Many industrial activities require water for cleaning, heating or cooling circuit, waterway transport, etc.

Access to safe water and sanitation reduces disease and encourages personal hygiene.

Safe drinking water and adequate toilet facilities at school reduce absenteeism and allow girls to stay in school after puberty.

Easy access to water frees up time for women and girls, as they are still the ones primarily in charge of collecting water for domestic uses and irrigation.

Energy production (nuclear, thermal, hydroelectric, fossil fuels, etc.) requires large quantities of water.

Good water management brings with it solutions to meet climate challenges.

Variations in climate lead to flooding, violent rains and drought...

Protecting rivers from waste reduces the amount of pollution flowing into oceans.

Good water management reduces conflict and migrations.

Water is an essential part of international development assistance.

Variations in climate lead to flooding, violent rains and drought...

Energy production (nuclear, thermal, hydroelectric, fossil fuels, etc.) requires large quantities of water.

There can be no sustainable cities without suitable water networks and flood protection measures.

Water is essential to agriculture, and helps reduce cases of malnutrition.

Access to adequate toilet facilities for women, the elderly and handicapped persons reduces existing inequalities.

Access to safe drinking water and sanitation is a basic right for everyone.

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3 out of 4 jobs depend on water.

1 kg of beef = 15,000 litres of water, 1 pair of jeans = 8,000 litres of water.

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