariat of the Sava Commission has direct functional responsibility and accountability on behalf of the Sava Commission for all areas of work that are covered by this Policy, and its related procedures.

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REFERENCES

- Framework Agreement on the Sava River Basin, Bosnia and Herzegovina, Republic of Croatia, Republic of Slovenia and Federal Republic of Yugoslavia, signed in Kranjska Gora (Slovenia) on 3 December 2002
- Memorandum of Understanding on cooperation between the International Sava River Basin Commission and Montenegro, International Sava River Basin Commission and Montenegro, signed in Belgrade (Serbia) on 9 December 2013
- Strategy on Implementation of the Framework Agreement on the Sava River Basin, International Sava River Basin Commission, 2011
- Sava GIS Strategy, International Sava River Basin Commission, 2008
- Policy on the Exchange of Hydrological and Meteorological Data and Information in the Sava River Basin, 2014

ANNEX I: Organisations covered by the Policy

- I.1. International Sava River Basin Commission (administrator and data receiver)
- I.2. National organizations (data providers and receivers)

Country	Name of organisation	
Bosnia and Herzegovina	Sava River Watershed Agency	
	Public institution "Vode Srpske"	
	Federal Hydrometeorological Service	
	Republic Hydro-Meteorological Service of Republic of Srpska	
Croatia	Hrvatske vode	
	Meteorological and Hydrological Service	
Montenegro	Water Administration	
	Institute of Hydrometeorology and Seismology	
Serbia	Public water management company "Srbija vode"	
	Public water management company "Vode Vojvodine"	
	Republic Hydrometeorological Service of Serbia	
Slovenia	Slovenian Environment Agency	
	Slovenian Water Agency	

I.3. Other national organizations (data receivers)

Country	Name of organisation	
Bosnia and Herzegovina	Ministry of Communications and Transport	
	Ministry of Foreign Trade and Economic Relations	
	Ministry of Agriculture, Forestry and Water Management of the	
	Republic of Srpska	
	Federal Ministry of Agriculture, Water Management and Forestry	
	Ministry of Transport and Communications of the Republic of Srpska	
	Federal Ministry of Transport and Communications	
	Ministry of Spatial Planning, Civil Engineering and Ecology of the	
	Republic of Srpska	
	Federal Ministry of Environment and Tourism	
	Government of the Brčko District	
Croatia	Ministry of Maritime Affairs, Transport and Infrastructure	
	Ministry of Environment and Energy	
Montenegro	Ministry of Agriculture and Rural Development	
Serbia	Ministry of Agriculture, Forestry and Water Management	
	Ministry of Construction, Transport and Infrastructure	
	Ministry of Foreign Affairs	
	Directorate for Inland Waterways	
	Republic Geodetic Authority	
Slovenia	Ministry of Foreign Affairs	
	Ministry for Environment and Spatial Planning	
	Ministry of Economic Development and Technology	
	Ministry of Infrastructure	

ANNEX II: List of Sava GIS layers and accessibility

II.1. Datasets related to the river basin management

- II.1.1. River Basin District / Subunit / Competent Authority dataset
- II.1.2. Surface Water Body dataset
- II.1.3. Ground Water Body dataset
- II.1.4. Protected Area dataset
- II.1.5. Monitoring dataset
- II.1.6. Urban Waste Water dataset

II.2. Datasets related to the flood risk management

- II.2.1. Competent Authority dataset
- II.2.2. Preliminary Flood Risk Assessment dataset
- II.2.3. Areas of Potentially Significant Flood Risk dataset
- II.2.3. Flood hazard mapping dataset
- II.2.4. Flood risk mapping dataset
- II.2.5. Flood Risk Management Plan dataset
- II.2.6. Flood protection structures dataset

II.3. Datasets related to the hydrological and meteorological issues (Sava HIS)

- II.3.1. Hydrological dataset
- II.3.2. Meteorological dataset

ANNEX II.1: Datasets related to the river basin management

II.1.1. River Basin District / Subunit / Competent Authority dataset

Field	Alias name	Mandatory	Accessibility
RBD - Polygon	_		Y 1
	daries of the river basin district and sub-units with	nin the national borders	Unclassified
RBD ID	Sub Unit ID	no	restricted
EU_CD_RBD	EU RBD Code	yes	unclassified
EU_CD_SU	EU SU Code	no	unclassified
RBD - Table			** 1 .0 1
Description: River Basin District - table			Unclassified
RDB ID	Row ID	no	restricted
EURBDCode	EU RBD Code	yes	unclassified
MSRBDCode	National RBD Code	ves	unclassified
RBDBeginLifespanVersion	RBD Begin Lifespan Version	yes	restricted
RBDName	RBD Name	yes	unclassified
RBDNameNL	RBD Name NL	yes	restricted
RBDNameNLLanguage	National Language Code	yes	restricted
RBDBeginDesignationPeriod	RBD Begin Designation Period	no	restricted
RBDEndDesignationPeriod	RBD End Designation Period	no	restricted
RBDArea	RBD Area (km2)	yes	unclassified
RBDAreaExclCW	RBD Area Excluding Coastal (km2)	yes	unclassified
InternationalRBD	International RBD	yes	unclassified
InternationalRBDName	International RBD Name	no	restricted
RBDLinkToMSInformation	RBD Link To National Information	no	restricted
SubUnitsDefined	Sub Units Defined	yes	restricted
Sub Unit - Table			
Description: SubUnit of River Basin Di	strict - table		Unclassified
SU ID	Row ID	no	restricted
EUSubUnitCode	EU Sub Unit Code	yes	unclassified
MSSubUnitCode	National Sub Unit Code	yes	unclassified
EURBDCode	EU RBD Code	yes	unclassified
SubUnitBeginLifespanVersion	SU Begin Lifespan Version	yes	restricted
SubUnitName	Sub Unit Name	yes	unclassified
SubUnitNameNL	Sub Unit Name NL	yes	restricted
SubUnitNameNLLanguage	National Language Code	yes	restricted
SubUnitArea SubUnitArea	Sub Unit Area (km2)	yes	unclassified
0.111.44 E 10W	Sub Unit Area Excluding Coastal	Ť	1 'C' 1
SubUnitAreaExclCW	(km2)	yes	unclassified
Prime Competent Authority – T Description: Prime Competent Authorit			Unclassified
EURBDCode	EU RBD Code	yes	restricted
PrimeCompetentAuthority	Prime Competent Authority	yes	restricted
Competent Authorities Area – F		1 2 2 2	
Description: Competent Authority geog RBD lying within their territory	raphical coverage within RBD including for the p	portion of any international	Unclassified
CO_AUTH_ID	Polygon ID	no	restricted
EU_CD_CA	EU Competent Authority Code	yes	unclassified
EUCD_CITY	EU City Code	no	unclassified
EU_CD_RBD	EU River Basin District Code	yes	unclassified
Competent Authority – Table Description: Competent Authority related	ed administrative information		Unclassified
CA_ID	Row ID	no	restricted
EUCACode	EU Competent Authority Code	yes	unclassified
MSCACode	National Competent Authority Code	yes	unclassified
CA_Name	Competent Authority Name	yes	unclassified
CA NameNL	Competent Authority Name NL	yes	restricted
	National Language Code	yes	restricted
CA_NameNLLanguage	8 8		
CA_NameNLLanguage LinkToCompetentAuthority	Link To Competent Authority	yes	unclassified
CA_NameNLLanguage LinkToCompetentAuthority Acronym	Link To Competent Authority Acronym	no	unclassified
CA_NameNLL CA_NameNLLanguage LinkToCompetentAuthority Acronym Street City	Link To Competent Authority	•	

Country_EN	Country	no	unclassified
Postcode	Postcode	no	unclassified
CA_BeginDesignationPeriod	CA Begin Designation Period	no	restricted
CA_EndDesignationPeriod	CA End Designation Period	no	restricted
Competent Authority Main Role - Att			Restricted
Description: Competent Authority's main role(s	s) in the implementation of the WFD in the	RBD	
EUCACode	EU Competent Authority Code	yes	restricted
MainRole	Competent Authority main role	yes	restricted
Competent Authority Other Role - Att	ribute Table		Restricted
Description: Role(s) where the Competent Auth	nority contributes or supports another Comp	etent Authority	
EUCACode	EU Competent Authority Code	yes	restricted
OtherRole	Competent Authority Other Role	no	restricted
Eco Regions – Polygon			Unclassified
Description: EU Eco Regions		Uncrassified	
ER_ID	Polygon ID	no	unclassified
NAME	Name	no	unclassified
ECOREG_CD	EU Eco Region Code	no	unclassified

II.1.2. Surface Water Body dataset

Field	Alias name	Mandatory	Accessibility
River Basin - Polygon			TI 1 'C 1
Description: River Basin			Unclassified
RB ID	River Basin ID	no	restricted
NAME	Name	ves	unclassified
EUCD RB	EU River Basin Code	yes	unclassified
MSCD RB	National River Basin Code	yes	unclassified
AREAKM2	AreaKM2	yes	unclassified
Sub Basin - Polygon		1 2	
Description: River Sub Basin			Unclassified
SB ID	River Basin ID	no	restricted
NAME	Name	yes	unclassified
CO CODES	Country codes	no	unclassified
EUCD SB	EU Sub basin code	yes	unclassified
MSCD SB	National Sub basin Code	ves	unclassified
EUCD RB	EU River Basin Code	yes	unclassified
AREAKM2	AreaKM2	ves	unclassified
SB_Pollution Risk - Table	Arcarciviz	yes	unciassifica
Description: Sub Basin pollution risk - table	ble		Unclassified
SB PR ID	Row ID	no	restricted
EUCD_SB	EU Sub-basin code	yes	unclassified
REF YEAR	Year	yes	unclassified
NUTR_POLL	Nutrient pollution risk	yes	unclassified
Catchment - Polygon Description: Catchments divided by state	borders		Restricted
CATCH_ID	Catchment ID	no	restricted
NAME	Name	no	restricted
AREAKM2	Area KM2	no	restricted
EUCD_CATCH	EU Catchment Code	yes	restricted
MSCD_CATCH	National Catchment Code	yes	restricted
EUCD_1000	EUCD_Catchment1000	yes	restricted
EUCD_4000	EUCD_Catchment4000	yes	restricted
EUCD_100	EUCD_Catchment100	no	restricted
EUCD_PFAFF	Pfaffstetter Code	no	restricted
EUCD_RB	EU River Basin Code	no	restricted
EUCD_SB	EU River Sub Basin Code	no	restricted
Rivers - Line Description: River segments			Unclassified
RWSEG ID	River segment ID	no	restricted
NAME	Name	ves	unclassified
EUCD RWSEG	EU RW Segment Code	ves	unclassified
MSCD_RWSEG	National RW Segment Code	yes	unclassified
EUCD_RIV	EU River Code	yes	unclassified
CONTINUA	Continua	yes	unclassified
FLOWDIR	Flow Direction	yes	unclassified
WATERWAY	Waterway Class	yes	unclassified
BND_TYPE	Boundary Type	yes	unclassified

River - Table			Unclassified
Description: River basic data - table	1		
RIV_ID	Row ID	no	restricted
NAME ELICE DIV	Name EU River Code	yes	unclassified
EUCD_RIV MSCD RIV	National River Code	yes	unclassified
EUCD RB	EU RB Code	yes no	unclassified unclassified
LENGTHKM	Length (km)	no	unclassified
BASIN_CAT	Basin Size Category	no	unclassified
CANAL	Canal	yes	unclassified
RIV CAT	River Category	no	unclassified
Lakes - Point		100	
Description: Standing water segment			Unclassified
LWSEG ID	Lake ID	no	restricted
NAME	Name	yes	unclassified
EUCD_LWSEG	EU Lake Water Segment Code	yes	unclassified
MSCD_LWSEG	National Lake Water Segment Code	yes	unclassified
EUCD_LAKE	EU_LAKE Code	yes	unclassified
AREAKM2	Area (km2)	yes	unclassified
Lake - Table			TI 1 'C' 1
Description: Lake basic characteristics	- table		Unclassified
LAKE_ID	Row ID	no	restricted
NAME	Name	yes	unclassified
EUCD_LAKE	EU Lake code	yes	unclassified
MSCD_LAKE	National Lake Code	yes	unclassified
EUCD_RB	EU RB Code	no	unclassified
AREAKM2	Area (km2)	no	unclassified
LAKE_SIZE	Lake Size Class	no	unclassified
RWB_Boundary - Point			Restricted
Description: River waterbody boundari		T	
RWB_BND_ID	SWA ID	no	restricted
EUCD_RWB	EU SWA Code	yes	restricted
RIV_NAME	River name	no	restricted
BND_TYPE	Boundary type	yes	restricted
CONF_AZ	Azimuth	no	restricted
SW_RW_Seg - Line Description: Surface Water - River Wa	ter Body Segments		Unclassified
RW_SEG_ID	Line ID	no	restricted
EU_SEG_CD	EU River Segment Code	yes	unclassified
MS_SEG_CD	National River Segment Code	no	unclassified
EU_CD_RW	EU Surface Water Body Code	no	unclassified
EUCD_SB	EU Sub basin Code	no	unclassified
CONTINUA	Continua	yes	unclassified
SW Characterisation - Table			Unclassified
Description: Surface Water Body Chara			1 1
SWCharacterisation_ID	Row ID	no	restricted
ELICumfo as Water D = 1-1C 1	EH CWD C-1-		
EUSurfaceWaterBodyCode MSSurfaceWaterBodyCode	EU SWB Code	yes	unclassified
MSSurfaceWaterBodyCode	National SWB Code	yes yes	unclassified unclassified
MSSurfaceWaterBodyCode EURBDCode	National SWB Code EU RBD Code	yes yes yes	unclassified unclassified unclassified
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode	National SWB Code EU RBD Code EU Sub-unit Code	yes yes yes no	unclassified unclassified unclassified unclassified
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion	National SWB Code EU RBD Code EU Sub-unit Code Version date	yes yes yes no yes	unclassified unclassified unclassified unclassified unclassified restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes	yes yes yes no yes yes	unclassified unclassified unclassified unclassified unclassified restricted restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type	yes yes yes no yes yes no	unclassified unclassified unclassified unclassified unclassified restricted restricted restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name	yes yes yes no yes yes no yes yes	unclassified unclassified unclassified unclassified restricted restricted restricted unclassified
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBName	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type	yes yes yes no yes yes no	unclassified unclassified unclassified unclassified unclassified restricted restricted restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name	yes yes yes no yes yes no yes yes no yes	unclassified unclassified unclassified unclassified restricted restricted restricted unclassified restricted unclassified restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBName SWBNameNL	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language	yes yes yes no yes yes no yes yes no yes yes yes yes	unclassified unclassified unclassified unclassified restricted restricted restricted unclassified restricted unclassified restricted restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBBeginDesignationPeriod	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period	yes yes yes no yes yes no yes yes no yes no yes yes no	unclassified unclassified unclassified unclassified unclassified restricted restricted restricted unclassified restricted restricted restricted restricted restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBBeginDesignationPeriod SWBEndDesignationPeriod	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB End Designation Period	yes yes yes no yes yes no yes yes no yes no yes no no no	unclassified unclassified unclassified unclassified unclassified restricted restricted restricted unclassified restricted restricted restricted restricted restricted restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB Category River Water Body Name EU River Code	yes yes yes no yes yes no yes yes no yes no yes yes no yes yes yes yes	unclassified unclassified unclassified unclassified unclassified restricted restricted restricted unclassified restricted restricted restricted restricted restricted restricted restricted restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode SWBLongitude	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB Category River Water Body Name	yes yes yes no no no no	unclassified unclassified unclassified unclassified unclassified restricted restricted unclassified restricted unclassified restricted restricted restricted restricted restricted restricted unclassified
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBEginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode SWBLongitude SWBLatitude	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB End Designation Period SWB Category River Water Body Name EU River Code SWB Longitude SWB Latitude	yes yes yes no no no	unclassified unclassified unclassified unclassified unclassified restricted restricted unclassified restricted unclassified restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode SWBLongitude SWBLatitude NaturalAWBHMWB	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Egin Designation Period SWB Category River Water Body Name EU River Code SWB Longitude SWB Latitude WB Nat Art or Heavily Modified	yes yes yes no no no yes	unclassified unclassified unclassified unclassified restricted restricted restricted unclassified restricted unclassified restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNLLanguage SWBBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode SWBLongitude SWBLatitude NaturalAWBHMWB Reservoir	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB Category River Water Body Name EU River Code SWB Longitude SWB Latitude WB Nat Art or Heavily Modified Reservoir	yes yes yes no no no yes yes yes no no yes yes	unclassified unclassified unclassified unclassified unclassified restricted restricted unclassified restricted unclassified restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode SWBLongitude SWBLatitude NaturalAWBHMWB Reservoir SWBTypeCode	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB End Designation Period SWB Category River Water Body Name EU River Code SWB Longitude SWB Latitude WB Nat Art or Heavily Modified Reservoir SWB Type Code	yes yes yes no yes yes no yes yes no yes yes no no no yes yes yes no no yes yes yes yes yes yes yes yes	unclassified unclassified unclassified unclassified unclassified restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode SWBLongitude SWBLatitude NaturalAWBHMWB Reservoir SWBTypeCode SWBArea	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB Category River Water Body Name EU River Code SWB Longitude SWB Latitude WB Nat Art or Heavily Modified Reservoir SWB Type Code SWB Type Code SWB Type Code SWB Area (km2)	yes yes yes yes no yes yes no yes yes no yes yes no no yes yes yes no no yes yes no no yes no no yes no	unclassified unclassified unclassified unclassified restricted
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyCode SWBLongitude SWBLongitude SWBLatitude NaturalAWBHMWB Reservoir SWBTypeCode SWBArea RiverLength	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB End Designation Period SWB Category River Water Body Name EU River Code SWB Longitude SWB Latitude WB Nat Art or Heavily Modified Reservoir SWB Type Code SWB Area (km2) River Length (km)	yes yes yes yes no yes yes no yes yes no yes yes no no no yes yes no no no yes yes no no no yes yes yes no no no yes	unclassified unclassified unclassified unclassified unclassified restricted unclassified restricted unclassified unclassified
MSSurfaceWaterBodyCode EURBDCode EUSubUnitCode SWBBeginLifespanVersion SWBChanges TypeSWBChanges SWBName SWBNameNL SWBNameNLLanguage SWBBeginDesignationPeriod SWBEndDesignationPeriod SWBCategory RiverWaterBodyName RiverWaterBodyCode SWBLongitude SWBLatitude NaturalAWBHMWB Reservoir SWBTypeCode SWBArea	National SWB Code EU RBD Code EU Sub-unit Code Version date SWB Changes SWB Changes Type SWB Name SWB NL Name National Language SWB Begin Designation Period SWB Category River Water Body Name EU River Code SWB Longitude SWB Latitude WB Nat Art or Heavily Modified Reservoir SWB Type Code SWB Type Code SWB Type Code SWB Area (km2)	yes yes yes yes no yes yes no yes yes no yes yes no no no yes yes no no yes no no yes no no yes no no yes yes no no yes no no yes yes no no no yes yes	unclassified unclassified unclassified unclassified restricted

