

Resources

Where to start:

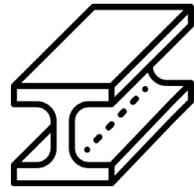
- FREE [Calgreen code access](#)
- Local Energy Codes - [CALGreen Fact Sheet](#)

- [Embodied Carbon in Construction Calculator \(EC3\)](#)
- [Sustainable Minds Transparency Catalog](#)
- [SE 2050 Specification Guidance](#)
- [Carbon Leadership Forum Material Baselines](#)

Where to learn more:

Steel:

- [Nucor Steel Spec Guidance](#)
- [AISC Sustainability Webpage](#)
- [AISC Environmental Product Declarations](#)
- [AISC Who Makes the Shapes You Need?](#)
- [STI HSS Producers Capability Tool](#)



Glass:

- [Review of decarbonization options for the glass industry](#)
- [Arup, Carbon footprint of façades: significance of glass](#)



Concrete:

- [NRMCA Guide to Improving Specifications for Ready Mixed Concrete](#)
- Central Concrete, [Spec Guide: Capturing the Value of Low Carbon Mixes](#)
- [NRMCA Guide to Specifying Concrete for LEED v4](#)
- [NRMCA Environmental Product Declarations](#)
- [Climate Earth Locate a Concrete Producer offering Instant On-Demand EPDs](#)
- [NRMCA Concrete Carbon Calculator](#)



Insulation:

- [Which insulation most effectively reduces whole-life carbon \(embodied and operational\)?](#)
- [Gensler Product Sustainability Standards \(GPS Standards v1.0\)](#)

