ANGLAIS

CÔTE D'IVOIRE – ÉCOLE NUMÉRIQUE



UNIT 4: LOOKING FORWARD

Skill: SPEAKING

Source: Far Ahead, seconde

Durée: 55min

LEAD IN

Observe the following picture and answer the questions.



Figure -1: Types of non conventional energy sources

- ✓ What can you see?
- ✓ What do people produce with them?

LEARNING CONTEXT (SITUATION D'APPRENTISSAGE)

After attending a conference related to energy sources organized by your school English club, the students of 2A4 at Lycée Moderne Tengrela are discussing the types of energy and their impact in everyday life.

Language Content

LESSON CONTENT		
Vocabulary	Language function	Structure
Firewood -oil - coal - Greenhouse effect -wind - dam	Expressing possibility with the suffixes -able and -ible	Word + -able / -ible

A. **VOCABULARY** related to energy sources

Firewood: wood that is cut for burning or making fire.

Oil: thick and dark liquid from underground used to produced petrol.

Coal: hard black mineral which is burnt to produce heat.

Greenhouse effect: gradual warming of the air due to heat emitted by pollution.

Wind: the moving air.

Dam: a special construction built across a river stopping the water to produce electricity.

B. <u>LANGUAGE FUNCTION</u> : Expressing possibility using the suffix -able or -ible
accept + able = acceptable
sustain + able = sustainable
combust + ible = combustible
<u>Example</u> : It is quite impossible to replace some natural resources. They are not replaceable .
<u>ACTIVITY 1</u> : Circle the correct word between the two options. Number 1 is done as an example. Eg: 6 – Geothermal
 Natural gas / Firewood comes from underground and is mainly composed of methane. Many people still burn oil / firewood for cooking in African villages.
3. The greatest part of electricity in Côte d'Ivoire comes from wind / dams.
4. The energy produced from plants is referred to as coal / biofuel
5. In 2011, a tsunami caused a disaster at a solar / nuclear power station in Japan.
6. Geotherma nuclear energy is heat from the Earth.
7. Wind / Solar power uses the sun energy to produce electricity.
8. Oil / Coal is a black rock which is extracted underground.
<u>ACTIVITY 2</u> : Complete the sentences with words formed with the suffix -able or -ible. Number 1 is an example.
1. Poaching some animal species is punishable by law. (<i>punish</i>)
2. Your attitude was not
3. We had an afternoon when we picnicked in the park. (<i>enjoy</i>)
4. Some viral diseases like Ebola are not
5. Nuclear waste is
6. A energy source replaces itself naturally. (renew)
7. Oil can be changed into gas. It is aresource (<i>convert</i>)
ACTIVITY 3: Complete the sentences with the following words from the box below. N°1 is
an example
oil / reasonable / perishable / wind / greenhouse effect / convertible / advisable / renewable
1) You're being <i>reasonable</i> , you're using <i>renewable</i> energies.
2) It's also that and sol are not renovable energies
2) It's clear that and coal are not renewable energies.
3) can be into energy.
3) can be into energy.
3) can be into energy.

<u>Communication activity</u>: In order to know most of the types of energy used in your area, a survey is conducted by your school English club. As the spokesperson, you are asked to report your findings orally to the whole group. In your talk,

- 1. List the sources of energy most families use
- 2. Explain why some of these sources are clean or not
- 3. Give three actions you can take to promote the best sources of energy.

<u>Homework</u>: The Guinean government has decided to reduce the price of gas to allow most families to use it. After learning about that news, you decide to write a short article about different forms of energies and their advantages in the magazine of your English Club. In your article,

- List some new forms of energies
- Mention their advantages
- Suggest ways of engaging populations in the use of these new forms of energies.

Additional resources: www.essa-tlemcen.dz / www.teacherspayteachers.com