

2007

**January 2007 -**  
Eco-Systems Sustainable Exhibits is incorporated.

**February 2007 -**  
Eco-Systems develops the first series of proprietary products to replace PVC (the most dangerous man made life-cycle plastic).

**March 2007 -**  
Eco-Systems Sustainable Exhibits pioneers the nation's first branded modular exhibit system built from LEED accredited materials at EXHIBITOR2007 in Las Vegas, thus creating a new "green" category in the exhibit industry.

**May 2007 -**  
Eco-Systems begins development of national distribution network.

**April 2007 -**  
Eco-Systems develops Eco-Poly Print Media, a 100% recycled plastic media for water-based print applications.

**March 2007 -**  
Eco-Systems stuns the industry with a coveted Buyer's Choice Award at EXHIBITOR2007.

**September 2007 -**  
Exhibit Designer Producer Association appoints Eco-systems' president Tim Morris to chair the Sustainable Exhibit Leadership Committee.

**August 2007 -**  
Eco-Systems further validates sustainable exhibit products with 1st Place Award in Best of the Best category at the TS2 Show.

2008

**February 2008 -**  
Eco-Systems begins development of Paradise Fabric, made from 100% recycled post consumer soda bottles.

**May 2008 -**  
EPA announces formation of Sustainable Green Meetings Standards writing initiative. Eco-Systems president Tim Morris is a key participant in activities.

**June 2008 -**  
Eco-Systems enters into a joint-venture partnership with Classic Exhibits to take advantage of design, manufacturing, and distribution strengths.

2009

**February 2009 -**  
Eco-Systems introduces Greencore, a biodegradable and printable substrate as an alternative to Sintra.

**September 2008 -**  
Eco-Systems partners with Optima Graphics to supply the tradeshow industry with Paradise Fabric and other green materials.

2010

**June 2010 -**  
Eco-Systems and Classic Exhibits enter an equity partnership.

**January 2010 -**  
Due to lower material costs, and production efficiencies, Eco-Systems is able to drastically lower prices across the board.

2011

**March 2011 -**  
Eco-Systems moves manufacturing facility to Portland Oregon to take advantage of synergies between Classic Exhibits and Eco-Systems.