

# Welcome to our Data Hub

GeoNetwork is a catalog application to manage spatially referenced resources. It provides powerful metadata editing and search functions as well as an interactive web map viewer. It is currently used in numerous Spatial Data Infrastructure initiatives across the world.

🔍✖

[Advanced search](#) | [Recent searches](#)

Topics

Resources



## Boundaries 12

Lorem ipsum dolor sit amet, consectetur adipiscing elit



## Inland waters 6

Lorem ipsum dolor sit amet, consectetur adipiscing elit



## Geoscientific information 7

Lorem ipsum dolor sit amet, consectetur adipiscing elit

Recent

Popular

SORT BY



CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

# Welcome to our Data Hub

GeoNetwork is a catalog application to manage spatially referenced resources. It provides powerful metadata editing and search functions as well as an interactive web map viewer. It is currently used in numerous Spatial Data Infrastructure initiatives across the world.

🔍✖

[Advanced search](#) | [Recent searches](#)

Topics

Resources



## Boundaries 12

Lorem ipsum dolor sit amet, consectetur adipiscing elit



## Inland waters 6

Lorem ipsum dolor sit amet, consectetur adipiscing elit



## Geoscientific information 7

Lorem ipsum dolor sit amet, consectetur adipiscing elit

Recent

Popular

SORT BY

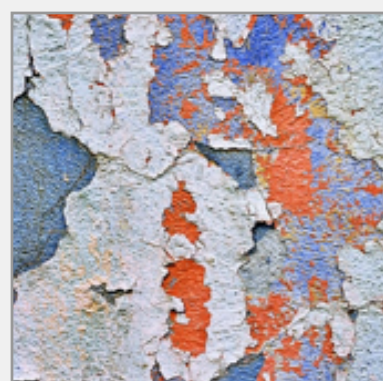


CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

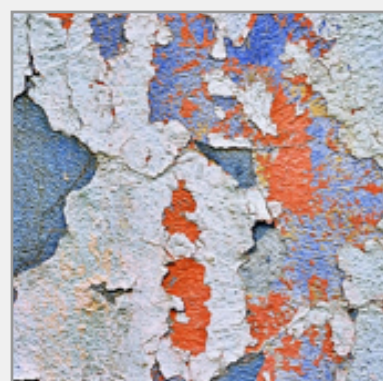


CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

# Welcome to our Data Hub

GeoNetwork is a catalog application to manage spatially referenced resources. It provides powerful metadata editing and search functions as well as an interactive web map viewer. It is currently used in numerous Spatial Data Infrastructure initiatives across the world.

Cadastre



[Advanced search](#) | [Recent searches](#)

You searched for: Cadastre

SORT BY



CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY



## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

# Welcome to our Data Hub

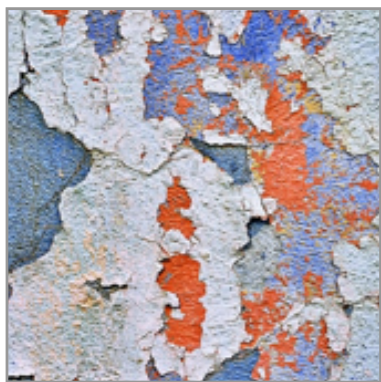
GeoNetwork is a catalog application to manage spatially referenced resources. It provides powerful metadata editing and search functions as well as an interactive web map viewer. It is currently used in numerous Spatial Data Infrastructure initiatives across the world.

[Advanced search](#) | [Recent searches](#)

You searched for: Cadastre

SORT BY

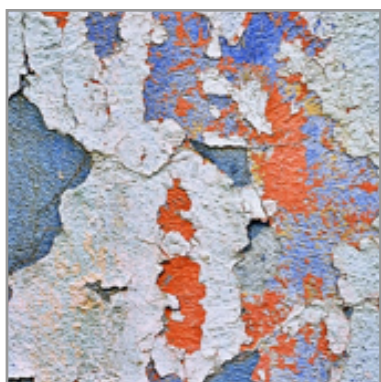


CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

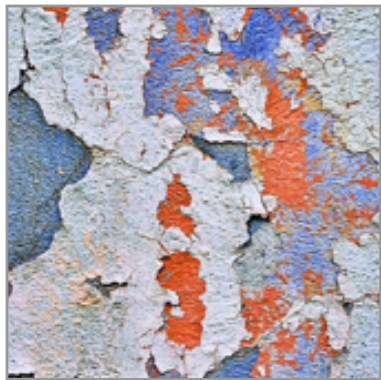


CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

## Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

# Welcome to our Data Hub

GeoNetwork is a catalog application to manage spatially referenced resources. It provides powerful metadata editing and search functions as well as an interactive web map viewer. It is currently used in numerous Spatial Data Infrastructure initiatives across the world.

