

## Flood Map: Elevation Map, Sea Level Rise Map



**FloodMap Pro** (<https://www.floodmap.net/pro/>)

**FloodMap**

**NEW! Color FloodMap**  **NEW! Color ElevationMap**

Elevation/Height/Water Level (-/+):

400

Set

400 meter.

Click on the Map to get/set the flood water level at the location.

Generate/Download Map

**Suggest Features** ([mailto:contact@floodmap.net?subject=Features Suggestions For FloodMap Pro](mailto:contact@floodmap.net?subject=Features%20Suggestions%20For%20FloodMap%20Pro))

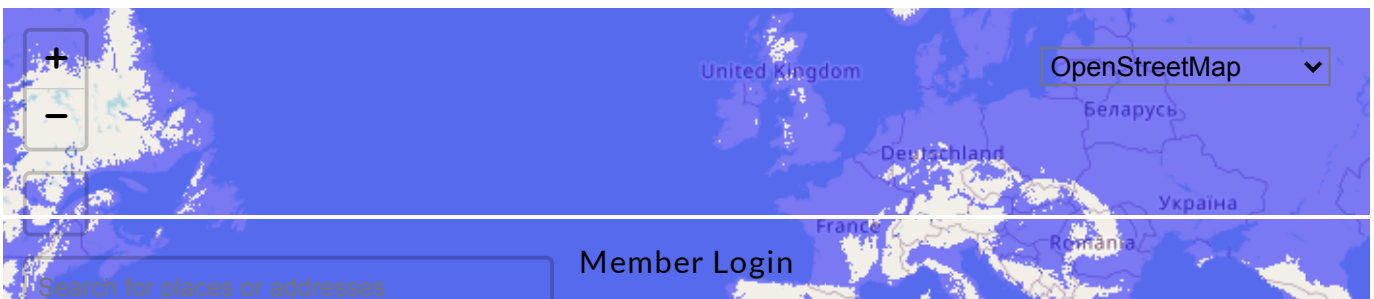
## Geographic Design, Cartography

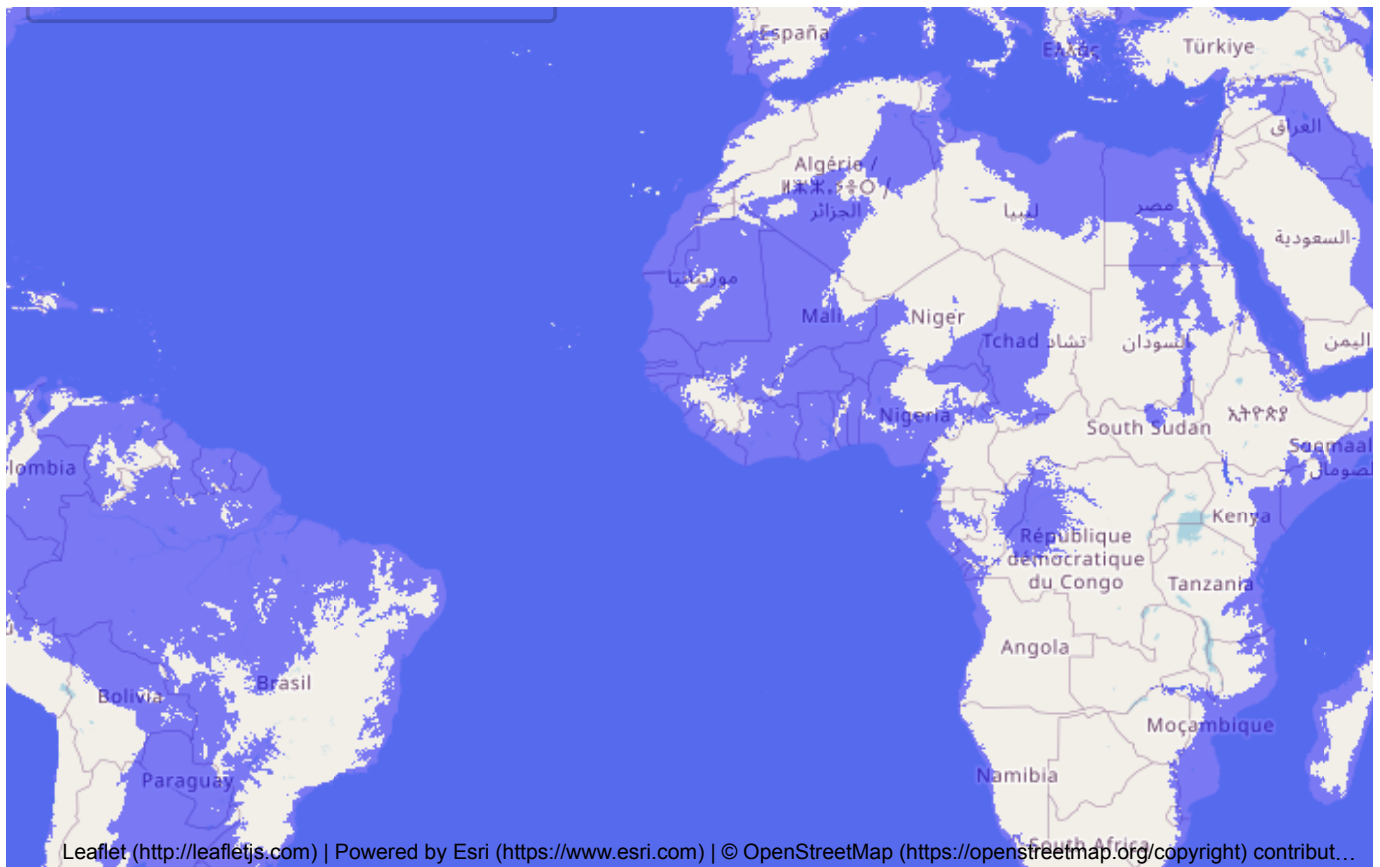
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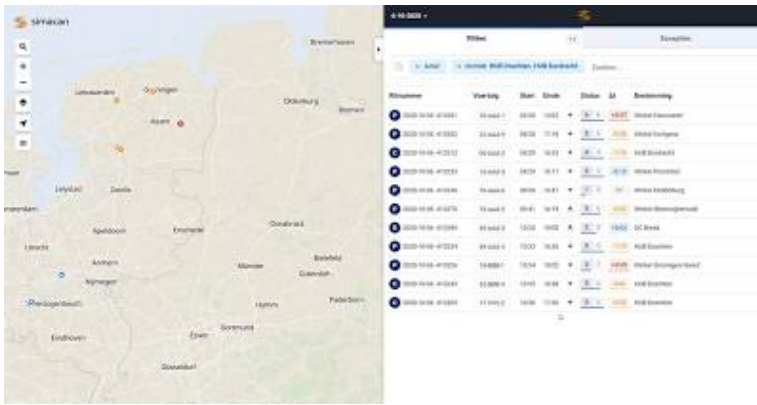
## FloodMap Pro

Only \$9/mo

-  **NEW** Interactive Color Flood Map
-  **NEW** Interactive Elevation Map
-  **NEW** Generate or Download Map
-  Search for a Place and get/set its Elevation.
-  Click on the map and get/set its Elevation.
-  Select Map Style like Imagery(Satellite), Oceans etc.
-  Set minus/negative value for ocean depth or bathymetric study.
-  No Ads.
-  Large Map with Full Screen option.

**Start your 7 day trial** (<https://members.floodmap.net/member/plans/f54d573b7e>)

 Your card will be charged after your 7 days trial ends. But if you cancel the plan before your 7 days trial ends, your card will not be charged.



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### Get Link:

<https://www.floodmap.net/?l=20,-10&z=3&e=400>

**\*\*Flood Map** application does not show current or historic flood level but it shows all the area below set elevation."

