

8 THINGS TO KNOW ABOUT THE POWER COUNTY ADVANCED ENERGY CENTER

- 1** It will be located two miles southwest of American Falls.
- 2** It will use twenty-first century, advanced coal gasification technology, which is dramatically cleaner than coal-burning technology used in traditional pulverized coal plants.
- 3** It will produce nitrogen fertilizers, directly benefiting Idaho agriculture.
- 4** It will generate about 150 megawatts of electricity to power on-site equipment.



This computer-generated drawing shows the proposed Power County Advanced Energy Center, which will use coal gasification technology to manufacture fertilizers and transportation fuels. The plant will operate well below limits that protect human health and air quality. The only visible emissions will be water vapor. SIE is installing advanced technology to prevent offsite odors.

- 5** It will create 750-1,000 construction jobs over 4-6 years and 150 operations jobs that pay well.
- 6** It will be an environmentally clean industrial facility. Emissions concentrations will reach, at most, 6% of National Ambient Air Quality Standards.
- 7** It is designed to capture and potentially use CO₂ in a positive way.
- 8** The Idaho Department of Environmental Quality is currently reviewing the facility's Air Permit Application.

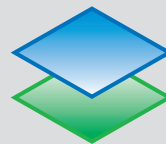
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