

NORIBACHI



LEADING
COLLEGE PREP
INSTITUTION
GIVES LEDS AN A+

"This is a fast and easy way to significantly reduce the amount of energy we're consuming at Bosque."

– Andrew Wooden, Headmaster, Bosque School



SETTING:

School Interior, Gymnasium, and Exterior Walls, The Bosque School, Albuquerque, NM.

HEROES & VILLAINS:

Noribachi 67W lin.12//FIN LED bulbs with solar optimization replace 250W incandescent bulbs.

MORAL:

30 fixtures retrofitted with solar-LED bulbs save over \$11,000 annually.

UNIQUE MOTIVATION:

Provide an educational opportunity about sustainability and clean technology for the students while reducing school power consumption to almost zero.

PLOT:

Not every high school rocks ultra efficient LEDs in all its outdoor fixtures, but Bosque stands out in the crowd like the guy in a leather jacket at prom. It isn't always easy being a rebel, but in this case the nonconformist move is one in the right direction. The Bosque School reduced its energy use by almost 100% with solar-LED lights and uses them as an educational opportunity on sustainability for its students. Sometimes you just have to stand up to the crowd.