CWDT 1 1	CWD T 1 1	T	1 'C' 1
SWBTransboundary SWBLinkToMSInformation	SWB Transboundary SWB Link to Information	yes no	unclassified restricted
SWAssociatedProtectedArea	SW Associated Protected Area	yes	restricted
	5 W Associated Folected Area	l yes	restricted
SWB Intercalibration Type - Table Description: Surface Water Body Inter-calibrat	ion Tuno		Restricted
EUSurfaceWaterBodyCode	EU SWB Code	no	restricted
SWBIntercalibrationType	SWB Inter-calibration Type	yes	restricted
SW 2010 EU SWB Codes - Table	SWB inter cumeration Type	<i>j</i> 505	restricted
Description: EU SWB Codes reported in RBM	P in 2010		Restricted
EUSurfaceWaterBodyCode	EU SWB Code	no	restricted
EUSWBCode2010	EU SWB Code 2010	no	restricted
SW HMWB Physical Alteration - Tab		1	
Description: SW Heavily Modified Water Body			Restricted
EUSurfaceWaterBodyCode	EU SWB Code	no	restricted
HMWBPhysicalAlteration	HMWB Physical Alteration	no	restricted
SW HMWB WaterUse - Table		1	
Description: SW Heaviliy Modified Water Bod	v – Water Use		Restricted
EUSurfaceWaterBodyCode	EU SWB Code	no	restricted
HMWBWaterUse	HMWB Water Use	no	restricted
SW Chemical Status - Table		I	
Description: SW Chemical Status			Restricted
SWChemicalStatus_ID	Row ID	no	restricted
EUSurfaceWaterBodyCode	EU SWB Code	yes	restricted
SWChemicalStatusValue	SW Chemical Status Value	yes	restricted
SWChemicalAssessmentYear	Chemical Assessment Year	yes	restricted
SWChemicalConfidence	Chemical Confidence	yes	restricted
SWChemicalMonitoringResults	Chemical Monitoring Results	yes	restricted
SWExpected2015GoodChemStatus	Expected 2015 Good Chemical Status	yes	restricted
SWGoodChemStatAchievDate	Good Chemical Status Achieve Date	no	restricted
MixingZones	Mixing Zones	no	restricted
ProportionSWBDesignMixingZone	Proportions SWB Design Mixing Zone	no	restricted
SW Chemical Exceedances - Table Description: SW Chemical Exceedances			Restricted
EUSurfaceWaterBodyCode	EU SWB Code	yes	restricted
SWChemicalExceedances	SW Chemical Exceedances	no	restricted
SWChemicalExceedances SWChemicalExceedancesType	SW Chemical Exceedances SW Chemical Exceedances Type	no yes	restricted restricted
SWChemicalExceedancesType SW Chemical Exemption Pressure – 7	SW Chemical Exceedances Type Table		
SWChemicalExceedancesType SW Chemical Exemption Pressure – To Description: SW Chemical Exemption Pressure	SW Chemical Exceedances Type Table	yes	restricted Restricted
SWChemicalExceedancesType SW Chemical Exemption Pressure – To Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode	SW Chemical Exceedances Type Table EU SWB Code	yes	restricted Restricted restricted
SWChemicalExceedancesType SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure	yes	restricted Restricted
SWChemicalExceedancesType SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure	yes	restricted Restricted restricted
SWChemicalExceedancesType SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure e EU SWB Code	yes	restricted Restricted restricted restricted Restricted restricted
SWChemical Exceedances Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code EU SWB Code SW Chemical Exemption Type	no no	restricted Restricted restricted restricted Restricted
SWChemical Exceedances Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type	no no yes yes	restricted Restricted restricted restricted Restricted restricted
SWChemical Exceedances Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type	no no yes yes	restricted Restricted restricted restricted Restricted restricted restricted restricted
SWChemical Exceedances Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - Euscription: SW Chemical Status Gr	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type U Surface Water Body Codes of grouped W	no no yes yes	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted
SWChemical Exceedances Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type U Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping	yes no no yes yes yes yes	restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - T	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type U Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping	yes no no yes yes yes yes no	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted
SWChemical Exceedances Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatus Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type U Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping	yes no no yes yes yes yes no	restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - E EUSurfaceWaterBodyCode SWChemical Status Grouping - Table Description: SW Chemical Status Grouping - E EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - T Description: SW Effect Status New Thresholds	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surface	yes no no yes yes yes yes ro ce water body to appear to	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted Restricted Restricted Restricted restricted restricted restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW ChemicalStatusGrouping SW Effect Status New Thresholds - T Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surface Water Sw Code SW Effect Stat New Thresholds	yes no no yes yes yes /B yes no ce water body to appear to yes	restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - T Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffect StatusNewThresholds SWEffectStatusNewThresholds SW Improvement Chemical Status - T	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surface Water Sw Code SW Effect Stat New Thresholds Table	yes no no yes yes yes /B yes no ce water body to appear to yes yes	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted Restricted Restricted restricted restricted restricted restricted restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - T Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW Improvement Chemical Status - T Description: SW Improvement Chemical Status	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type U Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surface U SWB Code SW Effect Stat New Thresholds Table S- Priority Substances which have improved	yes no no yes yes yes /B yes no ce water body to appear to yes yes yes	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted Restricted Restricted Restricted restricted restricted restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - T Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffect StatusNewThresholds SWEffectStatusNewThresholds SW Improvement Chemical Status - T	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surface Water Sw Code SW Effect Stat New Thresholds Table	yes no no yes yes yes /B yes no ce water body to appear to yes yes	restricted
SWChemicalExceedancesType SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - Toescription: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW EffectStatusNewThresholds SW Improvement Chemical Status - Toescription: SW Improvement Chemical Status EUSurfaceWaterBodyCode SWImprovementChemicalStatus SW Substances Exceeding EQS in Missing SW Substances Exceeding EQS in Missing SW Substances	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surfa EU SWB Code SW Effect Stat New Thresholds Table S - Priority Substances which have improved EU Surface Water Body Code SW Improvement Chemical Status xing Zone - Table	yes no no yes yes yes /B yes no ce water body to appear to yes yes I from poor to good yes	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted Restricted Restricted restricted restricted restricted restricted restricted
SWChemicalExceedancesType SW Chemical Exemption Pressure — Toescription: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - Toescription: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW Improvement Chemical Status - Toescription: SW Improvement Chemical Status EUSurfaceWaterBodyCode SWImprovementChemicalStatus SW Substances Exceeding EQS in Midnescription: Substances Excee	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surfa EU SWB Code SW Effect Stat New Thresholds Table - Priority Substances which have improved EU Surface Water Body Code SW Improvement Chemical Status xing Zone - Table sing Zone	no no yes yes yes yes yes /B yes no ce water body to appear to yes yes from poor to good yes yes	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted Restricted Restricted Restricted Restricted Restricted restricted restricted Restricted
SWChemical Exceedances Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurface Water Body Code SWChemical Exemption Type - Table Description: SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurface Water Body Code SWChemical Exemption Type SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurface Water Body Code SWChemical Status Grouping SW Effect Status New Thresholds - Toescription: SW Effect Status New Thresholds EUSurface Water Body Code SWEffect Status New Thresholds SW Improvement Chemical Status - Toescription: SW Improvement Chemical Status EUSurface Water Body Code SWImprovement Chemical Status SW Substances Exceeding EQS in Middle Surface Water Body Code SW Substances Exceeding EQS in Middle Surface Water Body Code	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surfa EU SWB Code SW Effect Stat New Thresholds Table S - Priority Substances which have improved EU Surface Water Body Code SW Improvement Chemical Status xing Zone - Table	no no yes yes yes yes yes /B yes no ce water body to appear to yes yes I from poor to good yes yes yes	restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - T Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW Improvement Chemical Status - T Description: SW Improvement Chemical Status EUSurfaceWaterBodyCode SWImprovementChemicalStatus SW Substances Exceeding EQS in Minuscription: Substances Exceeding EQS in Minu	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surfa EU SWB Code SW Effect Stat New Thresholds Table S- Priority Substances which have improved EU Surface Water Body Code SW Improvement Chemical Status xing Zone - Table sing Zone EU SWB Code	no no yes yes yes yes yes /B yes no ce water body to appear to yes yes from poor to good yes yes	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - T Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW Improvement Chemical Status - T Description: SW Improvement Chemical Status EUSurfaceWaterBodyCode SWImprovementChemicalStatus SW Substances Exceeding EQS in Minuscription: Substances Exceeding EQS in Minu	SW Chemical Exceedances Type Table EU SWB Code SW Chemical Exemption Pressure EU SWB Code SW Chemical Exemption Type EU Surface Water Body Codes of grouped W EU Surface Water Body Code Chemical Status Grouping able - substance(s) caused the status of the surfa EU SWB Code SW Effect Stat New Thresholds Table S- Priority Substances which have improved EU Surface Water Body Code SW Improvement Chemical Status xing Zone - Table sing Zone EU SWB Code Substances Exceed EQS In Mixing Zone table	no no yes yes yes yes yes /B yes no ce water body to appear to yes yes I from poor to good yes yes yes	restricted Restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - To Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW Improvement Chemical Status - To Description: SW Improvement Chemical Status EUSurfaceWaterBodyCode SWImprovementChemicalStatus SW Substances Exceeding EQS in Min Description: Substances Exceeding EQS in Min EUSurfaceWaterBodyCode SubstExceedEQSInMixingZone SW Ecological Status - Table Description: Surface Water Ecological Status - SWEcologicalStatus_ID	SW Chemical Exceedances Type Table	no no yes yes yes yes yes /B yes no ce water body to appear to yes yes I from poor to good yes yes yes	restricted Restricted restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - To Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW Improvement Chemical Status - To Description: SW Improvement Chemical Status EUSurfaceWaterBodyCode SWImprovementChemicalStatus SW Substances Exceeding EQS in Minuscription: Surface Water Ecological Status - SWEcologicalStatus ID EUSurfaceWaterBodyCode	SW Chemical Exceedances Type Table T	no no yes yes yes yes /B yes no ce water body to appear to yes yes I from poor to good yes yes yes yes	restricted Restricted restricted
SWChemical Exemption Pressure — Description: SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure — SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type — SW Chemical Exemption Type — SW Chemical Exemption Type — SW Chemical Status Grouping — Table Description: SW Chemical Status Grouping — EUSurfaceWaterBodyCode SWChemicalStatusGrouping — EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds — T Description: SW Effect Status New Thresholds — EUSurfaceWaterBodyCode SWEffectStatusNewThresholds — Description: SW Improvement Chemical Status — Description: SW Improvement Chemical Status — EUSurfaceWaterBodyCode SWImprovementChemicalStatus — SW Substances Exceeding EQS in Min Description: Substances Exceeding EQS in Min EUSurfaceWaterBodyCode SubstExceedEQSInMixingZone SW Ecological Status — Table Description: Surface Water Ecological Status — SWEcologicalStatus — ID EUSurfaceWaterBodyCode TargetStatusOrPotential	SW Chemical Exceedances Type Table T	no no no yes yes yes /B yes no ce water body to appear to yes yes I from poor to good yes yes yes no no yes yes	restricted restricted
SWChemical Excendences Type SW Chemical Exemption Pressure — Description: SW Chemical Exemption Pressure EUSurfaceWaterBodyCode SWChemExemptionPressure SW Chemical Exemption Type - Table Description: SW Chemical Exemption Type EUSurfaceWaterBodyCode SWChemicalExemptionType SW Chemical Status Grouping - Table Description: SW Chemical Status Grouping - EUSurfaceWaterBodyCode SWChemicalStatusGrouping SW Effect Status New Thresholds - To Description: SW Effect Status New Thresholds EUSurfaceWaterBodyCode SWEffectStatusNewThresholds SW Improvement Chemical Status - To Description: SW Improvement Chemical Status EUSurfaceWaterBodyCode SWImprovementChemicalStatus SW Substances Exceeding EQS in Minuscription: Surface Water Ecological Status - SWEcologicalStatus ID EUSurfaceWaterBodyCode	SW Chemical Exceedances Type Table T	no no yes yes yes yes /B yes no ce water body to appear to yes yes /from poor to good yes yes yes no no yes	restricted Restricted restricted

SWEcologicalConfidence	Ecological Confidence	yes	restricted
Expec2015GoodEcoStatOrPoten	Expect 2015 Good Eco Stat or Pot	yes	restricted
GoodEcoStatOrPotAchievDate	Good Eco Stat or Pot Ach Date	no	restricted
SWEcoExemptionType	SW Eco Exemption Type	yes	restricted
SW Eco Exemption Pressure - Table Description: SW Ecological Exemption Pressure		Restricted	
EUSurfaceWaterBodyCode	EU SWB Code	no	restricted
SWEcoExemptionPressure	SW Eco Exemption Pressure	no	restricted
SW Ecological Exemption Type - Tall Description: SW Ecological Exemption Type		Restricted	
EUSurfaceWaterBodyCode	EU SWB Code	yes	restricted
SWEcologicalExemptionType	SW Ecological Exemption Type	yes	restricted
SW Ecological Status QE - Table Description: Quality elements for defining SW	Ecological Status		Restricted
EUSurfaceWaterBodyCode	EU SWB Code	yes	restricted
QE11PhytoplanktonSPValue	QE11 Phytoplankton SP Value	yes	restricted
QE12OtherAquaticFloraSPValue	QE12 Other Aquatic Flora SP Value	yes	restricted
QE121MacroalgaeSPlValue	QE121 Macro algae SP Value	yes	restricted
QE122AngiospermsSPValue QE123MacrophytesSPValue	QE122 Angiosperms SP Value QE123 Macrophytes SP Value	yes	restricted
OE124PhytobenthosSPValue	QE123 Macrophytes SF Value QE124 Phytobenthos SP Value	yes yes	restricted restricted
QE13MacroinvertebratesSPValue	QE13 Macroinvertebrates SP Value	yes	restricted
QE14FishSPValue	QE14 Fish SP Value	yes	restricted
QE21HydroOrTidalRegimeConSPV	QE21 Hydro Tidal Regime Con SP V	yes	restricted
QE22RiverContCondSPValue	QE22 River Cont Cond SP Value	yes	restricted
QE23MorphologicalCondSPValue	QE23 Morphological Cond SP Value	yes	restricted
QE311TransCondSPValue	QE311 Trans Cond SP Value	yes	restricted
QE312ThermalCondSPValue	QE312 Thermal Cond SP Value	yes	restricted
QE313OxygenationCondSPValue	QE313 Oxygenation Cond SP Value	yes	restricted
QE314SalinityCondSPValue	QE314 Salinity Cond SP Value	yes	restricted
QE315pHCondSPValue	QE315 pH Cond SP Value	yes	restricted
QE3161NitrogenCondSPValue	QE3161 Nitrogen Cond SP Value	yes	restricted
QE3162PhosphorusCondSPValue QE33RiverBasinSpecPollSPValue	QE3162 Phosphorus Cond SP Value QE33 RB Spec Poll Status Value	yes ves	restricted restricted
	QE33 RB Spec 1 on Status Value	l yes	restricted
SWEcologicalStatus_QEX - Table	auting of information for each Quality Flor	aant	Restricted
Description: SW Ecological Status_QEX - Rep EUSurfaceWaterBodyCode	EU SWB Code		unatui ata d
EcologicalStatusQualityElemet	Eco Status Quality Element	yes ves	restricted restricted
QEMonitoringResults	QE Monitoring Results	no	restricted
QEMonitoringPeriod	QE Monitoring Period	no	restricted
QEStatusOrPotentialChange	QE Status or Potential Change	no	restricted
QEStatusOrPotComparability	QE Status or Pot Comparability	no	restricted
QEEcologicalExemptionType	QE Ecological Exemption Type		
	QE Ecological Exemption Type	yes	restricted
SWQEEcologicalExemptionType – T Description: QE Ecological Exemption Type		yes	restricted Restricted
		yes	
Description: QE Ecological Exemption Type	able		Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water	able EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB	yes	Restricted restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode	Body Codes of grouped WB EU Surface Water Body Code Body Codes of grouped WB EU Surface Water Body Code	yes	Restricted restricted restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water	able EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB	yes yes	Restricted restricted restricted Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes	yes yes	Restricted restricted restricted Restricted restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code	yes yes	Restricted restricted restricted Restricted restricted restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I	Body Codes of grouped WB EU Surface Water Body Code Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants	yes yes yes no	Restricted restricted restricted Restricted restricted restricted restricted Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP	yes yes yes no	Restricted restricted restricted Restricted restricted restricted restricted restricted restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impa SWPressuresAndImpacts_ID	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP cts - table Row ID	yes yes yes no	Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impa SWPressuresAndImpacts_ID EUSurfaceWaterBodyCode	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP cts - table Row ID EU SWB Code	yes yes yes no no no	Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impa SWPressuresAndImpacts_ID EUSurfaceWaterBodyCode SWSignificantPressureTypes	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP cts - table Row ID EU SWB Code SW Significant Pressure Types	yes yes yes no no no no	Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impa SWPressuresAndImpacts_ID EUSurfaceWaterBodyCode SWSignificantPressureTypes SWOtherPressureDesc	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP cts - table Row ID EU SWB Code SW Significant Pressure Types SW Other Pressure Description	yes yes yes no no no no yes yes yes no	Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impa SWPressuresAndImpacts_ID EUSurfaceWaterBodyCode SWSignificantPressureTypes SWOtherPressureDesc SWSignificantImpactTypes	BU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP Cots - table Row ID EU SWB Code SW Significant Pressure Types SW Other Pressure Description SW Significant Impact Types	yes yes yes no no no no yes yes yes yes	Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific In EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impact SWPressuresAndImpacts_ID EUSurfaceWaterBodyCode SWSignificantPressureTypes SWOtherPressureDesc SWSignificantImpactTypes SWOtherImpactDescription	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP cts - table Row ID EU SWB Code SW Significant Pressure Types SW Other Pressure Description	yes yes yes no no no no yes yes yes no	Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impa SWPressuresAndImpacts_ID EUSurfaceWaterBodyCode SWSignificantPressureTypes SWOtherPressureDesc SWSignificantImpactTypes SWOtherImpactDescription SW Significant Impact Types - Table Description: SW Significant Impact Types - table	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP cts - table Row ID EU SWB Code SW Significant Pressure Types SW Other Pressure Description SW Significant Impact Types SW Other Impact Description	yes yes yes no no no no yes yes yes yes	Restricted
Description: QE Ecological Exemption Type EUSurfaceWaterBodyCode QEEcologicalExemptionType SWQEGrouping - Table Description: QE Grouping - EU Surface Water EUSurfaceWaterBodyCode QEGrouping SW Failing RBSP - Table Description: SW Failing River Basin Specific I EUSurfaceWaterBodyCode SWFailingRBSP SW Pressures And Impacts - Table Description: Surface Water Pressures and Impa SWPressuresAndImpacts_ID EUSurfaceWaterBodyCode SWSignificantPressureTypes SWOtherPressureDesc SWSignificantImpactTypes SWOtherImpactDescription SW Significant Impact Types - Table	Body Codes of grouped WB EU Surface Water Body Code QE Eco Exemption Type Body Codes of grouped WB EU Surface Water Body Code QE Group EU SWB Codes Pollutants EU SWB Code SW Failing RBSP cts - table Row ID EU SWB Code SW Significant Pressure Types SW Other Pressure Description SW Significant Impact Types SW Other Impact Description	yes yes yes no no no no yes yes yes yes	Restricted

SW Significant Pressure Types - Tab Description: SW Significant Pressure Types -			Restricted
EUSurfaceWaterBodyCode	EU SWB Code	yes	restricted
SWSignificantPressureTypes	SW Significant Pressure Types	yes	restricted
SW Hydro Morphological Alteration Description: SW Hydro-Morphological Altera			Restricted
EUSurfaceWaterBodyCode	EU SWB Code	no	restricted
Hydrological Alteration	Hydrological Alteration	no	restricted
Morphological Alteration	Morphological Alteration	no	restricted
HydroMorphologicalRisk	Hydro-Morphological Risk	no	restricted
Long Hab Cont Interr - Point Description: Longitudinal and Habitat Continu	nity Interruption (dams, weirs)		Restricted
LHCI ID	Continuity Interruption ID	no	restricted
EUCD_LHCI	EU Continuity Interruption code	yes	restricted
MSCD_LHCI	National Continuity Interruption code	yes	restricted
EUCD_SB	EU Sub basin code	no	restricted
EUCD_RWB	EU RWB Code	yes	restricted
NAME	Name	no	restricted
LONGITUDE	Longitude	yes	restricted
LATITUDE	Latitude	yes	restricted
LO_IN_TYPE	Type of Interruption	yes	restricted
US_LO_IN_1 US LO IN 2	First (main) usage Second usage	yes	restricted
US_LO_IN_3	Third usage	yes yes	restricted restricted
FISH_AID	Fish aid	yes	restricted
WAT L DIFF	Water level difference (m)	yes	restricted
CONT_MEAS	Measure implementation	no	restricted
Hydro Power Plant - Point	,		
Description: Hydro Power Plant - existing			Restricted
HPP_ID	HPP ID	no	restricted
NAME	Name	yes	restricted
EUCD_HPP	EU HPP code	yes	restricted
MSCD_HPP	National HPP code	yes	restricted
LONGITUDE LATITUDE	Longitude Latitude	yes	restricted restricted
EUCD_SB	EU Sub basin code	yes yes	restricted
EUCD_RWB	EU RWB code	ves	restricted
FISH_AID	Fish aid	no	restricted
CAPACITY	Capacity (MW)	no	restricted
CAP_CLASS	Capacity class	yes	restricted
Waterway - Line Description: Waterway - existing			Unclassified
WW_ID	Waterway ID	no	restricted
EUCD_WW	EU Waterway code	yes	unclassified
MSCD_WW	National Waterway code	yes	unclassified
RIVER	River	yes	unclassified
FROM_KM	From km	no	unclassified
TO_KM	To km	no	unclassified
LOC_FROM LOC_TO	Location from Location to	no no	unclassified unclassified
LENGTH_KM	Length (km)	yes	unclassified
WWCLASS	Waterway class	yes	unclassified
EUCD_SB	EU Sub basin code	no	unclassified
Future Infrastracture Project – Polyg Description Future infrastructure project – Ad engineering projects	on/Line/Point dresses flood protection, hydropower, navig	ation and other river	Restricted
FIP_A_ID	Unique ID	no	restricted
EUCD_FIP	EU FIP Code	yes	restricted
MSCD_FIP	National FIP Code	yes	restricted
EUCD_TFIP EUCD_SB	EU Transboundary FIP Code EU Sub Basin Code	no vec	restricted
EUCD_SB EUCD_BODY	EU Sub Basin Code EU Water Body Code	yes yes	restricted restricted
EUCD_BOD1 EUCD_RIV	EU River Code	yes	restricted
LONGITUDE	Longitude	yes	restricted
LATITUDE	Latitude	yes	restricted
PROJ_STAT	Project Status	yes	restricted
YR_STAR_IM	Year Start Implementation	yes	restricted
FI_PURP_1	First Purpose	yes	restricted
FI_PURP_2	Second Purpose	no	restricted
FI_PURP_3	Third Purpose		restricted

DESCR_PR	Infrastructure project	yes	restricted
EXP_DETER	Expected Deterioration	yes	restricted
TRANS_IMP	Transboundary Impact	yes	restricted
SEA	Strategic Environmental Assessment	yes	restricted
EIA	Environmental Impact Assessment	yes	restricted
EXEMP	Exemptions by WFD Article 4.7	yes	restricted
RES_NA_BOD	Responsible Nat. Implementation Body	yes	restricted
CONTAC_BOD	Contacts	yes	restricted
FIP_NAME	Future infrastructure project Name	yes	restricted
LOC_NAME	Location Name	no	restricted

