**Report on Air Quality and Water Pollution in Cities and Countries**

This report aims to present the results of an analysis of air quality and water pollution data for a selection of cities around the world. The data has been organized to include the city name, region, country, as well as the average indices for air quality and water pollution.

**Analysis:**

1. **Air Quality:**
   * The higher the value, the higher the level of pollution, meaning worse air quality.
   * Countries can be ranked by their average to identify the most polluted ones.
2. **Water Pollution:**
   * The same scale applies (a higher value = higher pollution).
   * Countries and cities can be ranked to identify the areas most affected by water pollution.
3. **Comparison:**
   * Some countries record high values for both air and water pollution (dual-pollution areas).
   * Other countries may show a significant difference between the two domains.