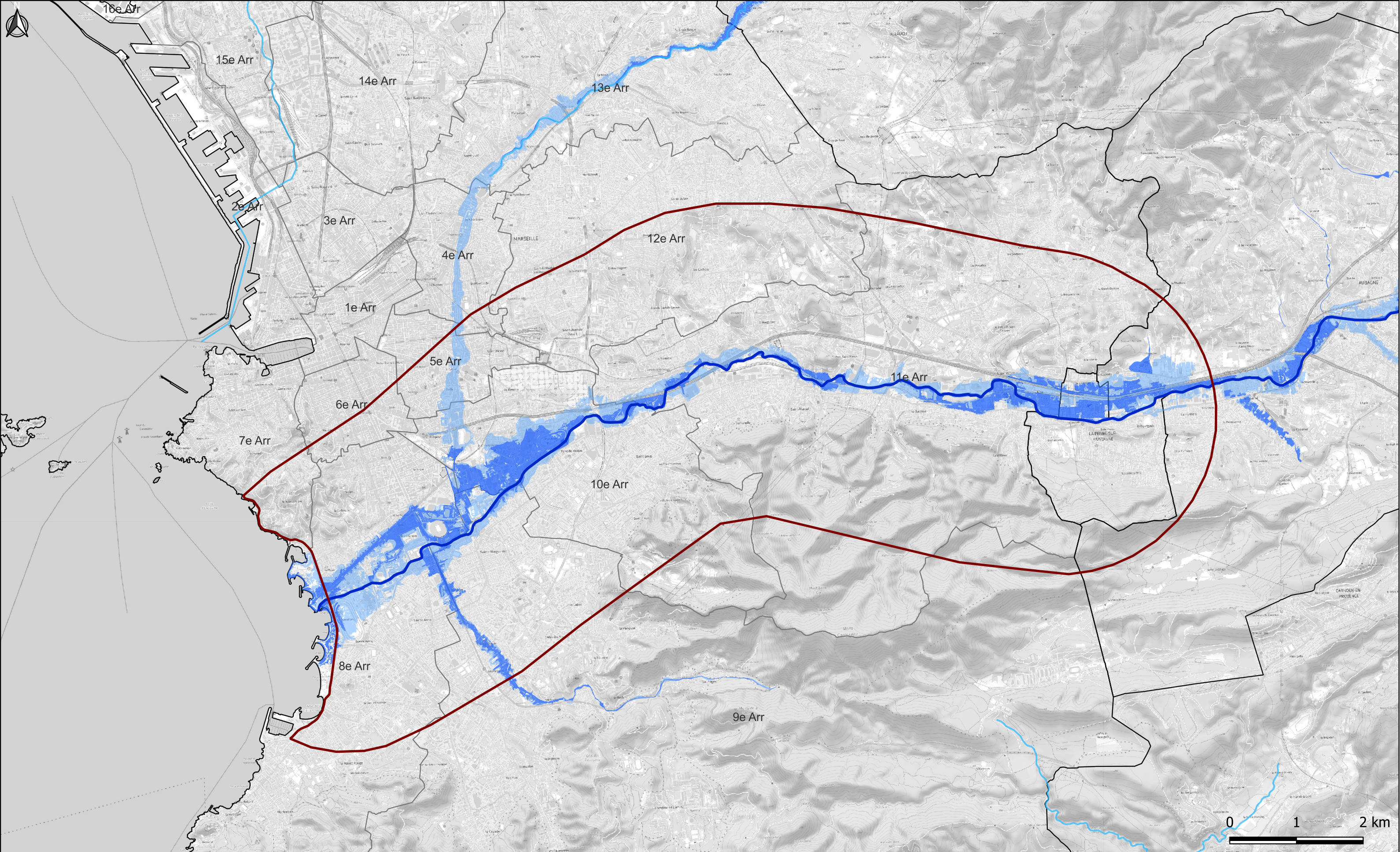




Inondation - 1/50 000



Légende :

Aire d'étude éloignée

Cours d'eau :

Inondation (Source : PAPI) :

Autres cours d'eau

L'Huveaune

Crue décennale (Q10)

Crue centennale (Q100)

Fond de plan : IGN
Format : A3
Date : 02/2023
Auteur : CMR

Légende :