II.1.3. Ground Water Body dataset

Field	Alias name	Mandatory	Accessibility
GWB - Polygon			Unclassified
Description: Groundwater Body			Cilciassified
GWB_ID	GWB ID	no	restricted
EU_CD_GW	EU GWB Code	yes	unclassified
MS_CD_GW	National GWB Code	yes	unclassified
HORIZON	Horizon	yes	unclassified
CD_POLYGON	EU GWB Code - Horizon	no	unclassified
GWCharacterisation - Table Description: Groundwater Characterisatio	n - table		Unclassified
GWCharacterisation ID	Row ID	no	restricted
EUGroundwaterBodyCode	EU GWB Code	yes	unclassified
MSGroundwaterBodyCode	National GWB Code	yes	unclassified
EURBDCode	EU RBD Code	yes	unclassified
EUSubUnitCode	EU Sub-unit Code	no	unclassified
GWBBeginLifespanVersion	Version date	yes	restricted
GroundwaterBodyChanges	GWB Changes	yes	restricted
TypeGroundwaterBodyChanges	GWB Changes Type	yes	restricted
GroundwaterBodyName	Groundwater Body Name	yes	unclassified
GroundwaterBodyNameNL	Groundwater Body NL Name	yes	restricted
GroundwaterBodyNameNLL	National Language	yes	restricted
GWBBeginDesignationPeriod	GWB Begin Designation Period	no	restricted
GWBEndDesignationPeriod	GWB End Designation Period	no	restricted
GroundwaterBodyLongitude	GWB Longitude	yes	restricted
GroundwaterBodyLatitude GroundwaterBodyLatitude	GWB Latitude	yes	restricted
Layered	Layered	yes	restricted
GroundwaterBodyArea	GWB Area (km2)	yes	unclassified
GroundwaterBodyScale	GWB Scale	no	restricted
GWBScaleExplanation	GWB Scale Explanation	no	restricted
LinkSurfaceWaterBodies	Link to Surface Water Bodies	yes	restricted
LinkTerrestrialEcosystems	Link Terrestrial Ecosystems	yes	restricted
GeologicalFormation	Geological Formation	yes	restricted
GroundwaterBodyTransboundary	GWB Transboundary	yes	unclassified
GWBLinkToMSInformation	GWB Link to information	no	restricted
GWAssociatedProtectedArea	GW Associated Protected Area	yes	restricted
		1 yes	restricted
GW2010EUGroundwaterBodyCo Description: EU GWB Codes reported in			Restricted
EUGroundwaterBodyCode	EU GWB Code	yes	restricted
EUGroundwaterBodyCode2010	EU GWB Code 2010	no	restricted
GWLinkSurfaceWaterBodyCodes Description: GW Link to Surface Water B			Restricted
EUGroundwaterBodyCode	EU GWB Code	yes	restricted
EUSurfaceWaterBodyCode	EU Surface Water Body Code	no	restricted
•	De Barrace Water Body Code	110	Tesuretea
GWChemicalStatus - Table Description: GW Chemical Status	Restricted		
GWChemicalStatus_ID	Row ID	no	restricted
EUGroundwaterBodyCode	EU GWB Code	yes	restricted
GWBAtRiskChemical	GWB At Risk Chemical	yes	restricted
GWEORiskChemical	GW EO Risk Chemical	no	restricted
GWChemicalStatusValue	GW Chemical Status Value	yes	restricted
GWChemicalAssessmentYear	GW Chemical Assessment Year	yes	restricted
GWChemicalConfidence	GW Chemical Confidence	yes	restricted
GWExpected2015GoodChemStatus	Expected 2015 Good Chemical Stat	yes	restricted
GWGoodChemStatAchievDate	Good Chemical Status Achieve Date	no	restricted
BackgrNatSubstancesSet	Background Nat Substances Set	yes	restricted

UpwardTrend	Upward Trend	ves	restricted
TrendReversal	Trend Reversal	yes yes	restricted
GWBackgrOthNatSubstances - Table		1	
Description: Groundwater Background Other			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
BackgrOthNatlSubstances	Background Other Nat Substances	no	restricted
BackgrOthNatSubstanLevel	Background Other Nat Substances Level	yes	restricted
BackgrOthNatSubstaUnits	Background Other Nat Substances Units	yes	restricted
GWBackgroundNaturalSubstances -			Restricted
Description: Groundwater Background Natura		1	
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
BackgroundNaturalSubstances BackgrNatSubstanLevel	Background Natural Substances Background Natural Substances Level	no yes	restricted restricted
BackgrNatSubstanUnits	Background Nat Substances Units	yes	restricted
GWChemicalExemptionPressure - Ta	Č	1 2	
Description: GW Chemical Exemption Pressur			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
GWChemicalExemptionPressure	GW Chemical Exemption Pressure	no	restricted
GWChemicalExemptionType - Table	e		Restricted
Description: GW Chemical Exemption Type			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
GWChemicalExemptionType	GW Chemical Exemption Type	yes	restricted
GWChemicalReasonsForFailure - Ta			Restricted
Description: GW Chemical Reasons for Failur		1	
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
GWChemlReasonsForFailure	GW Chemical Reasons Failure	no	restricted
GWPollutantCausingRisk - Table			Restricted
Description: GW Pollutant Causing Risk EUGroundwaterBodyCode	EU Groundwater Body Code	1 1100	unaturated.
GWPollutantCausingRisk	GW Pollutant Causing Risk	yes no	restricted restricted
GWPollutantsCausingFailure - Table		по	restricted
Description: GW Pollutants Causing Failure			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
GWPollutantsCausingFailure	GW Pollutants Causing Failure	no	restricted
GWOtherRelevantPollutantRisk - Ta		D. C. C. I	
Description: Other Relevant GW Pollutant Ris			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
OtherRelevantGWPollutantRisk	Other Relevant GW Pollutant Risk	no	restricted
GWOthPollutCausingFailure - Table			Restricted
Description: GW Other Pollutants Causing Fa		1	
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
GWOthPollutCausFailure	GW Other Pollutants	no	restricted
GWPollutExceedNotCounted - Table			Restricted
Description: GW Pollutant Exceed Not Counted EUGroundwaterBodyCode		1 1100	unaturated.
GWPollutExceedNotCounted	EU Groundwater Body Code GW Pollutant Exceed Not Counted	yes yes	restricted restricted
GWOthPollutExceedNotCount - Tab		yes	restricted
Description: GW Other Pollutants Exceedance			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
GWOthPollutExceedNotCount	GW Other Pollutants Exceed Not Count	no	restricted
GWTrendReversalPollutant - Table			Dantai et al
Description: GW Trend Reversal Pollutant			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
TrendReversalPollutant	Trend Reversal Pollutant	no	restricted
GWTrendReversalOtherPollutant - T	able		Restricted
Description: GW Trend Reversal Other Polluta			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
TrendReversalOtherPollutant	Trend Reversal Other Pollutant	no	restricted
GWUpwardTrendPollutant - Table			Restricted
Description: GW Upward Trend Pollutant	True 1 . Dies	I	
EUGroundwaterBodyCode UpwardTrendPollutant	EU Groundwater Body Code Upward Trend Pollutant	yes	restricted
*		no	restricted
GWUpwardTrendOtherPollutant - Ta			Restricted
Description: GW Upward Trend Other Polluta EUGroundwaterBodyCode	EU Groundwater Body Code	Ves	restricted
	Lo oroungwater body code	yes	resureted
UpwardTrendOtherPollutant	Upward Trend Other Pollutant	no	restricted

GWQuantitativeStatus - Table			
Description: GW Quantitative Status - table	able		Restricted
GWQuantitativeStatus ID	Row ID	no	restricted
EUGroundwaterBodyCode	EU GWB Code	ves	restricted
GWBAtRiskQuantitative	GWB At Risk Quantitative	ves	restricted
GWEORiskQuantitative	GW EO Risk Quantitative	no	restricted
GWQuantitativeStatusValue	GW Quantitative Status Value	ves	restricted
GWQuantitativeAssessmentYear	GW Quantitative Assessment Year	yes	restricted
GWQuantitativeConfidence	GW Quantitative Confidence	yes	restricted
Expected2015GoodQuantStatus	Expected 2015 Good Quantitative Status	yes	restricted
GoodQuanStatAchievDate	Good Quant Status Achieve Date	no	restricted
GWQuantitativeExemptionType	GW Quantitative Exemption Type	yes	restricted
GWQuantitativeExemptionPress	sure - Table		Restricted
Description: GW Quantitative Exemption	on Pressure		Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
SWEcologicalExemptionPressure	SW Ecological Exemption Pressure	yes	restricted
GWQuantitativeExemptionType Description: GW Quantitative Exemption			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	ves	restricted
GWQuantExemptionType	GW Quantitative Exemption Type	ves	restricted
GWQuantitativeReasonsForFail Description: GW Quantitative Reasons to		Restricted	
EUGroundwaterBodvCode	EU Groundwater Body Code	ves	restricted
GWQuantReasonsForFailure	GW Quantitative Reasons for Failure	no	restricted
GWReasonsForRiskQuantitative		B	
Description: GW Reasons for Risk Quar			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	yes	restricted
GWReasonsForRiskQuant	GW Reasons for Risk Quant	no	restricted
GWPressuresAndImpacts - Tabl			
Description: Groundwater Pressures and			Restricted
GWPressuresAndImpacts_ID	Row ID	no	restricted
EUGroundwaterBodyCode	EU GWB Code	yes	restricted
GWSignificantPressureTypes	GW Significant Pressure Types	yes	restricted
GWOtherPressureDescription	GW Other Pressure	no	restricted
GWSignificantImpactTypes	GW Significant Impact Types	yes	restricted
GWOtherImpactDescription	SW Other Impact Description	no	restricted
GWSignificantPressureTypes - Description: GW Significant Pressure T			Restricted
EUGroundwaterBodyCode	EU Groundwater Body Code	ves	restricted
GWSignificantPressureTypes	GW Significant Pressure Types	ves	restricted
GWSignificantImpactTypes - Ta Description: GW Significant Impact Typ	able	1 4	Restricted
	· ·		
EUGroundwaterBodyCode	EU GWB Code	yes	restricted

II.1.4. Protected Area dataset

Field	Alias name	Mandatory	Accessibility
Protected Area – Polygon/Point			Harland Carl
Description: Protected Area represented			Unclassified
PA_A_ID	Polygon ID	no	restricted
EU_CD_PA	EU Protected Area Code	yes	unclassified
PA_TYPE	Protected Area Type	yes	unclassified
SYMB_COMB	Symbol	no	unclassified
Protected Area - Table		·	** 1
Description: Protected Areas			Unclassified
ProtectedArea ID	Row ID	no	restricted
EUProtectedAreaCode	EU Protected Area Code	yes	unclassified
MSProtectedAreaCode	National Protected Area Code	yes	unclassified
PA_INSPIRECode	INSPIRE PA Code	no	unclassified
ProtectedAreaName	Protected Area Name	yes	unclassified
ProtectedAreaNameNL	Protected Area Name NL	yes	restricted
ProtectedAreaNameNLL	National Language Code	yes	restricted
PA_BeginDesignationPeriod	PA Begin Designation Period	no	restricted
PA_EndDesignationPeriod	PA End Designation Period	no	restricted
ProtectedAreaLongitude	Longitude	yes	restricted
ProtectedAreaLatitude	Latitude	yes	restricted
ProtectedAreaSize	Protected Area size (km2)	yes	unclassified

ProtectedAreaLength	Protected Area length (km)	no	unclassified
PA_LinkToMSInformation	PA Link to Information	no	restricted
Protected Area Legislation Reference		D 1	
Description: Protected Area Legislation Refere			Restricted
EUProtectedAreaCode	EU Protected Area Code	yes	restricted
Subject	Subject	yes	restricted
DocumentName	Document Name	yes	restricted
Bookmark	Bookmark	yes	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
SW Protected Area - Table			TI 1 'C' 1
Description: Surface Water Protected Areas - t	able; PA associated with surface water		Unclassified
SWProtectedAreas_ID	Row ID	no	restricted
EUProtectedAreaCode	EU Protected Area Code	yes	unclassified
EUSurfaceWaterBodyCode	EU SWB Code	no	unclassified
SWTypeOfAssociation	SW Type Of Association	no	unclassified
SWTypeOfProtectedArea	SW Type Of Protected Area	no	unclassified
SWOtherTypeOf_PA	SW Other Type Of PA	no	restricted
SWHabitatsBirdsPAObjective	SW Habitats Birds PA Objective	no	restricted
SWShellfishPAObjective	SW Shellfish PA Objective	no	restricted
SWDrinkingWaterPAObjective	SW Drinking Water PA Objective	no	restricted
SWStatusHabitatsBirdsPA	SW Status Habitats Birds PA	no	restricted
SWStatusShellfishPA	SW Status Shellfish PA	no	restricted
SWStatusDrinkingWaterPA	SW Status Drinking Water PA	no	restricted
CommentSW_PA	Comment SW PA	no	restricted
SW Protected Area Exemptions - Tab		D. C. C.	
Description: SW Protected Area Exemptions			Restricted
EUProtectedAreaCode	EU Protected Area Code	yes	restricted
SWEcologicalExemptionType	SW Eco Exemption Type	no	restricted
GW Protected Areas - Table	2 ·· 200 2 ·· 200 2 ; p		
Description: Groundwater Protected Areas - ta	ale: DA associated with groundwater		Unclassified
GWProtectedAreas_ID	Row ID	T	
EUProtectedAreaCode	EU Protected Area Code	no	restricted
		yes	unclassified
EUGroundwaterBodyCode	EU GWB Code GW Type Of Association	no	unclassified unclassified
GWTypeOfAssociation GWTypeOfProtectedArea	GW Type Of Association GW Type Of Protected Area	no	unclassified
GWOtherTypeOfPA	GW Other Type PA	no	
		no	restricted
GWHabitatsBirdsPAObjective	GW Habitats Birds PA Objective	no	restricted
GWDrinkingWaterPAObjective	GW Drinking Water PA Objective GW Status Habitats Birds PA	no	restricted
GWStatusHabitatsBirdsPA		no	restricted
GWStatusDrinkingWaterPA CommentGWProtectedArea	GW Status Drinking Water PA Comment GW Protected Area	no	restricted restricted
		no	restricted
GW Protected Area Exemptions - Tal	ole		Restricted
Description: GW Protected Area Exemptions	_		
EUProtectedAreaCode	EU Protected Area Code	yes	restricted
GWEcologicalExemptionType	GW Ecological Exemption Type	no	restricted

II.1.5. Monitoring dataset

Field	Alias name	Mandatory	Accessibility
SW Monitoring Site - Point Description: Surface Water Monitoring Site			Unclassified
SW_ST_ID	Point ID	no	restricted
EUCD_SWST	EU SW Monitoring Site Code	no	unclassified
MSCD_SWST	National SW Monitoring Site Code	no	unclassified
EUCD_BODY	EU Water Body Code	no	unclassified
EUCD_RB	River Basin Code	no	unclassified
EUCD_RBD	EU RBD Code	no	unclassified
SW Monitoring - Table Description: SW Monitoring			Unclassified
SWMonitoring_ID	Row ID	no	restricted
EUSWMonitoringSiteCode	EU SW Monitoring Station Code	yes	unclassified
MSSWMonitoringSiteCode	National SW Monitoring Station Code	yes	unclassified
SWEIONETSite	Part of the EIONET	yes	unclassified
SWEIONETCode	EIONET code	no	unclassified
NewSWMonitoringSite	New SW Monitoring Site	yes	unclassified
OldSWMonitoringSite	Old SW Monitoring Site	yes	unclassified
SWMonSiteBeginLifespanVersion	Version date	yes	unclassified

Longitude	Longitude	yes	restricted
Latitude	Latitude	yes	restricted
SWMonitoringSiteName	SW Monitoring Site Name	yes	unclassified
SWMonitoringSiteNameNL	SW Monitoring Site NL Name	yes	restricted
SWMonitoringSiteNameNLL	National Language	yes	restricted
SWMonitoringSiteBeginActivity	SW Monitoring Site Begin Activity	no	unclassified
SWMonitoringSiteEndActivity	SW Monitoring Site End Activity	no	unclassified
EUSurfaceWaterBodyCode	EU Surface Water Body Code	yes	unclassified
SWMonitoringSiteLinkToMSInfo	SW Mon Site Link To Info	no	restricted
SWChemSubstanceMonitored	SW Chemical Substance Monitored	yes	unclassified
SW Monitoring EU Programme Code Description: EU SW Monitoring Programme C	ode	_	Restricted
EUSWMonitoringSiteCode	EU SW Monitoring Site Code	yes	restricted
EUProgrammeCode	EU Programme Code	yes	restricted
SW Monitoring Quality Element Code Description: SW Monitoring- Quality Element			Restricted
EUSWMonitoringSiteCode	EU SW Monitoring Station Code	yes	restricted
QualityElementCode	Quality Element Code	yes	restricted
OtherQECode	Other QE Code	no	restricted
QEFrequency	QE Frequency	yes	restricted
QECycle	QE Cycle	yes	restricted
QELastMonitored	QE Last Monitored	yes	restricted
SW Monitoring Purpose - Table Description: SW Monitoring Purpose			Unclassified
EUSWMonitoringSiteCode	EU SW Monitoring Site Code	yes	unclassified
SWMonitoringPurpose	SW Monitoring Purpose	yes	unclassified
SW Monitoring Old Site Code - Table Description: Old SW Monitoring Site Code(s))		Restricted
EUSWMonitoringSiteCode	EU SW Monitoring Site Code	yes	restricted
OldSWMonitoringSiteCode	Old SW Monitoring Site Code	no	restricted
SW Monitoring Chemical Substance - Description: SW Monitoring Chemical Substan			Restricted
EUSWMonitoringSiteCode	EU SW Monitoring Station Code	yes	restricted
SWChemicalSubstance	SW Chemical Substance	no	restricted
SWChemicalFrequency	SW Chemical Frequency	no	restricted
SWChemicalCycle	SW Chemical Cycle	no	restricted
SWChemicalLastMonitored	SW Chemical Last Monitored	no	restricted
SWChemicalMatrixPurpose - Table Description: SW Chemical Matrix Purpose			Restricted
EUSWMonitoringSiteCode	EU SW Monitoring Station Code	yes	restricted
SWChemicalSubstance	SW Chemical Substance	no	restricted
SWChemicalMatrixPurpose	SW Chemical Matrix Purpose	no	restricted
GW Monitoring Site - Point Description: Groundwater Monitorig Sites			Unclassified
GWST_ID	Point ID	no	restricted
EUCD_GWST	EU GW Monitoring Site Code	no	unclassified
MSCD_GWST	National GW Monitoring Site Code	no	unclassified
EUCD_GWB	EU Ground Water Body Code	no	unclassified
EUCD_RB	EU River Basin Code	no	unclassified
GW Monitoring - Table Description: GW Monitoring			Unclassified
GWMonitoring_ID	Row ID	no	restricted
EUGWMonitoringSiteCode	EU GW Monitoring Station Code	yes	unclassified
MSGWMonitoringSiteCode	National GW Monitoring Station Code	yes	restricted
GWEIONETCode	Part of the EIONET	yes	unclassified
GWEIONETCode NewGWMonitoringSite	EIONET code New GW Monitoring Site	no vec	unclassified unclassified
OldGWMonitoringSite	Old GW Monitoring Site	yes yes	unclassified
GWMonSiteBeginLifespanVersion	Version date	yes	unclassified
GWMonitoringSiteLongitude	GW Monitoring Site Longitude	yes	restricted
GWMonitoringSiteLatitude	GW Monitoring Site Latitude	yes	restricted
GWMonitoringSiteName	GW Monitoring Site Name	yes	unclassified
GWMonitoringSiteNameNL	GW Monitoring Site NL Name	yes	restricted
GWMonSiteNameNLLanguage	National Language	yes	restricted
GWMonSiteBeginOperActivity	GW Mon Site Begin Activity	no	unclassified
GWMonSiteEndOperActivity	GW Mon Site End Activity	no	unclassified
EUGroundwaterBodyCode WellSpring	EU GWB Code GW Site Type	yes	unclassified unclassified
Depth	Groundwater layer sampling	yes yes	restricted
GWMonitoringSiteLinkToMSInformation	GW Mon Site Link To Information	no	restricted
o no ne			

