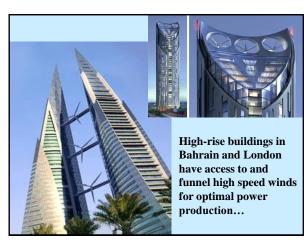
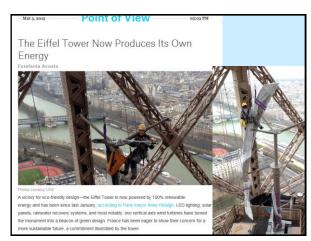
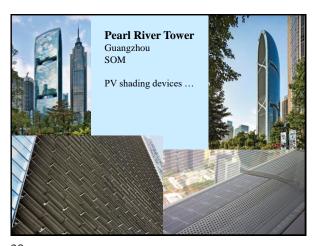


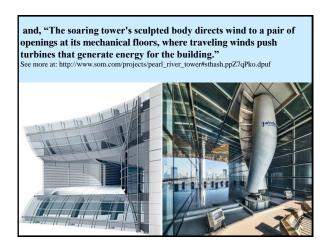
The 8 cylindrical mylar-finned turbines contribute about 10% of the building's electrical power.

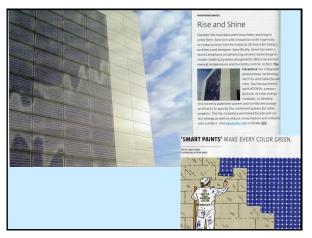


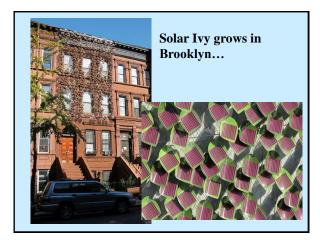
















Setting good examples ... the Vatican and the US DOE

Turning the Department of Energy into a Model of Solar Design Also included in both the Senate and

House energy bills is a provision that provides funding to construct a photovoltaic wall, called the "Sun Wall," on the Department of Energy's Washington, D.C., headquarters' south wall. The wall would generate 200 kW of electricity and would be the largest building-integrated solar energy system on any federal building in the U.S.

members of Congress, the Sun Wall is a major step closer to reality.

AUG 2007

44