**Disclaimer: Please note that this elevation flood map on its own is not sufficient for analysis of flood risk since there are many other factors involved. Surface runoff, flow diversion, land type etc. are also responsible for the flood coverage in addition to elevation. But this flood map should help in some extent in the following areas:**

### About

- Flood Map may be useful to some extent for flood risk assessment or in flood management, flood control etc.
- Flood Map may help to provide flood alert/flood warning if flood water level at certain point is rising.
- Flood Map can help to locate places at higher levels to escape from floods or in flood rescue/flood relief operation.
- It can also provide floodplain map and floodline map for streams and rivers.
- Effect of sea level rise or sea level change can be seen on the map. This could be helpful in coastal areas.
- Global Warmin and Sea Levele Rise are the effects of Climate Change
- It can help to perform elevation analysis of an area for any purpose like city/town planning, new construction etc.
- We also think that it can help in planning irrigation system and water management.
- By setting negative elevation, Bathymetry study is also possible.

The elevation layered on the map is in meters and is from sea level. The elevation is zero for the sea level. Negative elevation means depth below sea level.

Data Sources: Mazpzen (<https://www.mapzen.com/>), TNM (<https://www.usgs.gov/core-science-systems/national-geospatial-program/national-map>), SRTM ([https://www.usgs.gov/centers/eros/science/usgs-eros-archive-digital-elevation-shuttle-radar-topography-mission-srtm-1-arc?qt-science\\_center\\_objects=0#qt-science\\_center\\_objects](https://www.usgs.gov/centers/eros/science/usgs-eros-archive-digital-elevation-shuttle-radar-topography-mission-srtm-1-arc?qt-science_center_objects=0#qt-science_center_objects)), GMTED (<https://www.usgs.gov/land-resources/eros/coastal-changes-and-impacts>), FTOP01 (<https://www.ngdc.noaa.gov/mgg/global/global.html>)

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**Notes:** Before using this Flood Map application, please note that for various technical or non technical reasons the application is not guaranteed free of bugs or inaccuracies.

## Go Directly To the Country for Flood Map

Please select the country to go to its's the flood map.

