

# The Global Runoff Data Centre

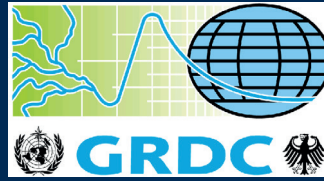


Image: #305712014/AdobeStock

## Mission

The Global Runoff Data Centre (GRDC) is an international data centre operating under the auspices of the World Meteorological Organization (WMO).

Established in 1988, GRDC holds the most substantive collection of quality assured in situ river discharge data on global scale.

## Data Products

- Download portal to visualise and access river discharge data
- Freshwater Fluxes into the World's Oceans
- Geospatial datasets such as basin layers and river networks
- Regional and thematic datasets from collaboration with various data collection projects worldwide



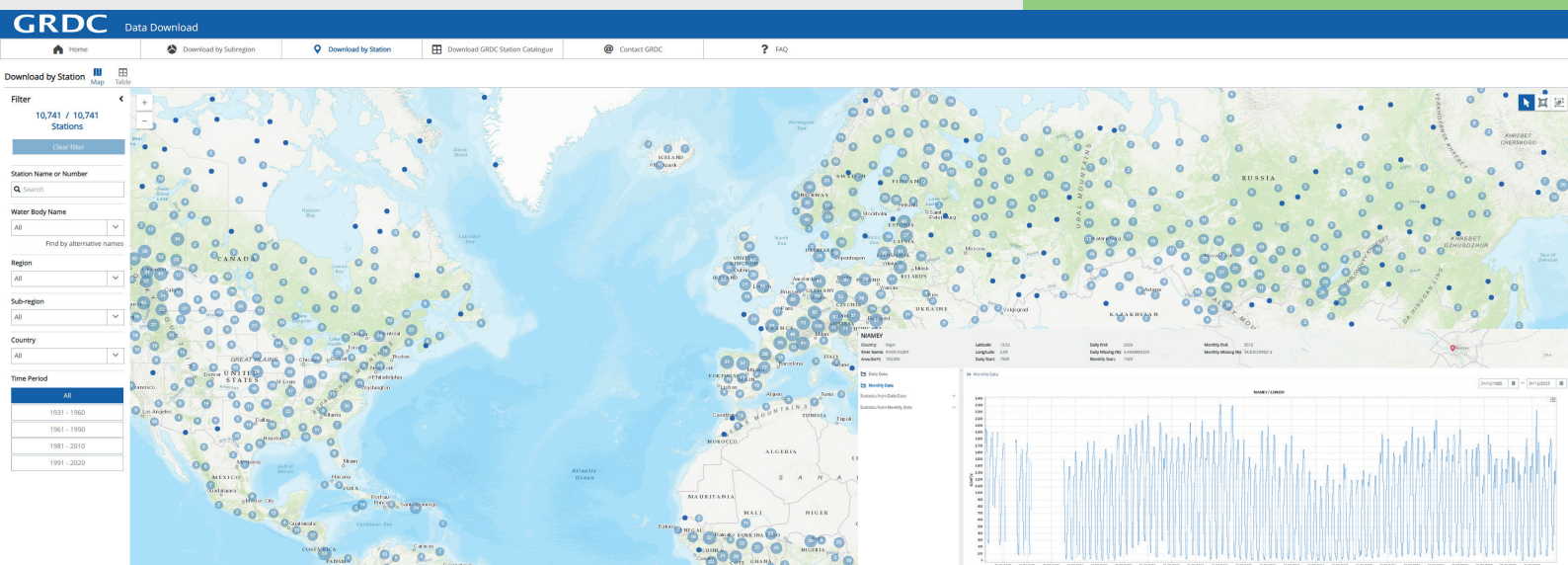
River discharge data collected at daily or monthly intervals from more than 10,000 stations in 160 countries



Primary data providers are the national hydrological and meteorological services of WMO member states



Worldwide user community from climate sciences and hydrometeorology



## Contact:

Dr Simon Mischel  
Head of GRDC  
Federal Institute of Hydrology  
Am Mainzer Tor 1, 56068 Koblenz  
Tel.: 0261-1306 5224  
E-Mail: [grdc@bafg.de](mailto:grdc@bafg.de)



[grdc.bafg.de](http://grdc.bafg.de)