



Client Case Study – Freedman Seating Chicago, Illinois

Manufactures transportation seating for busses, trains and trucks, with 95% market share in the United States

Scope: Power Factor Correction, Lighting, Lighting Controls, 25kw Photo Voltaic System

Annual Electric Bill \$ 420,000.

- System installation completed in Chicago, Illinois plant in August, 2011

PF System Cost: \$ 143,000

Projected Savings: 9.29%

Actual-to-Date Savings: TBD

Payback Period: 36 Months

- Yearly Electrical Savings of

\$ 51,940