Quantitative	Quantitative monitoring (Yes/No)	yes	unclassified
QuantitativeFrequency	Quantitative Frequency	no	restricted
QuantitativeCycle	Quantitative Cycle	no	restricted
QuantitativeLastMonitored	Quantitative Last Monitored	yes	restricted
GWChemicalSurveillance	GW Chemical Surveillance (Yes/No)	yes	unclassified
GWChemicalOperational	GW Chemical Operational (Yes/No)	yes	unclassified
GW Monitoring EU Programme Cod	e - Table		Restricted
Description: EU GW Monitoring Programme O	Code		Restricted
EUGWMonitoringSiteCode	EU GW Monitoring Site Code	yes	restricted
EUProgrammeCode	EU Programme Code	yes	restricted
GW Monitoring Purpose - Table Description: GW Monitoring Purpose			Unclassified
EUGWMonitoringSiteCode	EU GW Monitoring Site Code	yes	unclassified
GWMonitoringPurpose	GW Monitoring Purpose	yes	unclassified
GW Old Monitoring Site Code - Tabl	e.		
Description: Old GW Monitoring Site Code(s)			Restricted
EUGWMonitoringSiteCode	EU GW Monitoring Site Code	yes	restricted
OldGWMonitoringSiteCode	Old GW Monitoring Site Code	no	restricted
GW Parameter - Table			
Description: GW Parameter			Restricted
EUGWMonitoringSiteCode	EU GW Mon Station Code	no	restricted
GWChemicalParameterCode	GW Chemical Parameter Code	no	restricted
GWOtherChemicalParameterCode	GW Other Chemical Parameter Code	no	restricted
GWChemicalFrequency	GW Chemical Frequency	no	restricted
GWChemicalCycle	GW Chemical Cycle	no	restricted
GWChemicalLastMonitored	GW Chemical Last Monitored	no	restricted
GWChemicalParameterPurpose	GW Chemical Parameter Purpose	no	restricted
Monitoring - Table	•		
Description: Monitoring in RBD - table			Unclassified
Monitoring_ID	Row ID	no	restricted
EURBDCode	EU RBD Code	yes	unclassified
EUProgrammeCode	EU Programme Code	yes	unclassified
MSProgrammeCode	National Programme Code	yes	unclassified
ProgrammeName	Programme Name	yes	unclassified
ProgrammeNameNL	Programme Name NL	yes	restricted
ProgrammeNameNLL	National Language	yes	restricted
ProgrammeBeginActivity	Programme Begin Activity	no	unclassified
ProgrammeEndActivity	Programme End Activity	no	unclassified
Monitoring Programme Category - To Description: Monitoring Programme Category	able		Unclassified
EUProgrammeCode	EU Programme Code	yes	unclassified
ProgrammeCategory	Programme Category	yes	unclassified
Monitoring Programme Purpose – Ta		1 *	
Description: Monitoring Programme Purpose			Unclassified
L EUProgrammeCode	EU Programme Code	ves	unclassified
EUProgrammeCode MonitoringProgrammePurpose	EU Programme Code Monitoring Programme Purpose	yes ves	unclassified unclassified
MonitoringProgrammePurpose	Monitoring Programme Purpose	yes yes	unclassified unclassified
Monitoring Programme Purpose Monitoring Programme Reference - To Description: Monitoring Programme Reference	Monitoring Programme Purpose Cable	<u> </u>	
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Monitoring Programme Purpose Monitoring Programme Reference - 7 Description: Monitoring Programme Reference EUProgrammeCode Subject	Monitoring Programme Purpose Cable EU Programme Code Subject	yes	unclassified Restricted restricted restricted
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II.1.6. Urban Waste Water dataset

Field	Alias name	Mandatory	Accessibility
PRTR_Facility - Point Description: The European Pollutant Release as	Unclassified		
FACIL_P_ID	Point ID	no	restricted
EUCD_PRTR	EPRTR Report Code	yes	unclassified
EUCD_FACIL	EU Facility Code	yes	unclassified
PRTR_Facility - Table Description: The European Pollutant Release as	Unclassified		
FACIL_ID	Row ID	no	restricted
EUCD_PRTR	EPRTR Report Code	yes	unclassified

MARC National Fraction National Fractional Fractional Processing National Fractional Fractio	EUCD_FACIL	EU Facility Code	yes	unclassified
NAME			•	
STREILT	PAR_COMP	Parent Company Name	no	unclassified
Building Number		Facility Name	yes	unclassified
CITY City yes exacticed POSIALCD BOSIACLO BOO Notificated 10 NOGITUDE LONGITUDE STATE OF THE COLOR OF THE		12.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	no	restricted
POSTAL_CD		Ü	no	restricted
LONGTUDE Longtude yes restricted NATTUDE Latitude yes restricted MIASEC CD Main IA Sector Code yes unclassified MIASEC CD M		, and the second	+ *	
LattituDE				
MIASCT_CD Main IA Sector Code yes unclassified MACT_CD Main IA Activity Code yes unclassified PRTR_Report - Table Description: The European Pollutant Release and Transfer Register (E-PRTR): PRTR_Report - table REPORT_ID Buyean Pollutant Release and Transfer Register (E-PRTR): PRTR_Report - table REPORT_ID Buyean Pollutant Release and Transfer Register (E-PRTR): PRTR_Report - table REPORT_ID Buyean Pollutant Release and Transfer Register (E-PRTR): PRTR_Report Code MSCD_PRTR National PRTR_Code yes restricted MSCD_PRTR National PRTR_Code yes restricted REF_JAD Report Release Date yes restricted RESTRICT PRTR_POllutant Release and Transfer Register (E-PRTR): PRTR_Pollutant Release - table RELEASE_ID ROW ID No restricted RELEASE_ID ROW ID NO RESTRICTED ROW ID N		0	† • • • • • • • • • • • • • • • • • • •	
MAACT_CD Main IA Activity Code yes unclassified PRTR_Report - Table PSCTIPION PSCTIPION Row ID ID BUCD_PRTR National PKTR Code yes restricted PSCTIPION PSCTIPION PSCTIPION REPORT_ID Row ID PSCTIPION BUCD_PRTR National PKTR Code yes restricted REF_YR Report Year yes restricted REF_YR Report Year yes restricted REF_DAT Report Release Date yes restricted Yes restricted RESTRICTE			† • • • • • • • • • • • • • • • • • • •	
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Description: Urban Waste Water Agglomeration - polygon ID	UNIT_CD	Unit Code	yes	restricted
AGGLO_A_ID Polygon ID no restricted EUCD_REP UWW Report ID yes unclassified EUCD_AGGLO EUAgglomeration Code yes unclassified UWW Agglo - Table Description: Urban Waste Water Agglomeration AGGLO_ID Row ID no restricted EUCD_AGGLO EUAgglomeration AGGLO_ID Row ID no restricted EUCD_AGGLO EUAgglomeration Code yes unclassified EUCD_AGGLO EUAgglomeration Code yes unclassified EUCD_AGGLO EUAgglomeration Code yes unclassified EUCD_AGGLO Notion Agglomeration Code yes unclassified EUCD_AGGLO EUAgglomeration Code yes unclassified EUCD_AGGLO Notion Agglomeration Code yes unclassified EUCD_AGGLO Notion Agglomeration Name yes unclassified EUCD_AGGLO Notion Name yes unclassified EUCD_AGGLO Notion Same yes restricted ELATITUDE Longitude yes restricted ELATITUDE Latitude yes restricted EATICLOCO Generated load (PE) yes restricted EATIC_COLL Rate combined sewer (% of PE) yes restricted EATIC_COLL Rate combined sewer (% PE) yes restricted EATIC_COCO Rate combined sewer (% PE) yes restricted EATIC_COCO Rate combined sewer (% PE) yes restricted EATIC_NOTICO Rate collected loads (% PE) yes restricted EATIC_NOTICO Rate collected loads (% PE) yes restricted EATIC_NOTICO Rate collected loads (% PE) yes restricted EVEN_OVER UWWTD deadline no restricted EVEN_DEP National Report Code yes restricted EVEN_DEP National Report Release Date yes restricted EVEN_DEP National Report Code yes restricted EVEN_DEP National Report Release Date yes restricted EVEN_DEP National Report Code yes restricted EVEN_DEP National Report Code yes restricted EVEN_DEP National Report Code yes restricted EVEN_DEP National Report Release Date yes restricted EVEN_DEP National Report Release Date yes restricted EVEN_DEP National Report Code yes unclassified EUCD_DEP UWW Report Code yes unclassified EUCD_DEP UWW Report Code yes unclassified EUCD_DEP UWW Report Code yes unclassified EUCD_DEP		n - nolvgon		Unclassified
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UWW Discharges - Table Description: Urban waste water discharges - table Unclassified			•	
	UWW Discharges - Table		1 2	
UWWD_ID Row ID no restricted			T	
	_ טו_עו איט	KOW ID	по	restricted

EUCD_DCP	EU Code of discharge point	yes	unclassified
REFERENCE	Reference Year	yes	unclassified
PE	Personal equivalent	no	unclassified
PE_CLASS	PE size class	yes	unclassified
COLL	Collection (%)	no	unclassified
COLL_CLASS	Collection percent class	yes	unclassified
TREAT_TYPE	Treatment type	yes	unclassified
UWW DP - Table			Unclassified
Description: Discharge location of UWV	W - Table		Chelassifica
UWW_DP_ID	Row ID	no	restricted
EUCD_REP	UWW Report Code	yes	restricted
EUCD_DCP	EU Code of discharge point	yes	unclassified
MSCD_DCP	National Code of discharge point	yes	unclassified
NAME	Name of discharge point	no	unclassified
EUCD_UWWTP	Code of UWWTP	yes	unclassified
EUCD RWB	EU SWB Code - River	yes	unclassified
TNMN_CD	SW station or TNMN station EU code	yes	unclassified
LONGITUDE	Longitude	yes	restricted
LATITUDE	Latitude	yes	restricted
DP VOL	Q in m3/y	yes	restricted
DP_BOD	BOD5 in t/a	yes	restricted
DP_COD	COD in t/a	yes	restricted
DP_TN	TN in t/a	yes	restricted
DP TP	TP in t/a	yes	restricted
	11 111 0 0	1 yes	restricted
UWW TP - Table Description: Urban Waste Water Treatm	nent Plant or collecting system without treatment		Unclassified
UWW_TP_ID	Row ID	no	restricted
EUCD REP	UWW Report Code	ves	restricted
EUCD_UWWTP	EU Code of UWWTP	yes	unclassified
MSCD UWWTP	National Code of UWWTP	yes	unclassified
NAME	Name of UWWTP	yes	unclassified
UWWTP_CONN	UWWTP in operation	yes	restricted
UW_ODC	Design capacity (PE)	yes	restricted
UW_LOAD	Current load (PE)	yes	restricted
TR_PRIM	Primary treatment	yes	restricted
TR_SEC	Secondary treatment	yes	restricted
TR_TERT_N	N-removal	yes	restricted
TR_TERT_P	P-removal	yes	restricted
TR_UV	UV treatment	yes	restricted
TR_CH	Chlorination	yes	restricted
TR_OZ	Ozonation	yes	restricted
TR SF	Sand filtration	yes	restricted
TR_MF	Micro filtration	yes	restricted
TR_OTH	Other treatment	yes	restricted
UW_ID_PRTR	EPRTR Facility Code UWWTP	no	restricted
UWW TP Agglo - Table	ETRIK Facility Code 6 w w II	IIO .	
	neration and UWW Treatment system (table for rel	lation many to many)	Restricted
EUCD_REP	UWW Report Code	yes	restricted
EUCD_UWWTP	Code of UWWTP	yes	restricted
EUCD_AGGLO	EU Agglomeration Code	yes	restricted
RATE_COLL	Rate UWWTP load (% PE)	yes	restricted
RATE_IAS	Rate UWWTP by trucks (% PE)	yes	restricted
		1 *	l .

ANNEX II.2: Datasets related to the flood risk management

II.2.1. Competent Authority dataset

Field	Alias name	Mandatory	Accessibility
FRM Competent Authority – Poly Description: Competent Authority area	Unclassified		
CA_ID	Polygon ID	no	restricted
EUCACode	EU CA Code	yes	unclassified
MSCACode	National CA Code	yes	unclassified
CA_Name	Competent Authority Name	yes	unclassified
CA_NameNL	Competent Authority Name NL	yes	restricted
CA_NameNLLanguage	National Language Code	yes	restricted
LinkToCompetentAuthority	Link To Competent Authority	yes	unclassified
Acronym	Acronym	no	unclassified
Street	Street	no	unclassified
City	City	no	unclassified
CityNL	City NL	no	unclassified
Country_EN	Country	no	unclassified
Postcode	Postcode	no	unclassified
CA_URL	CA URL	no	unclassified
CA_BeginDesignationPeriod	CA Begin Designation Period	no	restricted
CA_EndDesignationPeriod	CA End Designation Period	no	restricted
Change	Role changes info	no	restricted
equivalent legal document)	ore detailed supporting documents (e.g. the sta		Restricted
CA_Ref_ID	Row ID	no	restricted
EUCACode	EU CA Code	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FRM_CA_Roles - Table Description: Roles undertaken by the Con	npetent Authority in the implementation of th	ne Floods Directive	Restricted
CA_ROLES_ID	Row ID	no	restricted
EUCACode	EU CA Code	yes	restricted
RoleCode	CA role	yes	restricted
RoleCodeOther	CA other role	yes	restricted
FRM_UoM - Polygon Description: Flood Protection Unit of Man	nagement		Unclassified
UoM_ID	Polygon ID	no	restricted
EUUOMCode	EU UoM Code	yes	unclassified
MSUOMCode	National Code UoM	yes	unclassified
UoM_Name	Official Name (EN)	yes	unclassified
UoM_Name_NL	Name NL	yes	unclassified
EUCACode	Prime EU CA Code	yes	unclassified
OTHER_CA	Other EU CA Code	yes	unclassified
EUCD_RBD	EU RDB Code	yes	unclassified
RDB_Coincide	Coincides with RBD	yes	unclassified
AREA_KM2	Unit of Management area (km2)	no	unclassified
International	Part of international	yes	unclassified
InterName	Name of International UoM	no	unclassified
NationalRelationships	National Relationships Desc	no	unclassified
r		1 -	

InternationalRelationships	International Relation Desc	no	unclassified
OtherRelevantRoles	Other Relevant Roles	no	unclassified
TypeOfAssociation	Type Of Association	no	unclassified
UoM_Change	UoM Change	no	restricted

II.2.2. Preliminary Flood Risk Assessment dataset

PFRA - Preliminary Flood Risk Assessment Secretarion Preliminary Flood Risk Assessment PFRA ID Row ID Per Secretarion Preliminary Flood Risk Assessment PFRA ID Row ID Per Secretarion PFRA ID Row ID PFRA ID Row ID PFRA ID Row ID RETAINED RISK IN	Field	Alias name	Mandatory	Accessibility	
Description: Freliminary Flood Risk Assessment PRRA_ID Row ID yes restricted		Unclassified			
EUU Gode	Description: Preliminary Flood Risk Assessment			Chelassifica	
International LOM	_		yes	restricted	
METADATA URL NO unclassified PFRA FloodEvent - Polygon, line or point Description: PFRA Flood Event (historical and possible in future) FA A (Lor P JD EUCD PRA EU flood event code EUCD PRA EU flood event code Ses Unclassified PFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: PFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: FFRA Flood Event (historical and possible in future) Bescription: FFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: FFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: FFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: FFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: FFRA Flood Event (historical and possible in future) FFRA, FloodEvent - Table Bescription: FFRA Flood Event Code FFRA, FloodEvent - Table Bescription: FFRA Flood Event Event Flood Event Code FFRA, FloodEvent - Table Bescription: FFRA Flood Event Event Flood Event Code FFRA, FloodEvent - Table Bescription: FFRA Flood Event Event Event Flood Event E			yes	unclassified	
URL	InternationalUoM	International UoM	yes	unclassified	
PFRA_FloodEvent - Polygon, line or point Description: PFRA flood Event thistorical and possible in future) Polygon. line or point ID no restricted	METADATA	METADATA	no	unclassified	
Description: PERA Pilod Event (historical and possible in future) Description: PFRA Description: PFRA El dinod event code yes melassified	URL_LINK	URL	no	unclassified	
FA. Al. Or P. ID				Unclassified	
EUCD_PFRA EU flood event code yes unclassified			no	restricted	
NISCD_PERA National flood event code yes Unclassified					
PFRA_FloodEvent - Table Description: PFRA Dod Event (historical and possible in future) PFRA_FLO PFRA_ID PFRA	_		*		
Description: PFRA Flood Event (historical and possible in future)			1 7		
PFRA ID	_	ossible in future)		Unclassified	
EUCD_PFRA EU Flood Event Code yes unclassified	PFRA_FE_ID	Row ID	no	restricted	
EUCD_PFRA EU Flood Event Code yes unclassified		PFRA ID	no	unclassified	
MSCD_PERA National Flood Event Code yes unclassified		EU Flood Event Code	ves	unclassified	
EUCA code EU RBD code no unclassified EUCA code EU CA code yes unclassified NAME Plood Event Name yes unclassified FLOOD_CAT Category of flood yes unclassified DURATION Plood duration (days) no unclassified EUCRENCE Recurrence (year) yes unclassified FREQUENCY Frequency yes unclassified FREQUENCY Frequency yes unclassified FLENGTH Flood area (km2) no unclassified FLENGTH Flood Area (km2) no unclassified FLENGTH Flood Area (km2) no unclassified FCHA_ID Row ID no restricted FCHA_ID Row ID no restricted FCHA_ID Flood Area (km2) yes restricted FCHA_ID Flood Area (km2) no restricted FCHA_ID Flood Area (km2) no restricted FCHA_ID Flood Area (km2) yes restricted FCHA_ID Flood Area (km2) yes restricted FCHA_ID Row ID no restricted FEA FloodSources - Table Description: PFRA Flood Sources Row ID no restricted FCHOD_FRA EU Flood Event Code yes restricted FLOOD_SOU Flood Source yes restricted FLOOD_SOU Flood Source yes restricted FFRA_FloodMechanism - Table Description: PFRA Flood mechanism types FMECH_ID Row ID no restricted FMECH_ID FMEA Suffice water body bodies which is/are probably affected by a recurrence of FMEA_ID, ID FMEA Suffice water body bodies which is/are probably affected by a recurrence of			*	unclassified	
NAME		EU RBD code	*		
NAME	EUCACode	EU CA code	ves	unclassified	
FLOOD_CAT	NAME	Flood Event Name	•	unclassified	
Date of commencement no unclassified		Category of flood			
DURATION Flood duration (days) no unclassified		U į	•		
RECURRENCE Recurrence (year) yes unclassified FREQUENCY Frequency yes unclassified FREQUENCY Frequency yes unclassified FREQUENCY Fraction on unclassified F_AREA Flood area (km2) no unclassified F_LENGTH Flood Length (km) no unclassified F_LENGTH Flood Characteristics — Table Description: PFRA Flood characteristics FCHA_ID Row ID No restricted FLOOD_CHAR Flood Characteristics yes restricted FLOOD_CHAR Flood Characteristics yes restricted FLOOD_CHAR Flood Characteristics yes restricted FLOOD_CHAR Flood Characteristics no restricted FROOD_CHAR Flood Characteristics no restricted FROOD_CHAR Flood Sources - Table Description: PFRA_Flood sources FSOU_ID Row ID Row ID Row ID Restricted FLOOD_SOU_DESCRIPTION FRA_FLOOD_SOU_DESCRIPTION FRA_FLOOD_SOU_DESCRIPTION FRA_FLOOD_SOU_DESCRIPTION FRA_FLOOD_SOU_DESCRIPTION FRA_FLOOD_SOU_DESCRIPTION FRA_FLOOD_CHAR FLOOD_SOU_DESCRIPTION FRA_FLOOD_CHAR FLOOD_FRA_FLOOD_CHAR FLOOD_CHAR	_				
FREQUENCY					
F_AREA	FREQUENCY			unclassified	
F_LENGTH Flood Length (km) no unclassified PFRA_FloodCharacteristics — Table Description: PFRA Flood characteristics FCHA_ID					
PFRA_FloodCharacteristics - Table Description: PFRA Flood characteristics PCHA_ID Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted FLOOD_CHAR PFRA_Flood Characteristics yes restricted FLOOD_CHAR Description of other characteristics no restricted PFRA_FloodSources - Table Description: PFRA Flood sources FSOU_ID Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted FLOOD_SOU Flood source yes restricted OTH_SOU Description for other sources no restricted PFRA_FloodMechanism - Table Description: PFRA Flood mechanism types FMECH_ID Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted EUCD_PFRA_FloodMechanism - Table Description: PFRA Flood mechanism types FMECH_ID Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted FLOOD_MECH Plood Event Code yes restricted FLOOD_MECH Description for other mechanism no restricted PFRA_FloodLocations - Table Description: PFRA Flood locations PFRA_FloodLocations - Table Description: PFRA Flood locations PFRA_FloodLocations - Table Description: PFRA Flood locations Restricted EUCD_FLO EU Flood Event Code yes restricted EUCD_FLO EU Flood Location Code yes restricted EUCD_FLO TB Flood Location Code no restricted EUCD_FLO TB Flood Location Code no restricted TRANSBOUND Transboundary yes restricted FRA_SWB-F A Surface water body codes, water body/bodies which is/are probably affected by a recurrence of the flood event	_	` '			
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EUCD_PFRA		Row ID	no	restricted	
FLOOD_CHAR Flood Characteristics yes restricted OTH_CHAR Description of other characteristics no restricted PFRA_FloodSources - Table Restricted Description: PFRA Flood sources FSOU_ID Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted FLOOD_SOU Flood source yes restricted OTH_SOU Description for other sources no restricted PFRA_FloodMechanism - Table Restricted Description: PFRA Flood mechanism types Restricted PFRA_FloodMechanism - Table Description for other source yes restricted DEUCD_PFRA EU Flood Event Code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for other mechanism no restricted Description: PFRA_FloodLocations - Table Description: PFRA_Flood locations Description: PFRA_Flood locations Table Description: PFRA_Flood location Description: PFRA_Flood locations Table Description: PFRA_Flood location Description: Description Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted EUCD_FLO EU Flood Location Code yes restricted EUCD_FLO EU Flood Location Code yes restricted EUCD_FLO Table Description: PFRA_Surface water body codes, water body/bodies which is/are probably affected by a recurrence of Description: PFRA_Surface water body codes, water body/bodies which is/are probably affected by a recurrence of Description: PFRA_Surface water body codes, water body/bodies which is/are probably affected by a recurrence of Description: PFRA_Surface water body codes, water body/bodies which is/are probably affected by a recurrence of Description: PFRA_Surface water body codes, water body/bodies which is/are probably affected by a recurrence of Description: PFRA_Surface water body codes, water body/bodies which is/are probably affected by a recurrence of Description: PFRA_Surface water body codes, water body/bodies which is/are probably affected by a recurrence of Description: PFRA_Surface water bod					
OTH_CHAR Description of other characteristics no restricted PFRA_FloodSources - Table Description: PFRA Flood sources Restricted Restricted Restricted PFRA_Flood Sources Row ID Restricted PFRA_Flood Source PFRA_Flood Source PFRA_FloodMechanism - Table Description: PFRA Flood mechanism types PMECH_ID Row ID Restricted PFRA_FloodLocations - Table Description: PFRA Flood Location Source PFRA_FloodLocations - Table Description: PFRA Flood Locations Restricted PFRA_FloodLocations - Table Description: PFRA Flood Locations Restricted Restri			*		
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FSOU_ID Row ID no restricted	PFRA_FloodSources - Table			Restricted	
EUCD_PFRA		Row ID	no	restricted	
FLOOD_SOU Flood source yes restricted OTH_SOU Description for other sources no restricted PFRA_FloodMechanism - Table Description: PFRA Flood mechanism types FMECH_ID Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for other mechanism no restricted PFRA_FloodLocations - Table Description: PFRA Flood locations PFRA_LO_ID Row ID no restricted EUCD_PFRA EU Flood Event Code yes restricted EUCD_PFRA EU Flood Location Setricted EUCD_FIA EU Flood Location Code yes restricted EUCD_FLO EU Flood Location Code no restricted ICD_FLO TB Flood Location Code no restricted NAME Flood Event Name yes restricted FRA_SWB - Table Description: PFRA Surface water body codes, water body/bodies which is/are probably affected by a recurrence of the flood event					
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TRANSBOUND Transboundary yes restricted PFRA_SWB - Table Description: PFRA Surface water body codes, water body/bodies which is/are probably affected by a recurrence of the flood event Unclassified			no		
PFRA_SWB - Table Description: PFRA Surface water body codes, water body/bodies which is/are probably affected by a recurrence of the flood event Unclassified			yes		
Description: PFRA Surface water body codes, water body/bodies which is/are probably affected by a recurrence of the flood event Unclassified	TRANSBOUND	Transboundary	yes	restricted	
	Description: PFRA Surface water body codes, wa	ter body/bodies which is/are probably	affected by a recurrence of	Unclassified	
		Row ID	no	restricted	

