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Level 2 - 29th August, 2020

Black wind-turbine blade cuts bird deaths

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https://breakingnewsenglish.com/2008/200829-wind-turbine-2.html

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Please try Levels 0, 1 and 3. They are (a little) harder.

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THE READING

From https://breakingnewsenglish.com/2008/200829-wind-turbine-2.html

There are many advantages of wind farms. One is they provide green energy. However, there are also disadvantages. One is the blades on turbines kill thousands of birds, which accidentally fly into the blades. Researchers have found an answer. Painting one blade black could help birds see the blades. This could cut bird strikes by 70 per cent. A researcher said: "The collision of birds...is one of the main environmental concerns related to wind energy development." The research has been published in the conservation journal "Ecology and Evolution".

Researchers looked at how to reduce the number of birds dying in wind-turbine blades. They painted one blade of four different turbines black. Over four years, the turbines with one black blade saw a huge reduction in bird deaths. A researcher said: "Few effective measures have been developed to reduce the risk of collision." A bird protection group welcomed the idea. It said wind farms needed to be "in harmony with nature". It added: "Wind turbines are the right technology when we find the right places for them." It said wind farms should cause little risk to wildlife.

Sources: https://www.bbc.com/news/science-environment-53909825

https://www.cnet.com/news/10-generators-to-keep-your-lights-on/

https://**bgr.com**/2020/08/26/wind-turbine-birds-death/

PHRASE MATCHING

From https://breakingnewsenglish.com/2008/200829-wind-turbine-2.html

PARAGRAPH ONE:

- 1. There are many advantages
- 2. provide
- 3. birds which accidentally fly
- 4. Researchers have found an
- 5. This could cut bird strikes
- 6. one of the main environmental
- 7. wind energy
- 8. published in the conservation

- a. concerns
- b. answer
- c. journal
- d. of wind farms
- e. development
- f. into the blades
- g. by 70 per cent
- h. green energy

PARAGRAPH TWO:

- 1. Researchers looked at how to
- 2. They painted one
- 3. a huge reduction
- 4. reduce the risk of
- 5. A bird protection
- 6. Wind turbines are the right
- 7. we find the right
- 8. cause little risk

- a. group
- b. collision
- c. to wildlife
- d. reduce the number
- e. places for them
- f. blade
- g. technology
- h. in bird deaths

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/2008/200829-wind-turbine-2.html

There are (1)	wind farms. One is they
(2)	. However, there are also disadvantages.
One is the blades on to	urbines kill thousands of birds, which
(3)	the blades. Researchers have found an
answer. Painting one blade	e black could (4)
the blades. This could cut l	bird strikes by 70 per cent. A researcher
said: "The (5)	is one of the main
environmental concerns re	lated to wind energy development." The
research has (6)	the conservation journal
"Ecology and Evolution".	
Researchers looked at (7)	the number of
birds dying in wir	nd-turbine blades. They painted
(8)	four different turbines black. Over four
years, the turbines	with one black blade saw
(9)	in bird deaths. A researcher said: "Few
effective measures	have been developed to
(10)	_ of collision." A bird protection group
welcomed the idea. It said	wind farms (11)
"in harmony with nature".	It added: "Wind turbines are the right
technology when we find t	the right places for them." It said wind
farms should cause (12)	wildlife.

PUT A SLASH (/)WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2008/200829-wind-turbine-2.html

Therearemanyadvantagesofwindfarms. One is they provide green energy and a support of the control rgy. However, there are also disadvantages. One is the blades on turbine skillthousandsofbirds, which accidentally fly into the blades. Researche rshavefoundananswer.Paintingonebladeblackcouldhelpbirdsseethe blades. This could cut bird strikes by 70 percent. Are searchers aid: "The c ollisionofbirds...isoneofthemainenvironmentalconcernsrelatedtowi ndenergydevelopment."Theresearchhasbeenpublishedintheconser vationjournal"EcologyandEvolution".Researcherslookedathowtored ucethenumberofbirdsdyinginwind-turbineblades. They painted on ebladeoffourdifferentturbinesblack.Overfouryears,theturbineswith oneblackbladesawahugereductioninbirddeaths. Aresearchersaid: "F eweffectivemeasureshavebeendevelopedtoreducetheriskofcollision ."Abirdprotectiongroupwelcomedtheidea.Itsaidwindfarmsneededto be"inharmonywithnature". Itadded: "Windturbinesaretherighttechn ologywhenwefindtherightplacesforthem."Itsaidwindfarmsshouldca uselittlerisktowildlife.

WIND TURBINES SURVEY

From https://breakingnewsenglish.com/2008/200829-wind-turbine-4.html

Write five GOOD questions about wind turbines in the table. Do this in pairs. Each student must write the questions on his / her own paper.

When you have finished, interview other students. Write down their answers.

	STUDENT 1	STUDENT 2	STUDENT 3
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			

- Now return to your original partner and share and talk about what you found out. Change partners often.
- Make mini-presentations to other groups on your findings.

WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

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ΓΕ	OUESTIONS & ASK YOUR PART
	Do not show these to your speaking partner(s).
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WRITING

From https://breakingnewsenglish.com/2008/200829-wind-turbine-2.html

Write about wind turbines for 10 minutes. Read and talk about your partner's paper.							