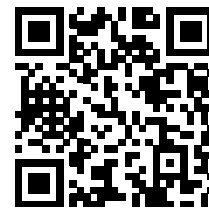


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Natural Resources



Natural resources are materials or substances that occur in nature and can be used for economic gain. The _____ provides a variety of these resources, which are essential for human survival and development. One of the most important resources is _____. It's not only crucial for life but also for agriculture, transportation, and industry. Another vital resource is _____, which we need to breathe. Air quality is a significant environmental concern, as pollution can have severe health effects. The ground beneath our feet is rich in _____, such as gold, iron, and copper. These minerals are used in everything from jewelry to electronics and building materials. Then there's _____, a key energy source that powers our vehicles and industries. However, oil drilling and use have environmental _____, including air and water pollution. Renewable resources like wind and _____ energy are becoming increasingly important as sustainable alternatives to fossil fuels. Forests provide _____ for construction and paper products, and they also play a critical role in carbon sequestration, helping to mitigate climate change. In the oceans, _____ are a primary food source for billions of people worldwide. However, overfishing and pollution threaten marine ecosystems. Agricultural land is another crucial resource. It provides _____ crops and livestock, which are essential for human nutrition. However, practices like deforestation and overuse of _____ and fertilizers can degrade soil quality and biodiversity. Understanding and managing these natural _____ sustainably is a key focus of environmental _____. This field studies how to balance human needs with the health of the _____, ensuring that these resources are available for future generations.

oil air food solar fish planet minerals pesticides Earth science
impacts resources water wood