



energybank. Case Study | interior LightSource®

LED Done Right®

Milwaukee Forge
Milwaukee, WI



project data	ANNUAL ENERGY USAGE	
	existing	649,166 kWh
upgrade	189,396 kWh	

TOTAL ENERGY REDUCTION 459,770 kWh

71% energy reduction



BEFORE



AFTER

Milwaukee Forge achieved a **71% reduction in energy** throughout their facility by upgrading existing HID, T-12 and T-8 fixtures to energybank LightSource® LED.

The consistent, even quality of the glare-free white light has dramatically improved the appearance of the facility as demonstrated in the Die Shop photos above. LightSource illuminates the entire zonal cavity for enhanced visibility, productivity and safety. The result is a huge improvement with significant energy and maintenance savings over 100,000 hours.

That's LED Done Right.