EUCD PFRA	EU PFRA code	yes	unclassified
EUCD FLO	EU Flood Location code	yes	unclassified
EUCD_BODY	Water body code	yes	unclassified
SW_TYPE	Surface waterbody type	yes	unclassified
PFRA_FloodConsTyp_HHE - Table			
Description: PFRA Flood consequences on the hu		Restricted	
FC_HHS_ID	Row ID	no	restricted
EUCD_PFRA	EU Flood Event Code	yes	restricted
TypeHumanHealth	Consequences Type	yes	restricted
OtherConsequencesDescription	Other Consequences Description	no	restricted
Fatalities	Individuals fatality affected	no	restricted
FatalitiesDescription	Fatalities Description	no	restricted
Degree_TotalDamage	Total damage cost (Euro)	yes	restricted
Degree_TotalDamageGDP Degree TotalDamageClass	Total damage of GDP (%) Total Damage Class	yes	restricted
OtherDamageDescription	Other Damage Description	yes no	restricted restricted
SummaryOfDamage	Summary on damage definition	no	restricted
PFRA_FloodConsTyp_ECN - Table	Summary on damage definition	no	restreted
Description: PFRA Flood consequences on the ec	onomic activity		Restricted
FC_ECN_ID	Row ID	no	restricted
EUCD_PFRA	EU Flood Event Code	yes	restricted
TypeEconomicActivity	Consequences Type	yes	restricted
OtherConsequencesDescription	Other Consequences Description	no	restricted
Degree_TotalDamage	Total damage cost (Euro)	yes	restricted
Degree_TotalDamageGDP	Total damage of GDP (%)	yes	restricted
Degree_TotalDamageClass	Total Damage Class	yes	restricted
OtherDamageDescription	Other Damage Description	no	restricted
SummaryOfDamage	Summary on damage definition	no	restricted
PFRA_FloodConsTyp_ENV - Table			Restricted
Description: PFRA Flood consequences on the en		T	
FC_ENV_ID	Row ID	no	restricted
EUCD_PFRA	EU Flood Event Code	yes	restricted
TypeEnvironment OtherConsequencesDescription	Consequences Type	yes	restricted restricted
Degree_TotalDamage	Other Consequences Description Total damage cost (Euro)	no yes	restricted
Degree_TotalDamageGDP	Total damage cost (Euro) Total damage of GDP (%)	yes	restricted
Degree_TotalDamageClass	Total Damage Class	yes	restricted
OtherDamageDescription	Other Damage Description	no	restricted
SummaryOfDamage	Summary on damage definition	no	restricted
PFRA_FloodConsTyp_CHE - Table			B 1
Description: PFRA Flood consequences on the cu	ltural heritage		Restricted
FC_CHA_ID	Row ID	no	restricted
EUCD_PFRA	EU Flood Event Code	yes	restricted
TypeCulturalHeritage	Consequences Type	yes	restricted
OtherConsequencesDescription	Other Consequences Description	yes	restricted
Degree_TotalDamage	Total damage cost (Euro)	yes	restricted
Degree_TotalDamageGDP	Total damage of GDP (%)	yes	restricted
Degree_TotalDamageClass OtherDamageDescription	Total Damage Class	yes	restricted
SummaryOfDamage	Other Damage Description Summary on damage definition	no no	restricted restricted
	Summary on damage definition	110	restricted
PFRA_SummaryInformation - Table Description: PFRA Summary Information			Restricted
PFRA_SI_ID	Row ID	no	restricted
EUCD_PFRA	EU Flood Event Code	yes	restricted
OverallApproach	Overall Approach	yes	restricted
PastAdverseConsequences	Past Adverse Consequences	yes	restricted
SignificantAdverseConsequences	Significant Adverse Consequences	yes	restricted
PotentialAdverseConsequences	Potential Adverse Consequences	yes	restricted
LongTermDevelopments	Long Term Developments	yes	restricted
IssuesArticle4_2_d	Issues Article 4(2)(d)	yes	restricted
nonConsideringIssuesArt42d	non Considering Issues Article	yes	restricted
	4(2)(d)		1
OtherRelevantInformation	Other Relevant Information	yes	restricted
InternationalInformationExch	International Information Exchange	no	restricted
	Exchange	<u> </u>	

II.2.3. Areas of Potentially Significant Flood Risk dataset

Field	Alias name	Mandatory	Accessibility
APSFR – Polygon, line or point Description: Areas of Potential Significant Flood	Unclassified		
APSFR_A (L or P)_ID	Polygon, line or point ID	no	restricted
EUCD_APSFR	EU APSFR code	yes	unclassified
MSCD_APSFR	National APSFR code	yes	unclassified
APSFR_AMI - Polygon Description: APSFR that are part of Areas of mut	ual Interest (AMI)		Unclassified
APSFR AMI ID	Polygon ID	no	restricted
EUCD_APSFR	EU APSFR code	yes	unclassified
AMI_ID	AMI ID	no	unclassified
AMI_CODE	AMI Code	no	unclassified
TRANSBOUND	Transboundary	yes	unclassified
AREAKM2	Area (km2)	no	unclassified
APFSR - Areas of Potentially Signification Description: The Areas of Potentially Significant			Unclassified
APSFR_ID	Row ID	no	restricted
EUUOMCode	EU UoM Code	yes	unclassified
InternationalUoM	International UoM	yes	unclassified
METADATA	METADATA	no	unclassified
URL_LINK	URL	no	unclassified
APSFR_AreasOfFloodRisk - Table Description: Areas of Potential Significant Flood	Risk – table of additional data		Unclassified
APSFR_R_ID	Row ID	no	restricted
APSFR_ID	APSFR ID	yes	unclassified
EUCD_APSFR	EU APSFR code	yes	unclassified
MSCD_APSFR	National APSFR code	yes	unclassified
IDC_APSFR	International APSFR code	no	unclassified
NAME_APSFR	Name	no	unclassified
AMI_ID	AMI ID	no	unclassified
AMI_CODE TRANSBOUND	AMI Code	no	unclassified
REP_YEAR	Transboundary ReportingYear	yes	unclassified unclassified
AREAKM2	Flood area (km2)	yes no	unclassified
FLOOD CAT	Category of flood	yes	unclassified
General Additional Comments	General Additional Comments	no	unclassified
APSFR_OverallApproachReviewRef - Description: Required. Provide a reference or refe and methodology applied to designate APSFRs ha	erences describing how the review proc	ess to the overall approach	Restricted
SUM_INF_REF_ID	Row ID	no	restricted
APSFR_ID	APSFR_ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark FileName	Bookmark File Name	no no	restricted
Hyperlink	Hyperlink	no no	restricted restricted
APSFR_MechOfInterCoord - Table Description: Only for international UoMs/RBDs coordination have taken place between countries	which have international APSFRs indi	cating what mechanisms of	Restricted
MECH_INT_COORD_ID	Row ID	no	restricted
APSFR_ID	APSFR_ID	yes	restricted
MechanismUsed	Mechanism Used	no	restricted
OtherMechanisms	Other Mechanisms	no	restricted
APSFR_MechOfInterCoordRef - Table Description: Only for international UoMs/RBDs. that are in place	Restricted		
MECH_INT_COORD_REF_ID	Row ID	no	restricted
MECH_INT_COORD_ID	APSFR_ID	yes	restricted
Subject DocumentName	Subject Document Name	no no	restricted
Bookmark	Bookmark	no no	restricted
FileName	File Name	no no	restricted restricted
Hyperlink	Hyperlink	no	restricted
APSFR_CriteriaForInclusion - Table Description: Criteria used for inclusion of areas a	Restricted		
CRIT_IINCL_ID	Row ID	no	restricted

Control Local Other Criteria Local APSER Criteria For Determination - Table Description: Criteria Local APSER Criteria For Determination - Table Description: Criteria Local APSER D APSER ID	APSFR_ID	ADCED ID	1100	mathiatad
Other Criteria Description Criteria used for determination - Table Description: Criteria used for determination of significant flood risk Description: Criteria used for determination of significant flood risk CRIT DETER. ID APSER ID APSE		APSFR_ID Criteria Used	yes	restricted
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APSER_ID			no	restricted
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DocumentName Document Name no restricted	CRIT_DETER_ID	Criteria for determination ID	yes	restricted
Bookmark Bookmark no restricted		Cost	no	restricted
FileName File Name no restricted Hyperlink Hyperlink no restricted APSFR_ConsiderOfConseq - Table Description: Indication of specific criteria which were used in the identification of APSFRs CONSID_CON, ID Row ID no restricted APSFR_ID APSFR_ID yes restricted ConsiderationsHumanHealth Considerations Environment yes restricted ConsiderationsPurionment Considerations Environment yes restricted ConsiderCinconnicActivity Consider Economic Activity yes restricted ConsiderCinconnicActivity Consider Economic Activity yes restricted Description: If 'yes' no Consideration Consideration Environment yes restricted Description: If 'yes' no Consideration OfConsequences' for any of the elements in table APSFR_ConsiderOfConseq(Human Health, Environment, Cultural Heritage or Economic Activity), document(s) or infact) detailing how these elements thate been considered for the identification of APSFRs. If 'no', reasons for not including any of these elements this been considered for the identification of APSFRs. If 'no', reasons for not including any of these elements (this can include a link to a reference document(s) or simply a link to reference in the form of a summary document CONSID_CON_ID Consid OfConsequences ID yes restricted The considerofConseq (Application Consequences ID yes restricted The consequences ID Application Consequences ID yes restricted The consequences ID			no	
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Bookmark Bookmark Rile Name Rile Name Restricted			no	
File Name File Name no restricted Hyperlink Hyperlink no restricted APSFR_FloodSources - Table Description: Flood sources for APSFR FSOU_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_SOU Flood source yes restricted EUCD_APSFR Description for Other no restricted UNCER_SOUR Description for Uncertain sources no restricted UNCER_SOUR Description for Uncertain source no restricted Description: Flood characteristic types for APSFR EUCD_APSFR EU APSFR code yes restricted Description: Flood characteristic types for APSFR EUCD_APSFR EU APSFR code yes restricted EUCD_APSFR EU APSFR code yes restricted UNCER_CHAR Description for Other no restricted UNCER_CHAR Description for Other no restricted UNCER_CHAR Description for Uncertain Char no restricted EUCD_APSFR EU APSFR code yes restricted EUCD_APSFR Description for Uncertain Char no restricted EUCD_APSFR EU APSFR code yes restricted EUCD_APSFR EU APSFR code no restricted EUCD_APSFR EU APSFR code no restricted EUCD_APSFR EU APSFR code no restricted EUCD_APSFR EU APSFR flood Consequences - Human Health Social FC_HIS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted EUCD_APSFR EU APSFR code yes restricted EUCD_APSFR EU APSFR code yes restricted				
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EUCD_APSFR	Description: Flood sources for APSFR			Restricted
FLOOD_SOU Flood source yes restricted OTH_SOU Description for Other no restricted UNCER_SOUR Description for Uncertain sources no restricted APSFR_FloodCharacteristics - Table Description: Flood characteristic types for APSFR FCHA_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_CHAR Flood Characteristic yes restricted OTH_CHAR Description for Other no restricted UNCER_CHAR Description for Uncertain Char no restricted APSFR_FloodMechanism - Table Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted UNCER_CHAR Description for Uncertain Char no restricted APSFR_FloodMechanism types for APSFR FMECH_ID Row ID no restricted UNCER_MECH Description for Other no restricted UNCER_MECH Description for Other no restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Uncertain Mech no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted			no	+
OTH_SOU Description for Other no restricted UNCER_SOUR Description for Uncertain sources no restricted APSFR_FloodCharacteristics - Table Description: Flood characteristic types for APSFR FCHA_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_CHAR Flood Characteristic yes restricted OTH_CHAR Description for Other no restricted UNCER_CHAR Description for Uncertain Char no restricted APSFR_FloodMechanism - Table Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted FIGHER POD NO Restricted Restricted Restricted Restricted Restricted Restricted PRESTR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted			-	+
UNCER_SOUR APSFR_FloodCharacteristics - Table Description: Flood characteristic types for APSFR FCHA_ID APSFR_FloodCharacteristic types for APSFR EUCD_APSFR FCHA_ID Row ID Row ID Row ID Row ID Restricted EUCD_APSFR FLOOD_CHAR Flood Characteristic The characteristic The characteristic The characteristic Description for Other In orestricted The characteristic The characteristic types for APSFR The characteristic types for APSFR Code The characteristic types for APSFR The characterist				
APSFR_FloodCharacteristics - Table Description: Flood characteristic types for APSFR FCHA_ID Row ID Row ID Row ID Rostricted EUCD_APSFR EU APSFR code PLOOD_CHAR Flood Characteristic FCHA_ID Row ID Rostricted EUCD_APSFR FLOOD_CHAR Flood Characteristic Pescription for Other Rostricted OTH_CHAR Description for Uncertain Char Rostricted UNCER_CHAR Description for Uncertain Char Restricted Restricted Restricted Restricted EUCD_APSFR FMECH_ID Row ID Row ID Row ID Rostricted EUCD_APSFR FLOOD_MECH Flood Mechanism Plood				
Description: Flood characteristic types for APSFR FCHA_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_CHAR Flood Characteristic yes restricted OTH_CHAR Description for Other no restricted UNCER_CHAR Description for Uncertain Char no restricted APSFR_FloodMechanism - Table Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Other no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted Restricted Restricted Restricted Restricted Restricted Pescription: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID restricted TypeHumanHealth Consequence yes restricted	APSFR_FloodCharacteristics - Table	1	по	
EUCD_APSFR	1			
FLOOD_CHAR Flood Characteristic yes restricted OTH_CHAR Description for Other no restricted UNCER_CHAR Description for Uncertain Char no restricted APSFR_FloodMechanism - Table Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted				
OTH_CHAR Description for Other no restricted UNCER_CHAR Description for Uncertain Char no restricted APSFR_FloodMechanism - Table Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted			•	
UNCER_CHAR Description for Uncertain Char no restricted APSFR_FloodMechanism - Table Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted			•	
APSFR_FloodMechanism - Table Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted TypeHumanHealth Consequence yes restricted TypeHumanHealth Consequence yes restricted				
Description: Flood mechanism types for APSFR FMECH_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted		Description for Officertain Char	IIU	restricted
EUCD_APSFR EU APSFR code yes restricted FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted	Description: Flood mechanism types for APSFR			
FLOOD_MECH Flood Mechanism yes restricted OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted				
OTH_MECH Description for Other no restricted UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted			*	
UNCER_MECH Description for Uncertain Mech no restricted APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted			*	
APSFR_FloodPotConTyp_HHE - Table Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted		*		
Description: APSFR Flood Consequences - Human Health Social FC_HHS_ID Row ID no restricted EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted				
EUCD_APSFR EU APSFR code yes restricted TypeHumanHealth Consequence yes restricted	1	nn Health Social		1.05010100
TypeHumanHealth Consequence yes restricted			no	
			yes	
OtherConsequencesDescription Other Consequences Description no restricted			•	
	OtherConsequencesDescription	Other Consequences Description	no	restricted

APSFR_FloodPotConTyp_ECN - Table Description: APSFR Flood Consequences - Econ-		Restricted	
FC_ECA_ID	Row ID	no	restricted
EUCD_APSFR	EU APSFR code	yes	restricted
TypeEconomicActivity	Consequence	yes	restricted
OtherConsequencesDescription	Other Consequences Description	no	restricted
APSFR_FloodPotConTyp_ENV - Table Description: APSFR Flood Consequences - Envir		Restricted	
FC_ENV_ID	Row ID	no	restricted
EUCD_APSFR	EU APSFR code	yes	restricted
TypeEnvironment	Consequence	yes	restricted
OtherConsequencesDescription	Other Consequences Description	no	restricted
APSFR_FloodPotConTyp_CHE - Table Description: APSFR Flood Consequences - Cultu		Restricted	
FC_CHE_ID	Row ID	no	restricted
EUCD_APSFR	EU APSFR code	yes	restricted
TypeCulturalHeritage	Consequence	yes	restricted
OtherConsequencesDescription	Other Consequences Description	no	restricted

II.2.3. Flood hazard mapping dataset

Field	Alias name	Mandatory	Accessibility
FHRM_HAZARD - Polygon	TT 1 'C' 1		
Description: Flood hazard scenario areas. Polyg	on with outer boundary of specific Floo	od hazard scenario	Unclassified
FHA_ID	Polygon ID	no	restricted
EUUOMCode	Units of management EUCode	yes	unclassified
EUCD_FHA	EU flood hazard area code	yes	unclassified
MSCD_FHA	National flood hazard area code	yes	unclassified
NAME	Name	no	unclassified
EUCD_RIV	EU river code	yes	unclassified
RIVER	River Name	no	unclassified
EUCD_SB	EU sub-basin code	no	unclassified
SB_NAME	Sub-basin name	no	unclassified
EUCD_RB	EU River basin code	no	unclassified
EUCD_APSFR	EU APSFR code	yes	unclassified
AREAKM2	Hazard area (km2)	no	unclassified
SCENARIO	Scenario	yes	unclassified
RECURRENCE	Recurrence (year)	no	unclassified
PROBATY	Flood probability	yes	unclassified
FHRM_HAZARD_CLASSES - Polyg	on		TT 1 'C' 1
Description: Classified Flood hazard areas for s			Unclassified
FHA_CLASS_ID	Polygon ID	no	restricted
EUCD_FHA	EU flood hazard area code	yes	unclassified
PROBATY	Flood probability	yes	unclassified
HAZARD	Flood hazard class	yes	unclassified
AREAKM2	Hazard area (km2)	no	unclassified
FHRM_HazardAreaFloodSources - Ta	able		Restricted
Description: Flood Sources for Hazard area for	specific probability scenario		
HSOU_ID	Row ID	no	restricted
EUCD_FHA	EU FHA code	yes	restricted
FLOOD_SOU	Flood source	yes	restricted
OTH_SOU	Description for Other Sources	no	restricted
SourceUncertainDesc	Source Uncertain Desc	no	restricted
FHRM_HazardAreaSourcesMapped -	Table		Restricted
Description: Mapped Flood Sources in Hazard a	Restricted		
MAP_SOU_ID	Row ID	no	restricted
EUCD_FHA	EU FHA code	yes	restricted
SourcesMapped	Sources Mapped	no	restricted
FHRM_FHSourcesMappedRef - Table			
Description: Explaination on which sources hav modelling individually and overlain or modelled			Restricted
FHSM_REF_ID	Row ID	no	restricted
EUCD FHA	EU flood hazard area code	yes	restricted