Cavités souterraines

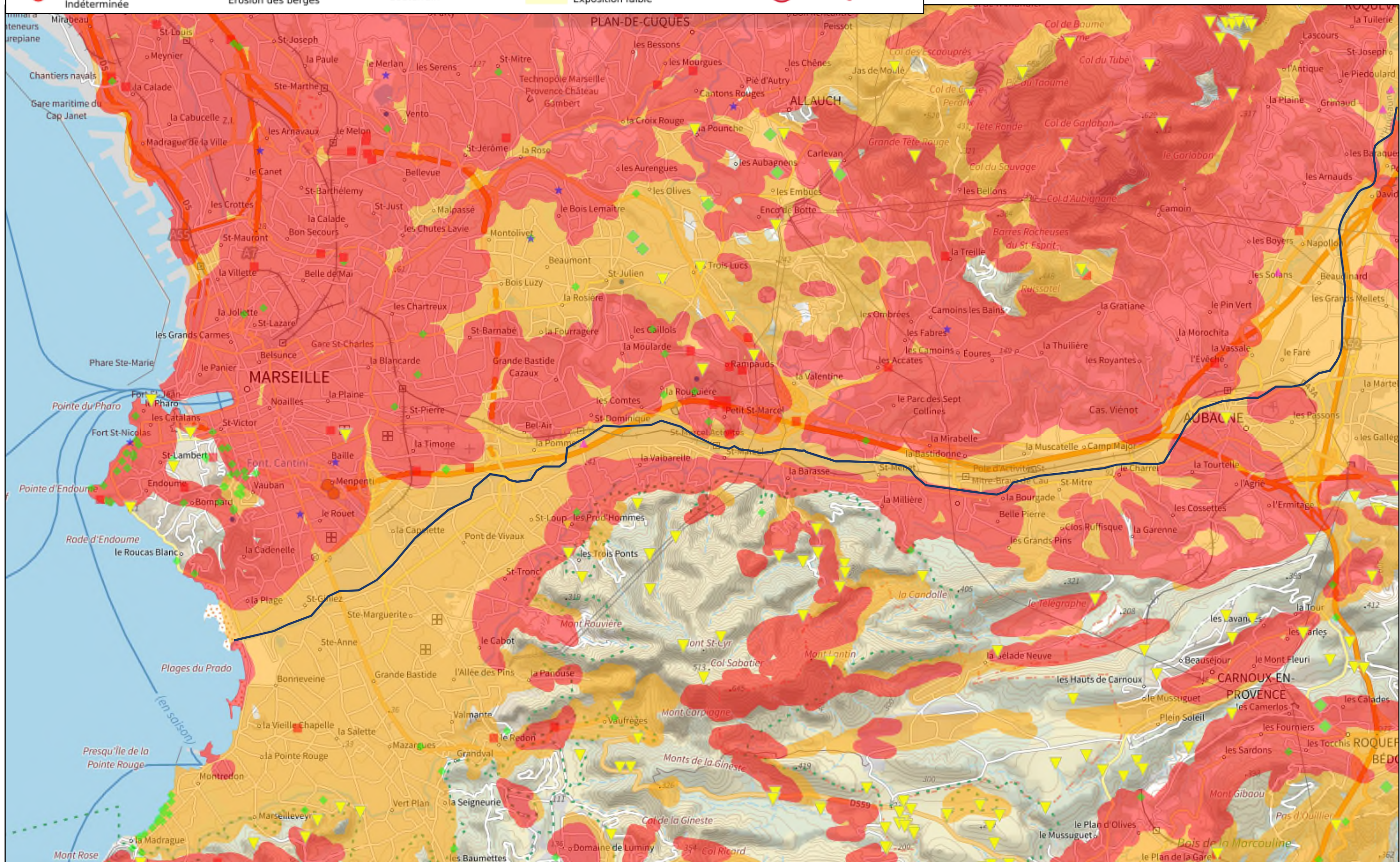
- | | | | | | |
|--|--------------|---|--------------------|---|-------------------|
|  | Cave |  | Glissement |  | Galerie |
|  | Carrière |  | Eboulement |  | Ouvrage Civil |
|  | Naturelle |  | Coulee |  | Ouvrage militaire |
|  | Indéterminée |  | Effondrement |  | Puits |
| | |  | Erosion des berges |  | Souterrain |

Huveaune

Exposition au retrait-gonflement des argiles

- | | |
|---|-------------------|
|  | Exposition forte |
|  | Exposition moyen |
|  | Exposition faible |

GÉORISQUES



Légende

Huveaune

Gaz naturel

Gaz naturel

RÉPUBLIQUE FRANÇAISE

Liberté

Égalité

Fraternité

This is a detailed topographic map of the Marseille region in France. The map features the following elements:

- Legend:** Located in the top-left corner, it identifies the Huveaune river (blue line), natural gas pipelines (orange lines), and another type of natural gas (light blue area).
- Map Content:** The map shows the city of Marseille and its surrounding areas, including Borel, Plan-de-Cuques, Allauch, Aubagne, and Roquevaire. It depicts the Huveaune river flowing through the region, with numerous tributaries and local roads. The map also shows the coastline of the Rade de Marseille and the Parc National des Calanques.
- Scale and Coordinates:** The scale is 1/97.546. The position of the cursor is given as 896.175,08 - 6.245.315,51 in RGF93 - Lambert 93 coordinates.
- Interface:** On the left side, there are navigation controls including a compass, a zoom slider, and a search bar. A scale bar at the bottom indicates 10km.