



HYDROPOWER BINGO

- A. Knows the percentage of U.S. electricity supplied by hydropower
- B. Knows another name for the water cycle
- C. Knows the process by which water becomes a gas in the water cycle
- D. Knows the form of energy of the water stored in a reservoir
- E. Can explain what a generator does
- F. Knows the federal agency that regulates public hydropower dams
- G. Can name the device in a hydropower plant that captures the energy of flowing water
- H. Can name the energy source that supplies most of U.S. electricity
- I. Knows the source of energy that drives the water cycle
- J. Knows what energy source causes ocean waves
- K. Can explain the force that produces tides in the ocean
- L. Knows the three main parts of a hydropower plant
- M. Knows the process by which water vapor becomes a liquid
- N. Knows the state that produces the most hydropower
- O. Can explain what a pumped storage facility does
- P. Knows how many hydroelectric power plants there are in the U.S.

A NAME	B NAME	C NAME	D NAME
E NAME	F NAME	G NAME	H NAME
I NAME	J NAME	K NAME	L NAME
M NAME	N NAME	O NAME	P NAME