

# Sustainability Simplified.™ Very Simple.



# CASE STUDY

Tampa Port Authority

## **GEOGRAPHICAL AREA:**

Tampa, Florida

#### **ISSUE**

Looking to insulate skylights without hinder the amount of visible light transmission.

#### **SOLUTION:**

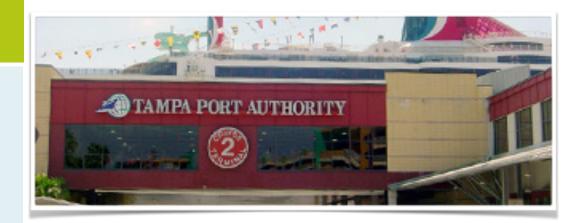
Energy Protect™

Coverage: 3-coats Operating Temperature: 71C-144C (160F-291F)

## **RESULTS:**

- Lowered cooling costs
- Clear coating allowed for insulation of surface while still allowing 92% visible light transmission.
- Provided mold, moisture and UV resistance.
- Long lasting 5-10 years.

Award Winning Energy Saving and Asset Protection Coatings



Heat gain through skylights increased cooling bills in the building. The Tampa Port Authority maintenance staff needed to find a solution that would still allow through most of the light, while improving the energy efficiency of the building.

Energy Protect™ was applied to skylights to reduce heat transfer, and lower cooling costs. The coating only added a slight frosted look to the glass, while allowing through approximately 92% of the visible light. The coating reduced glare as an added benefit.