<a href="#">US (/?ct=US)</a>	<a href="#">Canada (/?ct=CA)</a>	<a href="#">Japan (/?ct=JP)</a>	<a href="#">France (/?ct=FR)</a>	<a href="#">South Africa (/?ct=ZA)</a>	
<a href="#">UK (/?ct=GB)</a>	<a href="#">Brazil (/?ct=BR)</a>	<a href="#">Germany (/?ct=DE)</a>	<a href="#">Indonesia (/?ct=ID)</a>	<a href="#">Poland (/?ct=PL)</a>	<a href="#">Argentina (/?ct=AR)</a>
<a href="#">Iran (/?ct=IR)</a>	<a href="#">Italy (/?ct=IT)</a>	<a href="#">Mexico (/?ct=MX)</a>	<a href="#">Norway (/?ct=NO)</a>	<a href="#">India (/?ct=IN)</a>	<a href="#">New Zealand (/?ct=NZ)</a>
<a href="#">Australia (/?ct=AU)</a>	<a href="#">Russia (/?ct=RU)</a>	<a href="#">China (/?ct=CN)</a>	<a href="#">Turkey (/?ct=TR)</a>	<a href="#">Spain (/?ct=ES)</a>	<a href="#">Sweden (/?ct=SE)</a>
<a href="#">Venezuela (/?ct=VE)</a>	<a href="#">Chile (/?ct=CL)</a>	<a href="#">Greece (/?ct=GR)</a>	<a href="#">Lithuania (/?ct=LT)</a>	<a href="#">Algeria (/?ct=DZ)</a>	<a href="#">Colombia (/?ct=CO)</a>
<a href="#">Puerto Rico (/?ct=PR)</a>	<a href="#">Peru (/?ct=PE)</a>	<a href="#">Philippines (/?ct=PH)</a>	<a href="#">Thailand (/?ct=TH)</a>	<a href="#">Bolivia (/?ct=BO)</a>	<a href="#">Finland (/?ct=FI)</a>
<a href="#">Saudi Arabia (/?ct=SA)</a>	<a href="#">Morocco (/?ct=MA)</a>	<a href="#">Taiwan (/?ct=TW)</a>	<a href="#">Congo (Kinshasa) (/?ct=CD)</a>	<a href="#">Latvia (/?ct=LV)</a>	<a href="#">Madagascar (/?ct=MG)</a>
<a href="#">South Korea (/?ct=KR)</a>	<a href="#">Cuba (/?ct=CU)</a>	<a href="#">Malaysia (/?ct=MY)</a>	<a href="#">Tanzania (/?ct=TZ)</a>	<a href="#">Pakistan (/?ct=PK)</a>	<a href="#">Belgium (/?ct=BE)</a>
<a href="#">Ecuador (/?ct=EC)</a>	<a href="#">Kenya (/?ct=KE)</a>	<a href="#">Portugal (/?ct=PT)</a>	<a href="#">Denmark (/?ct=DK)</a>	<a href="#">Ethiopia (/?ct=ET)</a>	<a href="#">Nigeria (/?ct=NG)</a>
<a href="#">Croatia (/?ct=HR)</a>	<a href="#">Egypt (/?ct=EG)</a>	<a href="#">Romania (/?ct=RO)</a>	<a href="#">Sudan (/?ct=SD)</a>	<a href="#">Ukraine (/?ct=UA)</a>	<a href="#">Uruguay (/?ct=UY)</a>
<a href="#">Zambia (/?ct=ZM)</a>	<a href="#">Estonia (/?ct=EE)</a>	<a href="#">Netherlands (/?ct=NL)</a>	<a href="#">Greenland (/?ct=GL)</a>	<a href="#">Mozambique (/?ct=MZ)</a>	<a href="#">Gabon (/?ct=GA)</a>
<a href="#">Ivory Coast (/?ct=CI)</a>	<a href="#">Marshall Islands (/?ct=MH)</a>	<a href="#">Botswana (/?ct=BW)</a>	<a href="#">Central African Republic (/?ct=CF)</a>	<a href="#">Congo (Brazzaville) (/?ct=CG)</a>	<a href="#">Tunisia (/?ct=TN)</a>
<a href="#">Cameroon (/?ct=CM)</a>	<a href="#">Fiji (/?ct=FJ)</a>	<a href="#">Hungary (/?ct=HU)</a>	<a href="#">Mauritania (/?ct=MR)</a>	<a href="#">Micronesia (/?ct=FM)</a>	<a href="#">Senegal (/?ct=SN)</a>
<a href="#">Zimbabwe (/?ct=ZW)</a>	<a href="#">Austria (/?ct=AT)</a>	<a href="#">Iceland (/?ct=IS)</a>	<a href="#">Kazakhstan (/?ct=KZ)</a>	<a href="#">Yemen (/?ct=YE)</a>	<a href="#">Bangladesh (/?ct=BD)</a>

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Chad (/? ct=TD)	Guatemala (/? ct=GT)	Mali (/? ct=ML)	Namibia (/? ct=NA)	Nepal (/? ct=NP)	Panama (/? ct=PA)
Uganda (/? ct=UG)	Vietnam (/? ct=VN)	Afghanistan (/? ct=AF)	Guinea (/? ct=GN)	Israel (/? ct=IL)	Northern Mariana Islands (/? ct=MP)
U.S. Virgin Islands (/? ct=VI)	Bahamas (/? ct=BS)	Dominican Republic (/? ct=DO)	French Polynesia (/? ct=PF)	Honduras (/? ct=HN)	

For more countries see [Countries List for Eleveation of cities with Elevation Maps \(Elevation/CountryList/\)](#)

## Elevation Maps of major Cities/Towns/Villages

Please select the country to get the elevation of Cities/Towns/Villages and elevation map.