Subject	Cost	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FHRM_HazardAreaFloodCharacteristic	s - Table		D. C. C. I
Description: Flood Characteristic Types in hazard			Restricted
HFCHA_ID	Row ID	no	restricted
EUCD_FHA	EU FHA code	yes	restricted
FLOOD_CHAR	Flood Characteristic	yes	restricted
OTH_CHAR	Description for Other	no	restricted
CharactUncertainDesc	Charact Uncertain Desc	no	restricted
FHRM HazardAreaFloodMechanism -	Table		B 1
Description: Flood Mechanism Types in Hazard a			Restricted
HFMECH_ID	Row ID	no	restricted
EUCD_FHA	EU FHA code	yes	restricted
FLOOD_MECH	Flood Mechanism	yes	restricted
OTH_MECH	Description for Other	no	restricted
MechUncertainDesc	Mech Uncertain Desc	no	restricted
111001101101111111111111111111111111111	Ween Checkam Bese	110	100011000
	Week Checkum Bese	по	
FHRM_HazardProbability - Table			Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description	and characteristics for specific probab	ility scenario	Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID	and characteristics for specific probab	ility scenario	Restricted restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA	and characteristics for specific probab Row ID ID for specific probability	ility scenario no yes	Restricted restricted restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc	no yes no	Restricted restricted restricted restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability	no yes no no	Restricted restricted restricted restricted restricted restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency	no yes no no no	Restricted restricted restricted restricted restricted restricted restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence	ility scenario no yes no no no no	Restricted restricted restricted restricted restricted restricted restricted restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence	ility scenario no yes no no no no no	Restricted restricted restricted restricted restricted restricted restricted restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence FHRM_MapUpdateRef - Table Description: Document(s) or link(s) to informatio process used to develop the maps since the last re	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence In that give an update on any changes to	ility scenario no yes no no no no no	Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence FHRM_MapUpdateRef - Table Description: Document(s) or link(s) to informatio process used to develop the maps since the last re MAP_UPD_REF_ID	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence In that give an update on any changes to	ility scenario no yes no no no no no	Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence FHRM_MapUpdateRef - Table Description: Document(s) or link(s) to informatio process used to develop the maps since the last re	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence In that give an update on any changes to porting cycle	no yes no	Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence FHRM_MapUpdateRef - Table Description: Document(s) or link(s) to informatio process used to develop the maps since the last re MAP_UPD_REF_ID EUCD_FHA Subject	a and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence In that give an update on any changes to porting cycle Row ID EUCD_FHA Subject	no yes no	Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence FHRM_MapUpdateRef - Table Description: Document(s) or link(s) to informatio process used to develop the maps since the last re MAP_UPD_REF_ID EUCD_FHA	a and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence In that give an update on any changes to porting cycle Row ID EUCD_FHA	no yes no	Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence FHRM_MapUpdateRef - Table Description: Document(s) or link(s) to informatio process used to develop the maps since the last re MAP_UPD_REF_ID EUCD_FHA Subject	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence In that give an update on any changes to porting cycle Row ID EUCD_FHA Subject Document Name Bookmark	no yes no	Restricted
FHRM_HazardProbability - Table Description: Flood Hazard Probability description FH_PROB_ID EUCD_FHA ExtremeEvent DescriptionofProbability Frequency Recurrence ProbabilityofOccurence FHRM_MapUpdateRef - Table Description: Document(s) or link(s) to informatio process used to develop the maps since the last re MAP_UPD_REF_ID EUCD_FHA Subject DocumentName	and characteristics for specific probab Row ID ID for specific probability Extreme Event Desc Description of Probability Frequency Recurrence Probability of Occurence In that give an update on any changes to porting cycle Row ID EUCD_FHA Subject Document Name	ility scenario no yes no	Restricted

II.2.4. Flood risk mapping dataset

Field	Alias name	Mandatory	Accessibility		
FHRM_RISK_TOTAL - Polygon Description: Flood risk classes - all exposed elements	FHRM_RISK_TOTAL - Polygon Description: Flood risk classes - all exposed elements. Total flood risk represented by classes				
FRT_ID	Polygon ID	no	restricted		
EUCD_FHA	EU Code FHA	no	unclassified		
PROBATY	Flood probability	yes	unclassified		
RISK_CLASS	Risk class	yes	unclassified		
AREAKM2	Risk area (km2)	no	unclassified		
FHRM_RISK_HumanHealth - Polygon Description: Flood Risk Classes for Human Healt	Restricted				
FR_HHE_ID	Polygon ID	no	restricted		
EUCD_FHA	EU Code Flood Hazard	yes	restricted		
PROBATY	Flood probability	yes	restricted		
RISK_CLASS	Risk Class	no	restricted		
AREAKM2	Risk area (km2)	no	restricted		
FHRM_InhabitantsAffected - Table Description: Flood Risk Inhabitants Affected	Restricted				
FR_IA_ID	Row ID	no	restricted		
EUCD_FHA	EU code FHA	yes	restricted		
OVERALL	Inhabitants	yes	restricted		
DAY_TIME	Inhabitants during day time	no	restricted		

NIGHT_TIME	Inhabitants during night	no	restricted
TRANSIT	Transitory population	no	restricted
OTHER	Other people affected	no	restricted
FHRM_RISK_EconomicActivity - Poly			5
Description: Flood Risk Classes for Economic Ac			Restricted
FR_ECA_ID	Polygon ID	no	restricted
EUCD_FHA	EU code FHA	yes	restricted
PROBATY	Flood probability	yes	restricted
RISK_CLASS	Risk Class	no	restricted
AREAKM2	Risk area (km2)	no	restricted
FHRM_EconomicActivityTypes - Table	e		Restricted
Description: Economic Activity Types			Restricted
ECA_TYP_ID	Row ID	no	restricted
EUCD_FHA	EU code FHA	yes	restricted
ECON_ACT	Economic Activity	yes	restricted
OTH_CONS	Other consequences	no	restricted
FHRM_EconomicActivityNACECodes	- Table		Restricted
Description: Economic Activity Types NACE co			Restricted
ECA_NACE_ID	Row ID	no	restricted
EUCD_FHA	EU code FHA	yes	restricted
NACECodes	NACE codes	no	restricted
FHRM_RISK_Environment - Polygon			Restricted
Description: Flood Risk Classes for Environment			Resultited
FR_ENV_ID	Polygon ID	no	restricted
EUCD_FHA	EU Code FHA	no	restricted
PROBATY	Flood probability	yes	restricted
RISK_CLASS	Risk Class	no	restricted
AREAKM2	Risk area (km2)	no	restricted
FHRM_EnvironmentTypes - Table			Restricted
Description: Environment Types		1	
ENV_TYP_ID	Row ID	no	restricted
EUCD_FHA	EU code FHA	yes	restricted
ENVIRO	Environment Types	yes	restricted
OTH_CONS	Other consequences	no	restricted
FHRM_ProtectedAreas - Table			Restricted
Description: Flood Risk Protected Areas	I	T	
FR_PA_ID	Row ID	no	restricted
EUCD_FHA	EU code FHA	yes	restricted
ProtectedAreaType	Protected Area Type	no	restricted
ProtectedAreaID	Protected Area ID	no	restricted
FHRM_IEDInstallations - Table			Restricted
Description: IED Installations	n m		
IED_INST_ID	Row ID EU code FHA	no	restricted restricted
EUCD_FHA AffectedIEDInstallations	Number of IED	yes	restricted
EPRTRCode	EPRTR (FacilityID).	no no	restricted
	EPRIR (FacilityID).	no	restricted
FHRM_TypeIEDInstallations - Table			Restricted
Description: Type IED Installations	Row ID		restricted
IEDI_TYP_ID IED_INST_ID	IED Installations ID	no vec	restricted
TypeIEDInstallation	Type IED Installation	yes	restricted
NaceCode NaceCode	NACE Code	no no	restricted
		no no	restricted
FHRM_RISK_CulturalHeritage - Polyg Description: Flood Risk Classes for Cultural Heri			Restricted
FR_CHA_ID	Polygon ID	no	restricted
EUCD_FHA	EU code FHA	no ves	restricted
PROBATY	Flood probability	yes	restricted
RISK_CLASS	Risk Class	yes no	restricted
AREAKM2	Risk crass Risk area (km2)	no	restricted
FHRM_CulturalHeritageTypes - Table	rest wer (kills)		
Description: Cultural Heritage Types - Table			Restricted
CHA_TYP_ID	Row ID	no	restricted
EUCD_FHA	EU code FHA	yes	restricted
LOOD_IIIII	Le code i in i	100	1000110100

CULT_HER	Cultural Heritage Types	yes	restricted
OTH_CONS	Other consequences	no	restricted

II.2.5. Flood Risk Management Plan dataset

Field	Alias name	Mandatory	Accessibility
FRMP - Table	H-losified		
Description: General information on FRM	MP development		Unclassified
FRMP_ID	Row ID	no	restricted
C CD	Country code	yes	unclassified
EUUOMCode	EU UOM Code	yes	unclassified
CreationDate	Creation Date	yes	unclassified
Creator	Creator	yes	unclassified
Description	Description	yes	unclassified
Email	Email	yes	unclassified
GeneratedBy	Generated By	yes	unclassified
LanguageCode	Language Code	yes	unclassified
FRMP_SummaryReview - Table Description: Summary Review		1 2	Unclassified
SumRew_ID	Row ID	no	restricted
FRMP_ID	FRMP ID	yes	unclassified
SummaryChanges	Summary Changes	no	unclassified
SummaryFRMPProgress	Summary FRMP Progress	no	unclassified
SummaryAdditionalMeasures	Summary Additional Measures	no	unclassified
RISK_CLASS	Risk class	no	unclassified
AREAKM2	Risk area (km2)	no	unclassified
FRMP_Hyperlinks - Table Description: Hyperlinks to FRMP docum	, ,	no no	Unclassified
Hyperlink_ID	Row ID	no	restricted
FRMP_ID	FRMP ID	no	unclassified
Hyperlink	Hyperlink		unclassified
DescriptionofHyperlink	Description of Hyperlink	yes	unclassified
	1 71	yes	unciassined
FRMP_SummaryOverall - Table Description: Summary Overall relation to	able		Unclassified
SumOver_ID	Row ID	yes	restricted
FRMP_ID	FRMP ID	yes	unclassified
SummaryProgress	Summary Progress	yes	unclassified
FRMP_APSFRCodePlan - Table Description: Areas of Potential Significa	ent Flood Risk to which the FRMP applies		Unclassified
APSFRCode_ID	Row ID	yes	restricted
SumOver_ID	Summary Overall ID	yes	unclassified
APSFRCode	APSFR Code	yes	unclassified
FRMP_SummaryObjectives - Ta Description: Summary Objectives relation			Unclassified
SumObj_ID	Row ID	no	restricted
SumOver_ID	Summary Overall ID	yes	unclassified
FRMP_SelectionMethodologyRe Description: Document(s) or link(s) to re prioritization of measures to achieve the	of - Table elevant documents detailing methodology relastated objectives		Restricted
SelectMethRef_ID	Row ID	no	restricted
SumObj_ID	Summary Objectives ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink FRMP_ProcessMethodologyRef		no	restricted Restricted
Description: Document(s) or link(s) to re	elevant documents detailing methodology rela	ating to the process for	Restricted
ProcessMethRef_ID	Row ID	no	restricted
SumObj_ID	Summary Objectives ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
	1	1 -	1

Hyperlink	Hyperlink	no	restricted
FRMP_OverallObjectives - Table	1 21		
Description: Overall Objectives - List of 'high le	wel' strategic objectives reducing floor	Lrick is a product of	Unclassified
reducing consequences and/or reducing the likel		risk is a product of	C TO MUSE STATE OF
OverallObj_ID	Row ID		restricted
SumObj_ID	Summary Objectives ID	no voc	restricted unclassified
IncreaseLevelPhysicalProtec	Increase Level Physical Protec	yes no	unclassified
IncreaseResilienceReceptors	Increase resilience receptors	1	unclassified
PracticePrevention	Practice prevention	no no	unclassified
IncreaseAwareness	Increase awareness	no	unclassified
ImproveEarlyWarning	Improve early warning	no	unclassified
IncreasePreparedness	Increase preparedness	no	unclassified
Other	Other	no	unclassified
OverallObjectivesOther	Overall Objectives Other	no	unclassified
FRMP_ObjectivesConsiderations - Ta	·		
Description: Objectives Considerations - Inform		considered in coordination	Restricted
of objectives within and between countries inclu			
ObjConsider_ID	Row ID	no	restricted
SumObj_ID	Summary Objectives ID	yes	restricted
CoordBetweenRegions	Coord between regions	no	restricted
CoordinatedBetweenMS	Coordinated between countries	no	restricted
TransboundIncreaseFloodRisk	Transbound increase flood risk	no	restricted
ClimateChangeIntoAccount	Climate change into account	no	restricted
DiscussedBeforeEstablish	Discussed Before Establish	no	restricted
Other	Other	no	restricted
ObjectivesConsiderationsOther	Objectives Considerations Other	no	restricted
FRMP_ObjConsiderationsRef - Table	•	•	D. C. L.
Description: Document(s) or link(s) to relevant of	locuments summarising key aspects of	coordination across	Restricted
ObjectivesConsRe_ID	Objectives Cons Ref ID	no	restricted
ObjConsider_ID	Objectives Considerations ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FRMP_MinAdverseConsequences - Ta	ble		
Description: Minimize Adverse Consequences -		e objectives set to reduce the	Restricted
effects of adverse consequences from floods		,	
MinAdvCon ID	Row ID	no	restricted
SumObj_ID	Summary Objectives ID	yes	restricted
SumObj_ID MinConsCulturalHeritage	Summary Objectives ID Min Cons - cultural heritage	yes no	restricted restricted
3=		•	
MinConsCulturalHeritage	Min Cons - cultural heritage	no	restricted
MinConsCulturalHeritage MinConsEconActivity	Min Cons - cultural heritage Min Cons - economic activity	no no	restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health	no no no	restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment	no no no no	restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other	no no no no no	restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other	no no no no no no	restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other	no no no no no no no es relate to impacts on	restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other	no no no no no no no es relate to impacts on	restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk)	no n	restricted restricted restricted restricted restricted restricted restricted Restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of natinitial properties at risk) Row ID	no n	restricted restricted restricted restricted restricted restricted restricted Restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant a human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of natinitial properties at risk) Row ID	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID Cost	no n	restricted restricted restricted restricted restricted restricted restricted Restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant a human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdvCon_ID MinAdvCon_ID Subject DocumentName	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID Cost Document Name	no n	restricted restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID Cost Document Name Bookmark File Name	no n	restricted restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID Cost Document Name Bookmark	no n	restricted restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID Cost Document Name Bookmark File Name Hyperlink	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table Description: Summary Flood Extent relation tab	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID Cost Document Name Bookmark File Name Hyperlink	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table Description: Summary Flood Extent relation tab SumFloodExt_ID	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Min Adverse Cons ID Cost Document Name Bookmark File Name Hyperlink	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table Description: Summary Flood Extent relation tab SumFloodExt_ID SumOver_ID	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Cost Document Name Bookmark File Name Hyperlink Row ID Summary Overall ID	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table Description: Summary Flood Extent relation tab SumFloodExt_ID SumOver_ID FRMP_SummaryFloodAspects - Table	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Document Name Bookmark File Name Hyperlink Row ID Summary Overall ID	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table Description: Summary Flood Extent relation tab SumFloodExt_ID SumOver_ID FRMP_SummaryFloodAspects - Table Description: Indication of aspects that have beer	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Cost Document Name Bookmark File Name Hyperlink Row ID Summary Overall ID	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted Unclassified Unclassified Unclassified
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table Description: Summary Flood Extent relation table SumFloodExt_ID SumOver_ID FRMP_SummaryFloodAspects - Table Description: Indication of aspects that have beer SumFloodAsp_ID	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Cost Document Name Bookmark File Name Hyperlink Row ID summary Overall ID	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted Unclassified Unclassified Testricted Unclassified Testricted
MinConsCulturalHeritage MinConsEconActivity MinConsHumanHealth MinConsEnvironment MinConsOther MinAdvConsOther FRMP_MinAdverseConseqRef - Table Description: Document(s) or link(s) to relevant of human health, the environment, cultural heritage to make them measurable (e.g. number of reside MinAdverseConsRef_ID MinAdvCon_ID Subject DocumentName Bookmark FileName Hyperlink FRMP_SummaryFloodExtent - Table Description: Summary Flood Extent relation tab SumFloodExt_ID SumOver_ID FRMP_SummaryFloodAspects - Table Description: Indication of aspects that have beer	Min Cons - cultural heritage Min Cons - economic activity Min Cons - human health Min Cons - environment Min Cons - Other Min Consequences Other documents describing how the objective and economic activity in terms of national properties at risk) Row ID Cost Document Name Bookmark File Name Hyperlink Row ID Summary Overall ID	no n	restricted restricted restricted restricted restricted restricted Restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted restricted Unclassified Unclassified Unclassified

El 10		<u> </u>	1 '0" 1
FloodConveyance PotentialAreas	Flood conveyance routes	no	unclassified
	Potential Areas	no	unclassified unclassified
Promotion WaterRetention	Promotion Improvement in water retention	no	unclassified
ControlledFlooding	Controlled Flooding	no no	unclassified
LandUse	Land Use	no no	unclassified
SoilWaterManagement	Soil and water management	no	unclassified
NatureConservation	Nature conservation		unclassified
Spatial Planning	Spatial planning	no no	unclassified
Navigation Navigation	Navigation and port infrast	no	unclassified
FRMP_SumFloodAspectsRef - Table	reavigation and port infrast	10	unclassified
Description: Document(s) or link(s) to relevant de	ocuments referring to more detailed info	ormation relating to the	Restricted
			mostai atad
SumFloodAspRef_ID SumFloodExt ID	Row ID	no	restricted
	Summary Flood Extent ID	yes	restricted
Subject DocumentName	Subject Document Name	no	restricted
Bookmark	Bookmark	no	restricted restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no no	restricted
• 1	нуреник	no	restricted
FRMP_SummaryAspects - Table			Unclassified
Description: Indication of aspects that have been			1
SumAspects_ID	Row ID	no	restricted
SumOver_ID	Summary Overall ID	yes	unclassified
ConclusionsPFRA	Conclusions of PFRA	no	unclassified
ConclusionsFRHM	Conclusions from FRHM	no	unclassified
CostsBenefitsMeasures	Costs and benefits of measures	no	unclassified
EnvironmentalObjectives	Environmental Objectives	no	unclassified
DescriptionObjectives	Description of objectives	no	unclassified
SummaryMeasures	Summary Measures	no	unclassified
MeasuresPrevention	Measures Prevention	no	unclassified
MeasuresProtection	Measures Protection	no	unclassified
MeasuresPreparedness	Measures Preparedness	no	unclassified
MeasuresCharacteristics	Measures Characteristics	no	unclassified
CostBenefitTransnational	Cost Benefit ransnational	no	unclassified
DescriptionMonitored	Description Monitored	no	unclassified
PublicInformation	Public Information	no	unclassified
DescriptionIRBDs	Description IRBDs	no	unclassified
DescriptionWFD	Description WFD	no	unclassified
FRMP_AspectsIncludedRef - Table Description: Document(s) or link(s) to relevant de	ocuments referring to how all aspects of	f flood risk management	Restricted
(focusing on prevention, protection, preparedness			
AspIncRef_ID	Row ID	no	restricted
SumAspects_ID	Summary Aspects ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FRMP_SummaryClimateChange - Table			Unclassified
Description: Summary Climate Change		ı	
SumClimaCh_ID	Row ID	no	restricted
SumOver_ID	Summary Overall ID	yes	unclassified
ClimateChangeImpacts	Climate Change Impacts	yes	unclassified
NoJustification	No Justification	no	unclassified
FRMP_SumClimateChangeRef - Table			Restricted
Description: A reference if Climate Change Impa			Restricted
SumClimaChRef_ID	Row ID	no	restricted
SumClimaCh_ID	Summary Climate Change ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
	File Name	no	restricted
FileName			1
FileName Hyperlink	Hyperlink	no	restricted
Hyperlink	Hyperlink	no	
Hyperlink FRMP_SummaryConsultation - Table		no	Unclassified
Hyperlink FRMP_SummaryConsultation - Table Description: Summary Consultation relation table		no	
Hyperlink FRMP_SummaryConsultation - Table			Unclassified

	eholders who have been actively involved i	if the development of the	
ConSthInv_ID	Row ID	no	restricted
SumConsult_ID	Summary Consultation ID	yes	unclassified
CivilProtectionAuthorities	Civil Protection Authorities	no	unclassified
FloodWarningDefenceAuth DrainageAuthorities	Flood Warning/Defence Auth Drainage Authorities	no	unclassified unclassified
EmergencyServices	Emergency services	no	unclassified
WaterSupplyAndSanitation	Water supply and sanitation	no no	unclassified
AgricultureFarmers	Agriculture/farmers	no	unclassified
EnergyHydropower	Energy/hydropower	no	unclassified
NavigationPorts	Navigation/ports	no	unclassified
Fisheries Aquaculture	Fisheries/aquaculture	no	unclassified
Industry	Industry	no	unclassified
NGOsNatureProtection	NGO's /nature protection	no	unclassified
ConsumerGroups	Consumer Groups	no	unclassified
LocalRegionalAuthorities	Local/Regional authorities	no	unclassified
AcademiaResearchInstitutions	Academia/Research Institutions	no	unclassified
Other	Other	no	unclassified
ConsStakeholdInvOther	Cons Stakehold Inv Other	no	unclassified
FRMP_ConsStakeholdInvolvedMo	ech - Table		D 1
	used to encourage the active involvement of	stakeholders	Restricted
ConSthInvMech_ID	Row ID	no	restricted
SumConsult_ID	Summary Consultation ID	yes	restricted
ProvisionIinformation	Provision of information	no	restricted
EstabAdvisoryGroups	Establishment advisory groups	no	restricted
StakeholderInvolvement	Stakeholder involvement	no	restricted
FormationAlliances	Formation of alliances	no	restricted
DiscussionDialogue	Discussion and dialogue	no	restricted
Other	Other	no	restricted
ConsStakInvoMechOther	Description Other Mechanisms	no	restricted
FRMP_ImpactPublicParticipation Description: Indication of the impact of pu	 1 - Table blic participation on the final outcome of the 	e plans	Restricted
ImpPubPart_ID	Row ID	no	restricted
SumConsult_ID	Summary Consultation ID	yes	restricted
ChangeSelectionMeasures	Changes selection measures	no	restricted
AdjustmenSpecificMeasures	AdjustmenSpecificMeasures	no	restricted
AdditionNewInformation	AdditionNewInformation	no	restricted
ChangesMethodology	Changes methodology used	no	restricted
CommitmentFurtherResearch	Commitment to further research	no	restricted
CommitmentActionNextRBMP	Commitment Action Next RBMP	no	restricted
OtherOutcome	Other outcome	no	restricted
ImpactPublicParticipOther	Public Participation Other	no	restricted
	evant documentation on public information a	and consultation and on	Restricted
StakConsRef_ID	Row ID	no	restricted
SumConsult_ID	Summary Consultation ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink FRMP_PublicConsultationsMech	- Table	no	restricted Restricted
	used for informing public and interested pa		manthiat - 4
PubConsMech_ID	Row ID	no	restricted
SumConsult_ID	Summary Consultation ID	yes	restricted
Media	Media	no	restricted
internet	Internet	no	restricted
SocialNetworkSites	Social networking sites	no	restricted
PrintedMaterial	Printed material	no no	restricted
DirectMailing	Direct mailing	no no	restricted
InvitationsStakeholders	Invitations to stakeholders	no no	restricted
Local Authorities Meetings Local Population	Local Authorities Mactings Local Population	no	restricted
MeetingsLocalPopulation WrittenConsultation	Meetings Local Population Written consultation	no no	restricted
	written consultation	no	restricted
Other	Other	no	restricted

