

READING ACTIVITY – ENVIRONMENTAL TECHNICIAN TASKS

Understanding key responsibilities in environmental fieldwork

ENVIRONMENTAL TECHNICIAN READING ACTIVITY

 **LIVEWORKSHEETS**



READING TEXT

Environmental technicians have an important job. They **monitor water quality** in rivers and lakes to keep them clean. They also **measure noise levels** in cities because too much noise is bad for health. Technicians often **collect samples** of soil, air, and water to check for pollution. After that, they **prepare environmental reports** to explain the results.

Another part of the job is to **manage solid waste** and make sure it goes to the right place. They also **control emissions** from factories to reduce air pollution. Technicians help to **promote environmental campaigns** in schools and communities. They **inspect facilities** to see if companies follow the rules. Finally, they **apply safety protocols** to protect people and the environment.

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ACTIVITY 1: MULTIPLE CHOICE

- Why do technicians measure noise levels?
 - A) To make reports about water
 - B) Because too much noise is bad for health
 - C) To control emissions
- What do technicians do after collecting samples?
 - A) They apply safety protocols
 - B) They prepare environmental reports
 - C) They promote campaigns
- Which task helps reduce air pollution?
 - A) Manage solid waste
 - B) Control emissions
 - C) Inspect facilities

 **LIVEWORKSHEETS**



ACTIVITY 2: TRUE OR FALSE

Write **True (T)** or **False (F)**:

- Technicians monitor water quality in rivers and lakes. ____
- They never collect samples of soil or air. ____
- Inspecting facilities is part of their job. ____
- They promote campaigns only in factories. ____

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ACTIVITY 3: FILL IN THE BLANKS

Complete the sentences with words from the text:

- Technicians _____ water quality to keep rivers and lakes clean.
- They _____ noise levels because too much noise is bad for health.
- After collecting samples, they _____ environmental reports.
- They _____ safety protocols to protect people and the environment.

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