

Industrial Accident in Western Europe



GEOG 2104

Deliverables for Homework 4

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Answer the following QUESTIONS:

What projection is used and what makes it suitable for this project?

The Mercator projection, a cylindrical projection, is used for this map. The map does not attempt to cover a vast horizontal distance, so a conical projection is not required.

2. How many 'at-risk' urban areas are there?

306

3. How many 'at-risk' schools are there?

260

4. How many 'at-risk' hospitals are there?

22

5. How many 'at-risk' airports are there?

18

6. How many 'at-risk' Government Seats are there?

5

7. What country has the greatest number of 'at-risk' urban areas?

Germany

8. How many 'at-risk' urban areas are there in this country?

163

Create the following map

1. A quality map to be used in an emergency management PowerPoint briefing (PDF or JPG). Save the map as YOURNAME_EmergencyMap to your Homework04 folder.

2. Submit a **single PDF** with both the map and the questions/answers to blackboard