Tributary Rivers a GLOBE project based on cooperation Leading questions for the Project "Tributary Rivers"

Is the Lippe an important tributary for the main river Rhine?

What is the actual significance of the Lippe concerning the water regulation?

What may be the future development of tributary rivers like the LIPPE?

What are the main traces for comparisons with other areas?



Cooperation Partners



Der Rhein - Wikipedia

A)Regional: a) In the area of OWL (Eastern Westphalia) there are several cooperations of GLOBE schools, cooperation between schools in Westphalia, for Paderborn: the Center of Sustainable Development and the "Naturschule Paderborn".

B) National: Cooperation between different GLOBE schools in Germany and projects outside school, participation in German networks (Lebendige Flüsse) and cooperation with offers from Berlin (Bourse of Scientists).

C)Intertnational: We find the GLOBE network as a partner of the European "Erasmus program" cooparating on an international classroom "etwinning".

Our Ways of Cooperation

- Cooperation by etwinning and cooperating with Erasmus
- Cooperation by zoom meetings, blogs, online cooperations in various ways
- Cooperation by definings goals and preparing a visible result (booklets, padlets, a blog)
- Cooparation by students exchanges and meetings with students, teachers and scientists
- Cooperation with young refugees to show the region
- Cooperation with the press and the administration in the local area with live meetings and articles











Tributary Rivers:



The Lippe-Project



- Historical and actual development
- national and international comparisons

Motivation: Personal enthusiasm, integration of different fascinating

Cooperation between schools along the river Lippe

Cooperation with refugees to see their new country

Cooperation with schools and clubs in Germany

Cooperation with GLOBE schools and the Erasmus Program

Cooperation with schools in the damaged area

Support of the new international network "Rivers in Town"

Funding: sponsors, schools, Erasmus

What to do tomorrow

Wikipedia

<u>Problems</u>: Time after Covid – reactivating the international community of schools, lack of time after school lessons

Some Aspects Concerning a Catastrophy of Inondation at the Tributary Rivers Lippe 1965 and Ahr 2021

Bis zum historischen Lippe-Hochwasser sind es noch fast fünf Meter (Ruhrnachrichten 2021) (5 meters from the historic inondation 1965)



Die Lippe: Stadtarchiv **Werne 1965**



The water has gone - Bad Neuenahr – River Ahr Foto Frank Gerstenberg 2021

Hochwasser an der Lippe – ein Phänomen vergangener Zeiten? (Headline of a newspaper) (Inondation – a phenomenon of former times?):

Lippe: dangerous inondation 1965

Dayly News TV: What did you think, when you heard about the heavy rain and the inondations in this area?

Büchs(Scientist): I could not believe that this could happen even today. But I was astonished that people did not develop and construct the urgently necessary protections. They talk about these necessities for more than 100 years.



Renaturation - Lippe



Will it break? Steinbachtalsperre - Ahr 2021 Foto pr online.de





You are interested?

Take part in our project and contact us www.globe-deutschland.de

Tank you for your attention!

