

Syndicat des Eaux et de l'Assainissement Alsace-Moselle

SDEA

Etude du ruissellement et de l'érosion des sols sur le bassin versant de la Sarre

Altimétrie

Légende

Périmètre bassin versant

Périmètre EPCI

Principales communes

Principaux cours d'eau

Courbes de niveau 5 m

Altimétrie (m)

150

300

500

700

952

liose

Format : A0
Version 1
Date : Juillet 2022
Source : MNT RGE Alt 5m,
BD TOPO
Référentiel : RGF 93 _ CC48

RÉPUBLIQUE FRANÇAISE

AGENCE DE L'EAU

Grand Est

N

02.57.5

02.5

5

7.5

10 km

This topographic map illustrates the Sarre basin watershed, characterized by a dense network of contour lines indicating elevation. The map is color-coded to show different altitudinal zones: blue for 150m, green for 300m, light green for 500m, yellow for 700m, and red for 952m. Major rivers are depicted in blue, including the Sarre, Moselle, and their tributaries like the Blies, Bickenalbe, and Elsch. The map is divided into several administrative areas, each labeled with its name and the name of the responsible water management entity (EPCI or CC). These areas include: CA de Forbach-Porte de France, CC de Freyming-Merlebach, CA Sarreguemines Confluences, CC du Saulnois, CA Saint-Avold Synergie, CC de l'Alsace Bossue, CC de Hanau-La Petite Pierre, CC du Pays de Phalsbourg, CC Sarrebourg Moselle Sud, CC de Vezouze en Piémont, and CC de la Vallée de la Bruche. The map also shows the locations of several communes: Forbach, Sarreguemines, Sarrebourg, Sarre-Union, Elsch, Bitch, and Bickenalbe. A legend in the top left corner explains the symbols used for the watershed boundary, EPCI boundary, main rivers, and contour lines. A scale bar and a north arrow are also present in the bottom left corner.