US (/Elevation/CountryElevationMap/? ct=US)	Canada (/Elevation/CountryElevationMap/? ct=CA)	Japan (/Elevation/CountryElevationMap/? ct=JP)	F ( c
UK (/Elevation/CountryElevationMap/? ct=GB)	Brazil (/Elevation/CountryElevationMap/? ct=BR)	Germany (/Elevation/CountryElevationMap/? ct=DE)	I ( c
Iran (/Elevation/CountryElevationMap/? ct=IR)	Italy (/Elevation/CountryElevationMap/? ct=IT)	Mexico (/Elevation/CountryElevationMap/? ct=MX)	M ( c
Australia (/Elevation/CountryElevationMap/? ct=AU)	Russia (/Elevation/CountryElevationMap/? ct=RU)	China (/Elevation/CountryElevationMap/? ct=CN)	T ( c

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Venezuela (/Elevation/CountryElevationMap/? ct=VE)	Chile (/Elevation/CountryElevationMap/? ct=CL)	Greece (/Elevation/CountryElevationMap/? ct=GR)	1 ( c
Puerto Rico (/Elevation/CountryElevationMap/? ct=PR)	Peru (/Elevation/CountryElevationMap/? ct=PE)	Philippines (/Elevation/CountryElevationMap/? ct=PH)	7 ( c
Saudi Arabia (/Elevation/CountryElevationMap/? ct=SA)	Morocco (/Elevation/CountryElevationMap/? ct=MA)	Taiwan (/Elevation/CountryElevationMap/? ct=TW)	( ( c
South Korea (/Elevation/CountryElevationMap/? ct=KR)	Cuba (/Elevation/CountryElevationMap/? ct=CU)	Malaysia (/Elevation/CountryElevationMap/? ct=MY)	7 ( c
Ecuador (/Elevation/CountryElevationMap/? ct=EC)	Kenya (/Elevation/CountryElevationMap/? ct=KE)	Portugal (/Elevation/CountryElevationMap/? ct=PT)	1 ( c
Croatia (/Elevation/CountryElevationMap/? ct=HR)	Egypt (/Elevation/CountryElevationMap/? ct=EG)	Romania (/Elevation/CountryElevationMap/? ct=RO)	9 ( c
Zambia (/Elevation/CountryElevationMap/? ct=ZM)	Estonia (/Elevation/CountryElevationMap/? ct=EE)	Netherlands (/Elevation/CountryElevationMap/? ct=NL)	( ( c
Ivory Coast (/Elevation/CountryElevationMap/? ct=CI)	Marshall Islands (/Elevation/CountryElevationMap/? ct=MH)	Botswana (/Elevation/CountryElevationMap/? ct=BW)	( ( c
Cameroon (/Elevation/CountryElevationMap/? ct=CM)	Fiji (/Elevation/CountryElevationMap/? ct=FJ)	Hungary (/Elevation/CountryElevationMap/? ct=HU)	1 ( c
Zimbabwe (/Elevation/CountryElevationMap/? ct=ZW)	Austria (/Elevation/CountryElevationMap/? ct=AT)	Iceland (/Elevation/CountryElevationMap/? ct=IS)	1 ( c
Chad (/Elevation/CountryElevationMap/? ct=TD)	Guatemala (/Elevation/CountryElevationMap/? ct=GT)	Mali (/Elevation/CountryElevationMap/? ct=ML)	1 ( c
Uganda (/Elevation/CountryElevationMap/? ct=UG)	Vietnam (/Elevation/CountryElevationMap/? ct=VN)	Afghanistan (/Elevation/CountryElevationMap/? ct=AF)	( ( c
U.S. Virgin Islands (/Elevation/CountryElevationMap/? ct=VI)	Bahamas (/Elevation/CountryElevationMap/? ct=BS)	Dominican Republic (/Elevation/CountryElevationMap/? ct=DO)	1 ( c

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For more countries see [Countries List for Elevation of cities with Elevation Maps \(Elevation/CountryList/\)](#)

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