FRMP_SummaryCoordination - Ta Description: Indication of the level of local,			Unclassified
SumCoord ID	Row ID	no	restricted
SumOver ID	Summary Overall ID	yes	unclassified
CoordinationMemberState	Coordination FASRB countries	no	unclassified
CoordinationNeighbouring	Coordination Neighbouring	no	unclassified
SolidarityPrinciple	Solidarity Principle	no	unclassified
NotInternational	Not International	no	unclassified
NoCoordination	No Coordination	no	unclassified
NoCoordinationDescription	No Coordination Description	no	unclassified
FRMP SumCoordinationRef - Tabl	1	110	unclussified
Description: References if local, national or			Restricted
SumCoordRef ID	Row ID	no	restricted
SumCoord ID	Summary Coordination ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FRMP_SummaryCostBenefit - Tab	**		
Description: Summary Cost Benefit	ie		Unclassified
SumCostBft_ID	Row ID	no	restricted
SumCostBit_ID SumOver ID	Summary Overall ID	yes	unclassified
CostBenefitTransMeasures	Cost Benefit Transnat Measures	no	unclassified
		IIO	unciassified
FRMP_SummaryCostBenefitRef - T			Restricted
Description: Reference if Cost Benefit Trans			
SumCostBftRef_ID	Row ID	no	restricted
SumCostBft_ID	Summary Cost Benefit ID	yes	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FRMP_SummaryDevelopment - Ta Description: Indication on how the developm		ith the development of the	Unclassified
SumDevelop_ID	Row ID	no	restricted
SumOver_ID	Summary Overall ID	yes	unclassified
Integration	Integration	no	unclassified
JointConsultation	Joint consultation	no	unclassified
CoordinationFRMP_RBMP	Coordination FRMP and RBMP	no	unclassified
FDObjectives	FD Objectives	no	unclassified
CoordinationEnvObjectives	Coordination Env Objectives	no	unclassified
DroughtMeasures	Drought Measures	no	unclassified
NaturalWaterRetention	Natural Water Retention	no	unclassified
PermittingFloodRisk	Permitting Flood Risk	no	unclassified
CompliantApplication	Compliant Application	no	unclassified
StructuralMeasures	StructuralMeasures	no	unclassified
SustainableDrainage	Sustainable Drainage	no	unclassified
Other	Other	no	unclassified
CoordFRMPandRBMPOther	Coord FRMP and RBMP Other	no	unclassified
FRMP_SummaryCostBenefitRef - T		,	Restricted
Description: Reference if Cost Benefit Trans SumCostBftRef_ID	Row ID	I mo	restricted
		no vos	restricted
SumCostBft_ID	Summary Cost Benefit ID	yes	restricted
Subject DocumentName	Subject Document Name	no no	restricted
		no no	restricted
Bookmark	Bookmark Eile Name	no	restricted
FileName Hyperlink	File Name Hyperlink	no no	restricted
HYDETHIK	г пуреник	no	restricted
• 1	11,701		
FRMP_Measures - Table Description: Measures	13,50		Unclassified
FRMP_Measures - Table	Row ID	no	Unclassified restricted
FRMP_Measures - Table Description: Measures		no no	

FRMP_MeasureCodes - Table Description: Measure Codes			Unclassified
MeasCode_ID	Row ID	no	restricted
Measures_ID	Measures ID	yes	unclassified
MeasureCode	Measure Code	yes	unclassified
MeasureName	Measure Name	yes	unclassified
MeasureAspect	Measure Aspect	yes	unclassified
MeasureLocation	Measure Location	yes	unclassified
MeasureDescription	Measure Description	yes	unclassified
MeasuresOtherDescription	Measures Other Description	no	restricted
GeographicCoverage	Geographic Coverage	no	restricted
MeasureType	Measure Type	yes	restricted
Objectives	Objectives	no	restricted
Cost	Cost	no	restricted
OtherCommunityAct	Other Community Act	no	restricted
CategoryofPriority	Category of Priority	no	restricted
Timetable	Timetable	no	restricted
FRMP_CostExplanationRef - Tab		no	
Description: Document(s) or link(s) to rele	evant documentation explaining what is in	cluded in the cost calculation	Restricted
CostExplRef_ID	Row ID	no	restricted
MeasCode_ID	Measure Code ID	no	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FRMP_MeasureRespAuth - Table Description: Authority responsible for mea	Restricted		
RespAuth_ID	Row ID	l no	restricted
MeasCode ID	Measure Code ID	no	restricted
LevelofResponsibility	Level of Responsibility	no no	restricted
NameResponsibleAuthority	Name Responsible Authority	no	restricted
· · ·	Name Responsible Authority	110	restricted
FRMP_MeasureProgress - Table Description: Indication of progress made v	with implementation of measures		Restricted
MeasImpProg_ID	Row ID	yes	restricted
MeasCode_ID	Measure Code ID	yes	restricted
Progress	Progress	yes	restricted
ProgressDescription	Progress Description	yes	restricted
ProgressDate	Progress Date	yes	restricted
FRMP_MeasProgressRef - Table		1	Restricted
Description: References/links to relevant d		-	1
ProgressRef_ID	Row ID	no	restricted
MeasImpProg_ID	Measure Imp Progress ID	no	restricted
Subject	Subject	no	restricted
DocumentName	Document Name	no	restricted
Bookmark	Bookmark	no	restricted
FileName	File Name	no	restricted
Hyperlink	Hyperlink	no	restricted
FRMP_Measures_APSFR - Table Description: Relation table (many to many			Unclassified
APSFRCodeMeasures_ID	Row ID	yes	restricted
	Measure Code ID	yes	unclassified
MeasCode_ID	I Measure Code III		

II.2.6. Flood protection structures dataset

Field	Alias name	Mandatory	Accessibility
FPR_LongWatStruc_l - Line Description: Flood protection longitudinal water	Unclassified		
LWS_L_ID	Line ID	no	restricted
LWS_ID	Longitudinal Water Structure ID	yes	unclassified
EUCD_LWS	EU Longitudinal Water Structure	yes	unclassified
FPR Long Wat Struc - Table Description: Flood protection longitudinal water	Unclassified		
LWS_ID	Longitudinal Water Structure ID	yes	restricted

EUCD LWS	FILL	T 2	1:E1
EUCD_LWS	EU Longitudinal Structure Code	yes	unclassified unclassified
MSCD_LWS	National Longitudinal Structure Code	yes	unciassified
NAME	Water structure name	no	unclassified
EUCD_RIV	EU River Code	no	unclassified
EUCD_LAKE	EU Lake Code	no	unclassified
SW_NAME	Name of SW Water	yes	unclassified
COAST	River bank - Coast	no	unclassified
MARK_START	Mileage marker start (km)	no	unclassified
MARK_END	Mileage marker end (km)	no	unclassified
LENGHT	Lenght	yes	unclassified
ALT_CR_UP	Crown Altitude Upstream (m)	no	restricted
ALT_CR_DO	Crown altitude downstream (m)	no	restricted
WIDTH_CR	Crown wight (m)	no	restricted
SLOPE_RIV	Riverside slope (%)	no	restricted
SLOPE_LAND	Landside slope (%) Relevant flow value (m3/s)	no	restricted
FLOW_VALUE	\ /	no	restricted
H_OVER_WAT	Hight above water level (m) Average height (m)	no	restricted
AV_HEIGHT AV_WIDTH	Average neight (m) Average width (m)	no	restricted
YEAR_BUILD	Year of construction	no	restricted restricted
YEAR_BUILD YEAR_RECON	Year of construction Year of last reconstruction	no no	restricted
	1 car of fast reconstruction	110	restricted
FPR Trans Wat Struc - Point Description: Flood protection transversal water s	tructure represented as points		Unclassified
TWS_PT_ID	Point ID	no	restricted
TWS_ID	Transversal Water Structure ID	yes	unclassified
EUCD_TWS	EU TWS Code	yes	unclassified
FPR Trans Wat Struc - Table Description: Flood protection transversal water s	fructura		Unclassified
TWS ID	Water Structure ID	yes	restricted
EUCD_TWS	EU TWS Code	yes	unclassified
MSCD_TWS	National TWS Code	yes	unclassified
NAME	Name	yes	unclassified
LOCATION	Location	no	unclassified
Z	Altitude (m)	no	restricted
TWS TYPE	Water structure type	yes	unclassified
YEAR_BUILD	Year of construction	no	restricted
YEAR_RECON	Year of last reconstruction	no	restricted
FPR Dam - Table			Unclassified
Description: Flood protection dams	D B		1
DAM_ID	Dam ID	no	restricted
TWS_ID EUCD_TWS	Transversal Water Structure ID EU TWS Code	no	unclassified unclassified
DAM_TYPE	Dam type	yes no	unclassified
DAM_CREST_ELEV	Dam crest elevation (masl)	no	restricted
TOP_DAM_LEN	Top of dam length (m)	no	restricted
MAX_HEAD	Maximum head (m)	no	restricted
RATED_HEAD	Rated head (m)	no	restricted
MIN_HEAD	Minimum head (m)	no	restricted
OUTLETS_NO	Number of outlets	no	restricted
OUT_INV_ELEV	Outlet invert elevation (masl)	no	restricted
OUTLET_DIM	Outlet dimensions (L/H) (m/m)	no	restricted
SPILLWAY_NO	Number of spillways	no	restricted
SPILL_INV_ELEV	Spillway invert elevation (masl)	no	restricted
SPILLWAY_DIM	Spillway dimensions (L/H) (m/m)	no	restricted
TURBINE_TYPE	Turbine type	no	restricted
INST_DISCHARGE	Installed discharge (m3/s)	no	restricted
INST_POWER	Installed discharge (m3/s)	no	restricted
ANN_PRODUCT	Installed discharge (m3/s)	no	restricted
MANAGED_BY	Managed by	no	restricted
FPR_Overflow - Table Description: Flood protection water overflows			Unclassified
OVERFL_ID	Row ID	no	restricted
TWS_ID	Transversal Water Structure ID	yes	unclassified
	EU TWS Code	yes	unclassified
LEUCD TWS			
EUCD_TWS OVERFL TYP		*	unclassified
OVERFL_TYP ALT_OF_CR	Overflow type Altitude of overflow crown (m)	yes no	unclassified restricted

MAX_CAPAC Max. overflow capacity (m3/s) yes restricted	WTFA_DIM	Waterfalls dimension (m2)	no	restricted
Description: Flood protection pumping stations	MAX_CAPAC	Max. overflow capacity (m3/s)	yes	restricted
Description: Flood protection pumping stations	FPR PumpingStation - Table			I I1 : C: - 1
PS D Row D D Pestricted			Unclassified	
EUCD_TWS		Row ID	no	restricted
WTC_TO	TWS_ID	Transversal Water Structure ID	yes	unclassified
OUTLET_MAR Outlet mileage marker (m) no restricted INFL_AVER Typical inflow average (l/s/ha) no restricted RGR_NUM Aggregate number no no restricted P_TOTAL Total aggregate power (kW) no restricted CAP_TOTAL Total aggregate opwer (kW) no restricted ALT_MAX Max working altitude (m) no restricted ALT_MAX Max working altitude (m) no restricted EVER_Veir - Table Description: Flood protection weirs WEIR_ID Row ID Transversal Water Structure ID Ves unclassified EUCD_TWS EU_TWS_ID Transversal Water Structure ID Ves unclassified EUCD_TWS EU_TWS_COde Ves unclassified WTC_OUT Flows out no restricted WTC_OUT Flows out no restricted INFLOW_LOC Inflow location INFLOW_LOC Inflow location INFLOW_LOC Inflow lineage marker (m) no restricted MARK_OUT Outflow mileage marker (m) no restricted MARK_OUT Inflow mileage marker (m) no restricted MARK_UT_LEV Main water level (m) no restricted FPR_RetRes_a - Polygon Description: Flood protection retention basins and reservoirs EUCD_RR ET_RES_D Retention Basin ID Ves unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs EUCD_RR EUCD_	EUCD_TWS	EU TWS Code	yes	unclassified
INPL_AVER	WTC_TO	To Watercourse	no	restricted
AGGR_NUM	OUTLET_MAR		no	restricted
P_TOTAL Total aggregate power (kW) no restricted CAP_TOTAL Total aggregate capacity (U/s) yes restricted ALT_MAX Max working altitude (m) no restricted FPR_Weir - Table Description: Flood protection weirs WEIR_ID Row ID No restricted TWS, ID Transversal Water Structure ID yes unclassified BUCD_TWS EUTWS Code yes unclassified WTC_OUT Flows out no restricted WTC_IN Flows in no restricted WTC_IN Flows in no restricted MARK_OUT Outflow mileage marker (m) no restricted MARK_OUT Outflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted FPR_RetRes_a - Polygon Description: Flood protection tetention basins and reservoirs RET_RES_A. ID Retention Basin ID yes unclassified EUCD_RR EU RC Code yes unclassified EUCD_RR EU RC Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes unclassified EUCD_RR EU RC Code yes unclassified NAME National RR Code yes unclassified LOCATION Location yes unclassified LOCATION Location yes unclassified LOCATION Location yes unclassified LOCATION Location yes unclassified LOCATION Total Volume (Mm3) no restricted FINT_REAL Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted NORM_WSEL Normal WSEL (masl) no restricted MIN_WSEL Restricted MIN_WSEL Min WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted	INFL_AVER	Typical inflow average (l/s/ha)	no	restricted
CAP TOTAL Total aggregate capacity (I/s) yes restricted ALT_MAX	AGGR_NUM		no	restricted
ALT_MAX Max working altitude (m) no restricted FPR_Weir - Table Description: Flood protection weirs WEIR_ID Row ID Transversal Water Structure ID yes unclassified BUCD_TWS EU_TWS Code yes unclassified WTC_OUT Flows out no restricted WTC_IN Flows in no restricted WTC_IN Flows in no restricted MINI_OW_LOC Inflow location yes unclassified MARK_OUT Outflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted FLOW_VALUE Relevant flow value (m3/s) yes restricted FPR_RetRes_a - Polygon Unclassified PET_RES_A_ID Retention Basin ID yes unclassified EUCD_RR EUR Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes unclassified EUCD_RR EUR Code yes unclassified MSCD_RR EUR R Code yes unclassified MSCD_RR National RR Code yes unclassified M	P_TOTAL	Total aggregate power (kW)	no	restricted
FPR_Weir - Table Description: Flood protection weirs Unclassified	CAP_TOTAL	Total aggregate capacity (l/s)	yes	restricted
Description: Flood protection weirs Sex ID No restricted	ALT_MAX	Max working altitude (m)	no	restricted
Description: Flood protection weirs	FPR Weir - Table			I I1 : C1
TWS_ID	_			Unclassified
TWS_ID		Row ID	no	restricted
WTC_OUT Flows out no restricted WTC_N Flows in no restricted WTC_N Flows in no restricted NFLOW_LOC Inflow location yes unclassified MARK_OUT Outflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted MARK_IN Relevant flow value (m) no restricted MA_WTC_LEV Main water level (m) no restricted FLOW_VALUE Relevant flow value (m3/s) yes restricted FPR_RetRes_a - Polygon Description: Flood protection retention basins and reservoirs RET_RES_A_ID Polygon ID no restricted EUCD_RR EU RR Code yes unclassified EUCD_RR EU RR Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified MSCD_RR Name yes unclassified DIOCATION Location yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no		Transversal Water Structure ID	yes	unclassified
WTC_OUT Flows out no restricted WTC_N Flows in no restricted WTC_N Flows in no restricted NFLOW_LOC Inflow location yes unclassified MARK_OUT Outflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted MARK_IN Inflow mileage marker (m) no restricted MARK_IN Relevant flow value (m) no restricted MA_WTC_LEV Main water level (m) no restricted FLOW_VALUE Relevant flow value (m3/s) yes restricted FPR_RetRes_a - Polygon Description: Flood protection retention basins and reservoirs RET_RES_A_ID Polygon ID no restricted EUCD_RR EU RR Code yes unclassified EUCD_RR EU RR Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified MSCD_RR Name yes unclassified DIOCATION Location yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no	EUCD_TWS	EU TWS Code	yes	unclassified
INFLOW_LOC		Flows out	no	restricted
MARK_OUT		Flows in	no	restricted
MARK_IN	INFLOW_LOC	Inflow location	yes	unclassified
MA_WTC_LEV	MARK_OUT	Outflow mileage marker (m)	no	restricted
FLOW_VALUE Relevant flow value (m3/s) yes restricted FPR_RetRes_a - Polygon Description: Flood protection retention basins and reservoirs RET_RES_ID Polygon ID no restricted RET_RES_ID Retention Basin ID yes unclassified EUCD_RR EU RR Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified WSCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified NAME Name yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Max WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY Elevation Volume Curve no restricted	MARK_IN	Inflow mileage marker (m)	no	restricted
PRP_RetRes_a - Polygon Description: Flood protection retention basins and reservoirs	MA_WTC_LEV	Main water level (m)	no	restricted
Description: Flood protection retention basins and reservoirs RET_RES_A_ID Polygon ID no restricted RET_RES_ID Retention Basin ID yes unclassified EUCD_RR EU RR Code yes unclassified PPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified MSCD_RR Name yes unclassified LOCATION Location yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY Elevation Volume Curve no restricted	FLOW_VALUE	Relevant flow value (m3/s)	yes	restricted
Description: Flood protection retention basins and reservoirs RET_RES_A_ID Polygon ID no restricted RET_RES_ID Retention Basin ID yes unclassified EUCD_RR EU RR Code yes unclassified PPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified MSCD_RR Name yes unclassified LOCATION Location yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY Elevation Volume Curve no restricted	FPR RetRes a - Polygon			TT 1 'C' 1
RET_RES_ID Retention Basin ID yes unclassified EUCD_RR EU RR Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified MSCD_RR Name yes unclassified NAME Name yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted TOT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted		d reservoirs		Unclassified
EUCD_RR EU RR Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs Unclassified RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified NAME Name yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted NORM_WSEL Max WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted	RET_RES_A_ID	Polygon ID	no	restricted
EUCD_RR EU RR Code yes unclassified FPR_RetRes - Table Description: Flood protection retention basin and reservoirs Unclassified RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified NAME Name yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted NORM_WSEL Max WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted	RET_RES_ID	Retention Basin ID	yes	unclassified
FPR_RetRes - Table Description: Flood protection retention basin and reservoirs RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified NAME Name yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted		EU RR Code	yes	unclassified
Description: Flood protection retention basin and reservoirs RET_RES_ID				
RET_RES_ID Water Structure ID yes restricted EUCD_RR EU RR Code yes unclassified MSCD_RR National RR Code yes unclassified NAME Name yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Regular WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted		reservoirs		Unclassified
EUCD_RR MSCD_RR National RR Code yes unclassified NAME NAME Name yes unclassified LOCATION Location TOT_AREA Object Area (km2) DISCHARGE Discharge (m3/s) TOT_VOL Total Volume (Mm3) no restricted ACT_VOL NORM_WSEL NORM_WSEL Normal WSEL (masl) REG_WSEL Min WSEL Min WSEL (masl) no restricted yes unclassified yes unclassified no restricted Regular WSEL (masl) no restricted Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted	1 1		ves	restricted
MSCD_RR National RR Code yes unclassified NAME Name yes unclassified LOCATION Location yes unclassified TOT_AREA Object Area (km2) DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted Min_WSEL Min WSEL (masl) no restricted restricted no restricted restricted no restricted restricted no restricted restricted no restricted restricted restricted no restricted				
NAME			+ *	unclassified
LOCATIONLocationyesunclassifiedTOT_AREAObject Area (km2)norestrictedDISCHARGEDischarge (m3/s)norestrictedTOT_VOLTotal Volume (Mm3)norestrictedACT_VOLActive volume (Mm3)norestrictedNORM_WSELNormal WSEL (masl)norestrictedMAX_WSELMax WSEL (masl)norestrictedREG_WSELRegular WSEL (masl)norestrictedMIN_WSELMin WSEL (masl)norestrictedEL_V_CUR_HYElevationVolume Curvenorestricted	_			unclassified
TOT_AREA Object Area (km2) no restricted DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Max WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted	LOCATION	Location		unclassified
DISCHARGE Discharge (m3/s) no restricted TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Max WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Regular WSEL (masl) no restricted MIN_WSEL Billows no restricted EL_V_CUR_HY ElevationVolume Curve no restricted		Object Area (km2)	•	
TOT_VOL Total Volume (Mm3) no restricted ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Max WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted		`		
ACT_VOL Active volume (Mm3) no restricted NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Max WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted				
NORM_WSEL Normal WSEL (masl) no restricted MAX_WSEL Max WSEL (masl) no restricted REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted	_	` /		
MAX_WSELMax WSEL (masl)norestrictedREG_WSELRegular WSEL (masl)norestrictedMIN_WSELMin WSEL (masl)norestrictedEL_V_CUR_HYElevationVolume Curvenorestricted	_	\ /	•	
REG_WSEL Regular WSEL (masl) no restricted MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted		` '	no	
MIN_WSEL Min WSEL (masl) no restricted EL_V_CUR_HY ElevationVolume Curve no restricted		` '		
EL_V_CUR_HY ElevationVolume Curve no restricted	_	· ·	no	restricted
MANEGED BY Managed by no restricted		ElevationVolume Curve	no	
	MANEGED_BY	Managed by	no	restricted

