

The River Green

River Green

- Originates in Helena, in the federal state Deep Blue of Blueland.

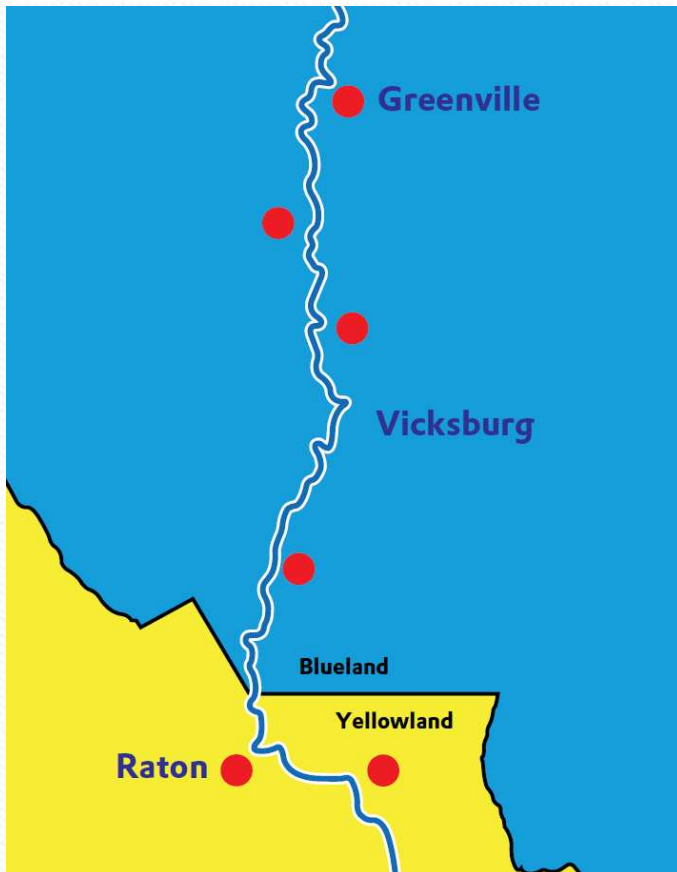


River Green

- Flows into Lake Pontchartrain in the province Lakeside of Yellowland.



Retention areas



Inundation areas



River Green

Blueland

- 200,000 km²
- 40 million inhabitants
- GDP: € 20,000
- River basin: 100,000 ha
- Inhabitants in river basin
 - 1,800,000
- Large cities in basin: 15
- Industry
- Rich biodiversity and nature

Yellowland

- 30,000 km²
- 15 million inhabitants
- GDP: € 40,000
- River basin: 10,000 ha
- Inhabitants in river basin
 - 750,000
- Large cities in basin: 2
- Agriculture
- Modest biodiversity and nature

River Green

Blueland

- Federation
- Largest cities in river basin:
 - Greenville (850,000)
 - Vicksburg (300,000)
- Regions of the federal State Deep Blue:
 - Greenville
 - Tensas

Yellowland

- Unitarian state
- Largest cities in river basin:
 - Raton (400,000)
 - New Roads (100,000)
- Provinces bordering the River Green:
 - Lakeside
 - Woodland

Participants Blueland

- Federal State Deep Blue (minister of Climate adaptation)
- National Water Directorate (head of office)
- Region Tensas (mayor)
- Municipality of Greenville (alderman)
- Municipality of Greenville (head of division)
- National Nature Organization Blueland (chairman)

Participants Yellowland

- Ministry of infrastructure (deputy minister)
- Ministry of infrastructure (director)
- Province Lakeside (deputy)
- Waterboard Woodland (chairman)
- Safety Region Raton (mayor)
- National Association of Farmers (chairman)

Explanation Position Card

- Personal information
 - Name of the organization
 - Function
 - Budget
 - Mandate
 - Responsibilities
 - Tasks

Explanation Position Card

- Theme 1: Complexity/detail
 - Different stakeholders and target groups
 - comprehensibility
 - Level of detail in descriptions
 - Level of detail in maps
 - General versus specific information
- Theme 2: Possible approach/measures
 - Diversity in measures
 - Effects for other areas

Explanation Position Card

- Key words
 - What do you want to achieve?
 - What is your interest?
 - What you don't want?
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- Complete with your own knowledge, information and experiences

Costs

- Widening the river bed 100.000.000
- Natural inundation areas 25.000.000
- Evacuation plans 5.000.000
- Artificial retention areas 75.000.000
- Raising dikes and quays 10.000.000
- Maintenance of river 7.000.000

Objective

Formulate a framework for developing a flood risk management plan for the River Green