[Advanced search](#) | [Recent searches](#)

You searched for: Cadastre

SORT BY

ACTIVE FILTERS [Remove all](#)

### TYPE OF RESOURCES

Dataset

### TOPICS

Geoscientific information

### AVAILABLE ACTIONS

Viewable

AVAILABLE FILTERS [Expand](#) | [Collapse](#)

### TYPE OF RESOURCES

Dataset **2**

### AVAILABLE ACTIONS

Viewable **2**

Downloadable **1**

### TOPICS

Geoscientific information **2**

### KEYWORDS

Physiography, soil **1**

Eurasia **1**

Geoscientific information **1**

### CONTACT FOR THE RESOURCE

FAO - Land and Water Development Division **2**



CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Bal  
Taiwan Province of China...

[More info >](#)



Edit



Download



Add to map



Basket



Review



CATEGORY

### Physiographic Map of North a

Physiographic maps for the CIS and Bal  
Taiwan Province of China...

[More info >](#)



CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and  
Taiwan Province of China...

[More info >](#)



CATEGORY

### Physiographic Map of North and

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and  
Taiwan Province of China...

[More info >](#)

Edit

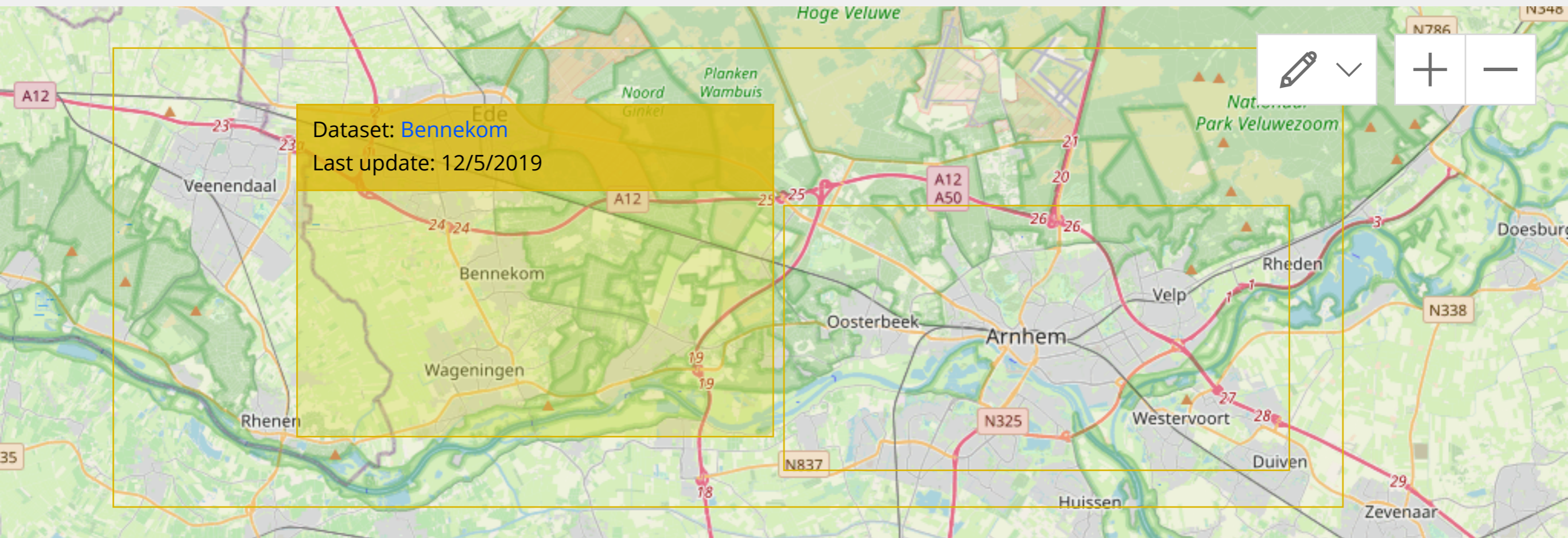


# Welcome to our Data Hub

GeoNetwork is a catalog application to manage spatially referenced resources. It provides powerful metadata editing and search functions as well as an interactive web map viewer. It is currently used in numerous Spatial Data Infrastructure initiatives across the world.

