



Ivan



What does biomimicry means? Biomimicry is the design and production of materials, and systems that are modeled on biological entities and processes. Also aims to take inspiration from natural selection solutions adopted by nature and translate the principles to human engineering. The biomimicry approach aims to favor "choices" tested by nature which had millions of years to understand what works best and what doesn't. For example climbing pads capable of supporting human weight are a mimic of the biomechanics of gecko feet.

In this case I gonna talk about the electric eel. The electric eel is a knifefish and is more closely related to catfish and carp than to other eel families. They are capable of generating up to 800 volts of electricity. They use this electricity for their prey, they use a much stronger shock to stun prey, usually smaller fish. The shock of an electric eel has been known to knock a horse off its feet.

Using this animal in Puerto Rico can

Sorry for hacerte esperar. Can you plis check this paragraph and see if I can make changes.

9:14 p. m. ✓✓

economy, because it can generate at much electricity to power up to 8 bulbs.

My plan of investigation is gonna be by looking more information of the electric eels. Also to find if there is a place that are studying the same though of my of using the electric eel as a electric source. Then I can make like a powerpoint of talking the good things that the electric eel can improve in the human life. At the end I can make polls too see if people agreed with me of using the electric eel as a improvement in the economy. So can maybe in Puerto Rico can start of using the electric eels instead of using normal energy.

9:14 p. m. ✓✓

And sorry por falling asleep. Realmente lo ultimo que recuerdo fue que te pregunte que si te ibas a dormir y me dijiste que ibas después de



Escribe un mensaje



Proposal:

What does biomimicry mean? Biomimicry is the design and production of materials, and systems that are modeled on biological entities and processes. It also aims to take inspiration from natural selection solutions adopted by nature and translate the principles to human engineering. The biomimicry approach aims to favor "choices" tested by nature which had millions of years to understand what works best and what doesn't. For example climbing pads capable of supporting human weight are a mimic of the biomechanics of gecko's feet.

In this case I'm gonna talk about the electric eel. The electric eel is a knifefish and is more closely related to catfish and carp than to other eel families. They are capable of generating up to 800 volts of electricity. They use this electricity for their prey; they use a much stronger shock to stun prey, usually smaller fish. The shock of an electric eel has been known to knock a horse off its feet.

Using this animal in Puerto Rico can help us produce electricity of high efficiency. This can help us in the economy to save electric energy. Instead of using normal energy we can use this energy to improve highly the economy of Puerto Rico. The electric eel is

a truly magnificent animal to use in this economy, because it can generate as much electricity to power up to 8 bulbs.

My plan of investigation is gonna start by looking for more information of the electric eels. Also to find if there are places that are studying the same thought of using the electric eel as an electric source. Then I can make ~~it~~ a powerpoint of talking about the good things that the electric eel can improve in the human life. At the end I can make polls to see if people agreed with me of using the electric eel as an improvement in the economy. So ~~then~~ maybe ~~X~~ Puerto Rico can start ~~it~~ using the electric eels instead of using normal energy.