

Healthy Building Systems

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What are Healthy Building Systems?

- Leaders in Hygiene Risk Protection and solutions for an environmentally friendly space.
- Includes Sustainable Building Systems and Mechanical, Electrical and Plumbing (MEP) issues
- Sustainable building systems have become a standard practice in recent years

Why are Healthy Building Systems important?

- Today it has become increasingly important to think about sustainable building systems when thinking about design. Environmental issues are on the rise, and businesses and construction contribute a lot. Keeping our earth healthy is important in order for us to be able to live here, so becoming environmentally conscious when we are designing is crucial.

Sustainable Products

- Paper Insulation
- 100% Recycled Wall Materials
- Solar-Powered Lighting
- Triple Gazed Windows
- Concrete
- Wool Bricks

Sustainable Methods

- Waste Piping
- Hands-Free Products
- Designing for deconstruction and reuse
- Green Demolitions
- Lighting Use

citations

- <http://www.iida.org/content.cfm/the-power-of-alternative-ideas>
- <http://www.wiley.com/WileyCDA/WileyTitle/productCd-0470228474.html>
- <http://buildigest.com/?cat=3>