🔍 ✖

[Advanced search](#) | [Recent searches](#)



You searched for: Cadastre

SORT BY

ACTIVE FILTERS

[Remove all](#)

**TYPE OF RESOURCES**

Dataset

**TOPICS**

Geoscientific information

**AVAILABLE ACTIONS**

Viewable

AVAILABLE FILTERS

[Expand](#) | [Collapse](#)

**TYPE OF RESOURCES**

Dataset **2**

**AVAILABLE ACTIONS**

Viewable **2**

Downloadable **1**

**TOPICS**

Geoscientific information **2**

**KEYWORDS**

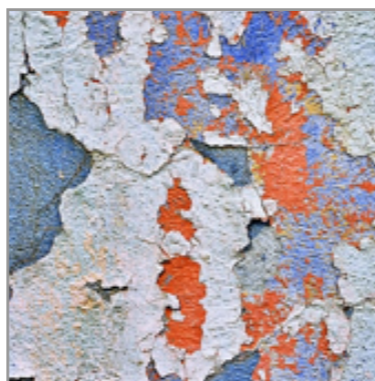
Physiography, soil **1**

Eurasia **1**

Geoscientific information **1**

**CONTACT FOR THE RESOURCE**

FAO - Land and Water Development Division **2**



CATEGORY

**Physiographic Map of North and Central Eurasia**

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

**Bennekom**

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

**Physiographic Map of North and Central Eurasia**

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

**Physiographic Map of North and Central Eurasia**

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

# Hydrological Basins in Africa

Creation date: 2000-07-19 | Updated: 13 years ago | **COMPLETED**

Major hydrological basins and their sub-basins. This dataset divides the African continent according to its characteristics.

The dataset consists of the following information:- numerical code and name of the major basin (MAJ\_BAS and MAJ\_NAME); - area of the major basin in square km (MAJ\_AREA); - numerical code and name of the sub-basin (SUB\_BAS and SUB\_NAME); - area of the sub-basin in square km (SUB\_AREA); - numerical code of the sub-basin towards which the sub-basin flows (TO\_SUBBAS) (the codes -888 and -999 have been assigned respectively to internal sub-basins and to sub-basins draining into the sea)









|          |   |   |
|----------|---|---|
| View as: | ▼ | ⋮ |
| PDF      |   |   |
| XML      |   |   |
| RDF      |   |   |

## Links

- Online link to the 'Water Resources and Irrigation in Africa' website**  
<http://www.fao.org/ag/AGL/aglw/aquastat/watresafrica/index.stm>
- Online link to the 'Water Resources and Irrigation in Africa' website**  
<http://www.fao.org/ag/AGL/aglw/aquastat/watresafrica/index.stm>

## Downloads

### WFS

|   |  |
|---|--|
| <b>Hydrological basins in Africa</b><br>Major hydrological basins and their sub-basins. |     |
| <b>Hydrological basins in Africa</b><br>Major hydrological basins and their sub-basins. |    |
| <b>Hydrological basins in Africa</b><br>Major hydrological basins and their sub-basins. |    |

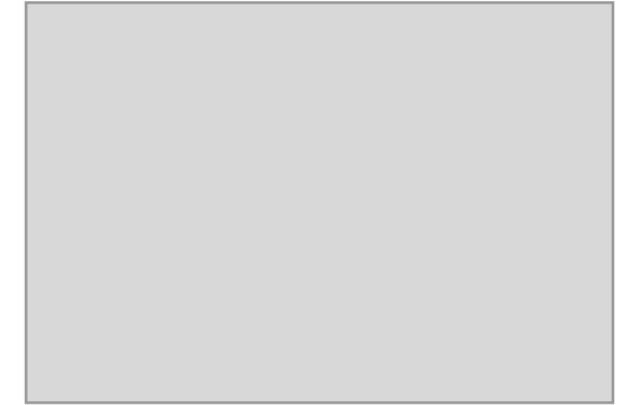
*Download options* →

## Contact

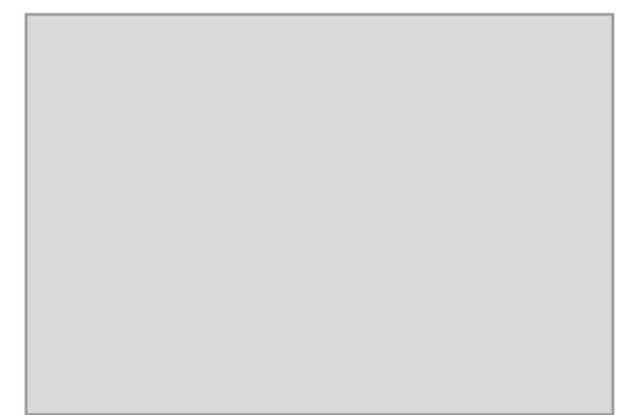
### Contact for the resource

|  |  |
|--|--|
| <b>Freddy Nachtergaele (Technical officer)</b><br><b>FAO - Land and Water Development Division</b> |  |
| ADDRESS  | E-MAIL   |
| Viale delle Terme di Caracalla,<br>Rome, RM, 00153, Italy  | <a href="mailto:Freddy.Nachtergaele@fao.org">Freddy.Nachtergaele@fao.org</a> |

