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Promoting sustainable homes, workplaces and communities through education, research, advocacy and technical assistance.
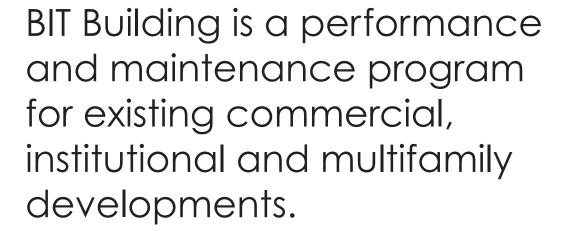
BiT BUILDING

earthcraft

gooduse

CONSIDER THIS

- Americans spend approximately 90% of their time indoors
- In code-minimum construction, indoor pollutants can be 2-5 times higher than typical outdoor concentrations
- Americans spend 30-40% of their monthly income on housing expenses
- Above-code building programs address construction quality, indoor air quality and overall energy consumption.

Integration of energy efficiency in building design and construction results in healthy, affordable, and resilient structures

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BIT Building is a performance and maintenance program for existing commercial, institutional and multifamily developments.

EarthCraft is a high-performance building standard and certification program for residential, commercial and community developments.

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GoodUse partners with community-based nonprofits to improve utility efficiency in their facilities.

Through technical expertise, consultative assistance and matching grants, GoodUse helps organizations uncover high-impact solutions that reduce a facility's utility burden and ultimately save them money to reallocate towards their mission.

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THE LIFECYCLE OF A BUILDING

Design/Plan/Finance	Construct/Inspect	Occupy, Operate, and Maintain	Renovate	End of Life - Major Renovation/Decommission
Project goals charettes	Building construction verification	Sustainable operations and maintenance	Evaluation, facilitation, and financing for efficiency upgrades	Sustainable opportunities assessment
Sustainable design consulting	Green building certifications	Energy assessments	Training/workforce development	Carbon recycling assessment
Design review/ energy modeling	Performance testing	Indoor air quality monitoring		

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