ANNEX II.3: Datasets related to the hydrological and meteorological issues (Sava HIS)

II.3.1. Hydrological dataset

Field	Alias name	Mandatory	Accessibility
Monitoring Site - Point			Unclassified
Description: Hydrological monitoring site			Chelassified
MONITORING_POINT_ID	Monitoring Point ID	yes	restricted
ID	Raw ID	no	restricted
X	Longitude (WGS84)	yes	unclassified
Y	Latitude (WGS84)	yes	unclassified
Z	Elevation	yes	unclassified
NAME	Station Name	yes	unclassified
MONITORING_TYPE	Type of measuring station	no	restricted
CLASSIFICATION	Station classification	no	restricted
EUROPEAN WGST CODE	EU gauging station code	yes	unclassified
MSWGST_CODE	National gauging station code	no	restricted
EUROPEAN_RIVER_CODE	EU River Code	no	restricted
COUNTRY	Country	no	unclassified
RIVER	River	yes	restricted
RIVER BASIN	River basin	yes	unclassified
THE DATE OF THE PARTY OF THE PA	Description of the gauging station		unclassified
LOCATION_DESCRIPTION	location	no	anciassifica
	Location of the gauging station in		unclassified
	relation to the river cross section (right	no	
BANK	bank-left bank-bridge)		
	River kilometer (distance from mouth		1
RIVER_KILOMETER	where the gauging station is located)	yes	restricted
CATCHMENT_AREA	Drainage basin area in square kilometers	yes	unclassified
_	Gravity-related altitude of the zero level		unclassified
	of the gauge – in meters above the sea	yes	
GAUGE_ZERO	level		
VERTICAL_REF	Reference vertical datum for gauge zero	yes	restricted
	Descriptive comments on the relief,		restricted
	landscape and underlying geology of the	no	
GEOMORPHOLOGY	gauged catchment		
	Descriptions of the present vegetation		restricted
	cover across the catchment with a	no	
PRESENT_VEGETATION	reference to the source		
	Comments on land use. Descriptions of		restricted
	rural land use, or more detailed	no	
LAND_USE	evaluation		
	Descriptions on upstream developments	mo.	restricted
REGULATION	that could modify the runoff regime	no	
PARAMETERS	Measuring parameters	no	unclassified
	Starting date of time series measurements		1 'C' 1
START_TIME	on this station	yes	unclassified
	Ending date of time series measurements		restricted
END_TIME	on this station	yes	
	Temporal aggregation: e.g. Hourly,		restricted
	Daily, or (if the regime changed) e.g.	no	
TIMESTEP	1950-1990 daily; 1990 – hourly		
AUTHORITY	Authority	no	restricted
	Information about the organization		
	operating the station, if operated by		1
	another, for example, regional	no	restricted
OPERATOR	organization		
	Description of the history of the station,		
	showing any changes that may affect data		
	measured operating the station, if	no	unclassified
	operated by another, for example,		
STATION_HISTORY	regional organization		
GRAPHICS	Pictures of station and surrounding area	no	unclassified
	Description of river section(s) used for		
	gauging, history of changes to section	no	restricted
GAUGING_RATINGS_HISTORY	through movement of section/erosion,	1	

	etc., drawings of section, description of		
	issues		
RATING CURVE	Brief comments on the method and quality of the stage-discharge relationship, together with maximum measured discharge. Where possible, the proportion of measured flow that the maximum measured discharge represents should be known.	no	restricted
YearbookData - Table	Should be Allowin		
Description: Data available in hydrological year	books		Unclassified
MONITORING_POINT_ID	Monitoring Point ID	yes	restricted
ID	Raw ID	no	restricted
H_DAILY	Daily average value of water level	yes	unclassified
H_MONTHLY_AVERAGE H_MONTHLY_MIN	Monthly average value of water level Minimum minimal monthly value of	yes	unclassified unclassified
H_MONTHLY_MIN	water level	yes	unciassified
H_MONTHLY_MAX	Maximum maximal monthly value of water level	yes	unclassified
Q_DAILY	Daily average value of discharge (365 values per station)	yes	unclassified
Q_MONTHLY_AVERAGE	Monthly average value of discharge	yes	unclassified
Q_MONTHLY_MIN	Minimal monthly value of discharge	yes	unclassified
Q_MONTHLY_MAX	Maximal monthly value of discharge	yes	unclassified
T_DAILY	Daily average value of water temperature	yes	unclassified
T_MONTHLY_AVERAGE	Monthly average value of water temperature	yes	unclassified
T_MONTHLY_MIN	Minimum minimal monthly value of water temperature	yes	unclassified
T_MONTHLY_MAX	Maximum maximal monthly value of water temperature	yes	unclassified
SED_DAILY	Daily average value of suspended sediment discharge	yes	unclassified
SED_MONTHLY_AVERAGE	Monthly average value of suspended sediment discharge	yes	unclassified
SED_MONTHLY_MIN	Minimum minimal monthly value of suspended sediment discharge	yes	unclassified
SED_MONTHLY_MAX	Maximum maximal monthly value of suspended sediment discharge	yes	unclassified
StatisticalData - Table Description: Basic statistics of hydrological data			Restricted
MONITORING_POINT_ID	Monitoring Point ID	yes	restricted
ID	Raw ID	no	restricted
H_MAX_DATE	Date of historical maximum water level	yes	restricted
H_MAX_VALUE	Historical maximum water level	yes	restricted
H_MIN_DATE	Date of historical minimum water level	yes	restricted
H_MIN_VALUE	Historical minimum water level	yes	restricted
O MAX DATE	Date of historical maximum annual discharge	yes	restricted
Q_MAX_VALUE	Historical maximum annual discharge	yes	restricted
	Date of historical minimum annual	yes	restricted
Q_MIN_DATE	discharge		1
Q_MIN_VALUE	Historical minimum annual discharge Date of historical maximum water	yes yes	restricted restricted
T_MAX_DATE	temperature Historical maximum annual water	,	restricted
T_MAX_VALUE	temperature Date of historical minimum water	yes	restricted
T_MIN_DATE	temperature	yes	
T_MIN_VALUE	Historical minimum annual water temperature	yes	restricted
SEDIMENT_MAX_DATE	Date of historical maximum suspended sediment discharge	yes	restricted
SEDIMENT_MAX_VALUE	Historical maximum annual suspended sediment discharge	yes	restricted
SEDIMENT_MIN_DATE	Date of historical minimum suspended sediment discharge	yes	restricted
SEDIMENT_MIN_VALUE	Historical minimum annual suspended sediment discharge	yes	restricted
ICE_THICKNESS_PERCENTAGE_DATE	Date of historical maximum ice thickness	yes	restricted
ICE_THICKNESS_PERCENTAGE_VALUE	Historical maximum ice thickness	yes	restricted
ICE_THICKNESS_DESCRIPTION	Description of maximum ice thickness	yes	restricted

	Flood Protection – Level 1 (water level		restricted
H_LEV1_FLOOD_P	for beginning of preparatory state)	yes	
	Flood Protection – Level 2 (water level	yes	restricted
H_LEV2_FLOOD_P	for beginning of regular defense)	7 -50	
H LEV2 FLOOD D	Flood Protection – Level 3 (water level	yes	restricted
H_LEV3_FLOOD_P	for beginning of extraordinary defense)	-	
H_LEV4_FLOOD_P	Flood Protection – Level 4 (water level for extraordinary state)	yes	restricted
Real-timeData - Table			Unclassified
Description: Real-time data			Uliciassified
MONITORING_POINT_ID	Monitoring Point ID	yes	unclassified
ID	Raw ID	no	unclassified
WATERLEVEL_TIME	Time of real-time water level data	yes	unclassified
WATERLEVEL	Real-time water level data	yes	unclassified
FLOW_TIME	Time of real-time water discharge data	yes	unclassified
FLOW	Real-time water discharge data	yes	unclassified
TEMPERATURE_TIME	Time of real-time water temperature data	yes	unclassified
TEMPERATURE	Real-time water temperature data	yes	unclassified
	Time of real-time sediment (water	•	unclassified
SEDIMENT_TIME	turbidity) data	yes	
SEDIMENT	Real-time sediment (water turbidity) data	yes	unclassified
DischargeMeasurement - Table			
Description: Hydrometric discharge measur	ement data		Restricted
MONITORING_POINT_ID	Monitoring Point ID	yes	restricted
ID	Raw ID	no	restricted
DATE	Date of measurement	yes	restricted
0	Measured discharge	yes	restricted
H	Measured water level	yes	restricted
WIDTH	Width of the cross-section	ves	restricted
AREA	Area of the cross-section	yes	restricted
WETTED_PERIMETER	Wetted perimeter of the cross-section	yes	restricted
DEPTH_MAX	Maximum measured depth	yes	restricted
VELOCITY_MAX	Maximum measured velocity	yes	restricted
VELOCITY AVERAGE	Average measured velocity	yes	restricted
TEMPERATURE	Water temperature	yes	restricted
OPERATOR	Operator responsible for measurement	yes	restricted
EQUIPMENT	Equipment used for measurement	yes	restricted
DocumentRef – Table		1 -	
Description: Documentation on the gauging	station		Restricted
MONITORING_POINT_ID	Monitoring Point ID	VAC	restricted
ID	Raw ID	yes	
Name	Name of document (e.g. Yearbook)	no vos	restricted
111 1	Short description of document	yes	restricted
Description	Format of document (e.g. *.pdf, *.xls,	no	restricted
Format	*.doc)	yes	restricted
Editor	Name of institution	yes	restricted
Archive number	Official number of document	yes	restricted
Year	Year of publication	yes	restricted
Link	Hyperlink	no	restricted
<u>, </u>	1 7 E	1	1

II.3.2. Meteorological dataset

Field	Alias name	Mandatory	Accessibility
Monitoring Site - Point Description: Meteorological monitoring site			Unclassified
MONITORING_POINT_ID	Monitoring Point ID	yes	restricted
ID	Raw ID	no	restricted
X	Longitude (WGS84)	yes	unclassified
Y	Latitude (WGS84)	yes	unclassified
Z	Elevation	yes	unclassified
NAME	Station Name	yes	unclassified
MONITORING_TYPE	Type of measuring station	no	restricted
CLASSIFICATION	Station classification	no	restricted
EUROPEAN_MST_CODE	EU gauging station code	yes	unclassified

MSMST_CODE	National gauging station code	no	restricted	
COUNTRY	Country	restricted unclassified		
RIVER_BASIN	River basin	no yes	unclassified	
MYBR_BIBIT	Description of the gauging station		unclassified	
LOCATION_DESCRIPTION	location	no		
	Altitude of the station - in meters above		unclassified	
	the mean sea level (i.e. above the Vertical	yes		
ALTITUDE	Datum)			
VERTICAL_REF	Reference vertical datum for gauge zero	yes	restricted	
	Descriptions of the present vegetation cover across the catchment with a		restricted	
PRESENT VEGETATION	reference to the source	no		
TRESENT_VEGETATION	Comments on land use. Descriptions of		restricted	
	rural land use, or more detailed	no	restricted	
LAND_USE	evaluation			
PARAMETERS	Measuring parameters	unclassified		
METHOD	Measuring Method	no	restricted	
	Starting date of time series measurements	NOS	unclassified	
START_TIME	on this station	yes	unclassified	
	Ending date of time series measurements	yes	restricted	
END_TIME	on the station	yes		
	Temporal aggregation: e.g. Hourly,		restricted	
TIMESTED	Daily, or (if the regime changed) e.g.	no		
TIMESTEP	1950-1990 daily; 1990 – hourly	no.	most wist and	
AUTHORITY	Authority Information about the organization	no	restricted	
	operating the station, if operated by			
	another, for example, regional	no	restricted	
OPERATOR	organization			
OT DAN IT ON	Description of the history of the station,			
	showing any changes that may affect data			
	measured operating the station, if	no	unclassified	
	operated by another, for example,			
STATION_HISTORY	regional organization			
GRAPHICS	Pictures of station and surrounding area	no	unclassified	
	Brief comments on the method and		restricted	
	quality of the stage-discharge			
	relationship, together with maximum			
	measured discharge. Where possible, the proportion of measured flow that the	no		
	maximum measured discharge represents			
RATING CURVE	should be known.			
YearbookData - Table	Should be line will			
Description: Data available in hydrological yea	rhooks		Unclassified	
MONITORING_POINT_ID	Monitoring Point ID	yes	restricted	
ID	Raw ID	no	restricted	
P_DAILY	Daily value of sum precipitation	yes	unclassified	
P_MONTHLY_AVERAGE	Monthly average value of sum	yes	unclassified	
	precipitation	yes	anciassifica	
P_MONTHLY_MIN	Minimum minimal monthly value of sum		unclassified	
	precipitation	yes		
P_MONTHLY_MAX	Maximum maximal monthly value of	Vec	unclassified	
	sum precipitation	yes		
AIRT_DAILY	Daily average value of air temperature	yes	unclassified	
AIRT_MONTHLY_AVERAGE	Monthly average value of air temperature	yes	unclassified	
AIRT _MONTHLY_MIN	Minimal monthly value of air	1	unclassified	
		ves		
	temperature	yes	1 10 1	
AIRT _MONTHLY_MAX	temperature Maximal monthly value of air	yes	unclassified	
AIRT _MONTHLY_MAX	temperature	-	unclassified	
AIRT _MONTHLY_MAX StatisticalData - Table	temperature Maximal monthly value of air temperature	-	unclassified Restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of	temperature Maximal monthly value of air temperature	yes	Restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID	temperature Maximal monthly value of air temperature lata Monitoring Point ID	yes	Restricted restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID	yes	Restricted restricted restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual	yes	Restricted restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID P_MAX	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation	yes yes no yes	Restricted restricted restricted restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation Historical maximum of mean-annual air	yes no	Restricted restricted restricted	
AIRT_MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID P_MAX AIRT_MAX	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation Historical maximum of mean-annual air temperature	yes yes no yes yes	Restricted restricted restricted restricted restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID P_MAX	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation Historical maximum of mean-annual air temperature Historical minimum of mean-annual air	yes yes no yes	Restricted restricted restricted restricted	
AIRT_MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID P_MAX AIRT_MAX AIRT_MIN	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation Historical maximum of mean-annual air temperature Historical minimum of mean-annual air temperature	yes no yes yes yes yes	Restricted restricted restricted restricted restricted restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID P_MAX AIRT_MAX	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation Historical maximum of mean-annual air temperature Historical minimum of mean-annual air temperature Historical maximum of annual snow	yes yes no yes yes	Restricted restricted restricted restricted restricted	
AIRT _MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID P_MAX AIRT_MAX AIRT_MIN SNOW_MAX	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation Historical maximum of mean-annual air temperature Historical minimum of mean-annual air temperature Historical maximum of annual snow cover	yes yes no yes yes yes yes yes	Restricted restricted restricted restricted restricted restricted restricted	
AIRT_MONTHLY_MAX StatisticalData - Table Description: Basic statistics of meteorological of MONITORING_POINT_ID ID P_MAX AIRT_MAX AIRT_MIN	temperature Maximal monthly value of air temperature lata Monitoring Point ID Raw ID Historical maximum of sum annual precipitation Historical maximum of mean-annual air temperature Historical minimum of mean-annual air temperature Historical maximum of annual snow	yes no yes yes yes yes	Restricted restricted restricted restricted restricted restricted	

HUM_MIN	Historical minimum of relative humidity	num of relative humidity yes restricted			
SOL_MAX	Historical maximum of annual solar	yes	restricted		
	radiation				
INSOL_MAX	Historical maximum of annual insolation	yes	restricted		
	duration	yes			
AIRPRESS_MAX	Historical maximum of annual air	yes	restricted		
	preassure	yes			
AIRPRESS_MIN	Historical minimum of annual air	yes	restricted		
	preassure	yes			
WIND_SPEED	Historical maximum of wind speed	yes	restricted		
WIND_DIRECTION	Direction of historical maximum of wind	yes	restricted		
	speed	yes			
Real-timeData – Table			Unclassified		
Description: Real-time data			Cherassined		
MONITORING_POINT_ID	Monitoring Point ID	yes	unclassified		
ID	Raw ID	no	unclassified		
PRECIP24_TIME	Time of daily total precipitation data	yes	unclassified		
PRECIP24	Daily total precipitation data	Daily total precipitation data yes unclassifi			
PRECIP_TIME	Time of real-time precipitation data	yes	unclassified		
PRECIP	Real-time precipitation data	yes	unclassified		
TEMPERATURE_TIME	Time of real-time air temperature data	yes	unclassified		
TEMPERATURE	Real-time air temperature data	yes	unclassified		
SNOW_TIME	Time of real-time snow depth data	yes	unclassified		
SNOW	Real-time snow depth data	Real-time snow depth data yes			
DocumentRef - Table			D 1		
Description: Documentation on the gar	uging station		Restricted		
MONITORING POINT ID	Monitoring Point ID	ves	restricted		
ID = =	Raw ID	no	restricted		
Name	Name of document (e.g. Yearbook)	yes	restricted		
Description	Short description of document	no	restricted		
Format	Format of document (e.g. *.pdf, *.xls,	yes	restricted		
T. P.	*.doc)				
Editor	Name of institution	yes	restricted		
Archive number	Official number of document	yes	restricted		
Year	Year of publication	yes	restricted		
Link	Hyperlink	no	restricted		

ANNEX III: Declaration of the Data User

For the SavaGIS data administrated by the International Sava River Basin Commission (Sava Commission) the undersigned declares that he/she is cognisant of the complete content of the present form and is responsible for a corresponding use of the data provided by the Secretariat of Sava Commission.

This Declaration shall automatically terminate, and the data access cancelled upon failure by you to comply with its terms. This Declaration may only be modified in writing signed by an authorised officer of the Sava Commission.

The undersigned agrees to use the data under the following conditions:

- The data will not be transferred either in part or total to third parties or to the general public (e.g. by electronic media), without the written consent of the Sava Commission.
- The data will not be used for commercial purposes without the written consent of the Sava Commission. The Sava Commission itself will obtain clearance from the respective data providers prior to the release of data for commercial purposes.
- The data will be available for personal use of the signing person or for internal use by staff working in the organisation under the supervision of the signing person.
- The data will be not accessible to unauthorized persons.
- After completion of the specified studies, the data will be kept separate from the general data processing facilities.
- After completion of the studies and parts thereof, two copies of the results will be made available for the Sava Commission, as well as publications arising from the use of the data set or parts thereof.
- In all publications, the source of the data will be fully cited as: "This product includes data licensed from the International Sava River Basin Commission (Sava Commission)."

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I, as principal researcher/representative of the requesting organization, agree to the conditions stated above.

Place and date	:	 	
Signature	:		