

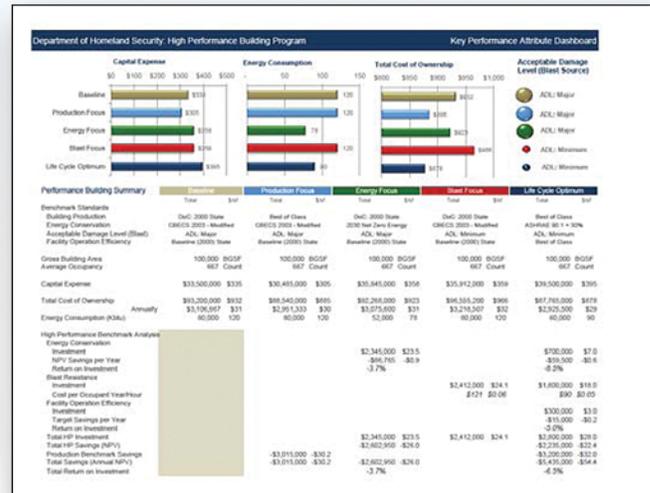
Integrating Resilience into Building Infrastructure Design and Construction

This database provides information on best practices and existing and emerging products, systems and technologies in compliance with the ISC, UFC, and VA design criteria.
<http://www.sitexchange.org/index.php>

This report includes recommendations to Congress based on the proceeding prepared for the Summit Report from the *Designing for a Resilient America: A Stakeholder Summit on High Performance Resilient Buildings and Related Infrastructure*. The Summit was sponsored by S&T in December of 2010.

This Journal is the journal of the Advanced Materials program. It provides articles related to the S&T/DHS High Performance Resilience Program

Allows for the overall coordination of the research and development of advanced and high-performance materials.
<http://www.advancedmaterials.council.org/index.php>



Allows building owners to select a series of performance parameters (security, natural hazards resistance, energy efficiency, environmental sustainability, durability, cost).