## Thumbnail



## Extent (OL Widget)



## Period

01-2006 05:29:00      08-2008 05:29:00

FROM      TO

## About

- |                   |  |
|-------------------|--|
| <b>Categories</b> | Maps & Graphics                                      |
| <b>Keywords</b>   | Watersheds, River basins, Water resources, Hydrology |
| <b>Language</b>   | English  |

## Technical

- |                            |           |
|----------------------------|-----------|
| <b>Update frequency</b>    | As needed |
| <b>Representation type</b> | Vector    |
| <b>Scale</b>               | 500000    |
| <b>Etc</b>                 | Etc       |

## More like this:



CATEGORY

**Physiographic Map of North and Central Eurasia**

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

**Physiographic Map of North and Central Eurasia**

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

# Hydrological Basins in Africa



Creation date: 2000-07-19 | Updated: 13 years ago | **COMPLETED**

Major hydrological basins and their sub-basins. This dataset divides the African continent according to its hydrological characteristics.

The dataset consists of the following information:- numerical code and name of the major basin (MAJ\_BAS and MAJ\_NAME); - area of the major basin in square km (MAJ\_AREA); - numerical code and name of the sub-basin (SUB\_BAS and SUB\_NAME); - area of the sub-basin in square km (SUB\_AREA); - numerical code of the sub-basin towards which the sub-basin flows (TO\_SUBBAS) (the codes -888 and -999 have been assigned respectively to internal sub-basins and to sub-basins draining into the sea)

## Links









- Online link to the 'Water Resources and Irrigation in Africa' website** <http://www.fao.org/ag/AGL/aglw/aquastat/watresafrika/index.stm>
- Online link to the 'Water Resources and Irrigation in Africa' website** <http://www.fao.org/ag/AGL/aglw/aquastat/watresafrika/index.stm>

## Thumbnail

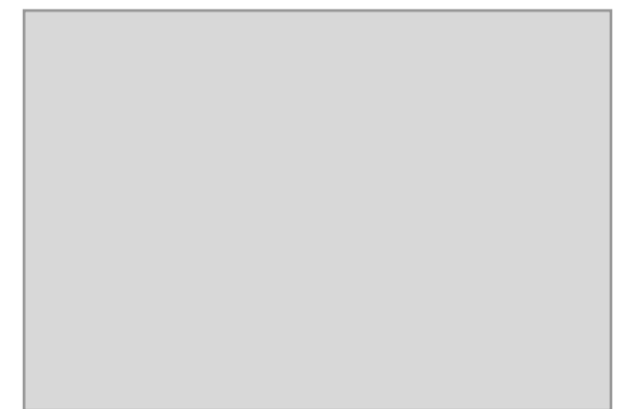


## Downloads

### WFS

- Hydrological basins in Africa**  
Major hydrological basins and their sub-basins.  
- Hydrological basins in Africa**  
Major hydrological basins and their sub-basins.   
- Hydrological basins in Africa**  
Major hydrological basins and their sub-basins.   

## Extent (OL Widget)



## About

- Categories** Maps & Graphics
- Keywords** Watersheds, River basins, Water resources, Hydrology
- Language** English

## Period

01-2006 05:29:00 08-2008 05:29:00  
FROM TO

## Technical

- Update frequency** As needed
- Representation type** Vector
- Scale** 500000
- Etc** Etc

## Contact

### Contact for the resource

Freddy Nachtergaele  
(Technical officer)

**FAO - Land and Water  
Development Division**

#### ADDRESS

Viale delle Terme di Caracalla,  
Rome, RM, 00153, Italy


#### E-MAIL

[Freddy.Nachtergaele@fao.org](mailto:Freddy.Nachtergaele@fao.org)

#### TELEPHONE

+31 (0) 6 1234 1234

## More like this:




CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)

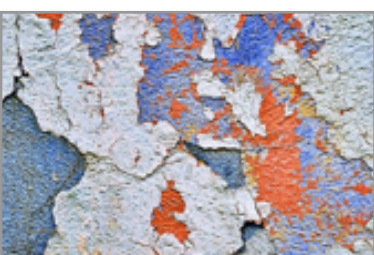


CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...

[More info >](#)



CATEGORY

### Physiographic Map of North and Central Eurasia

Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China...