

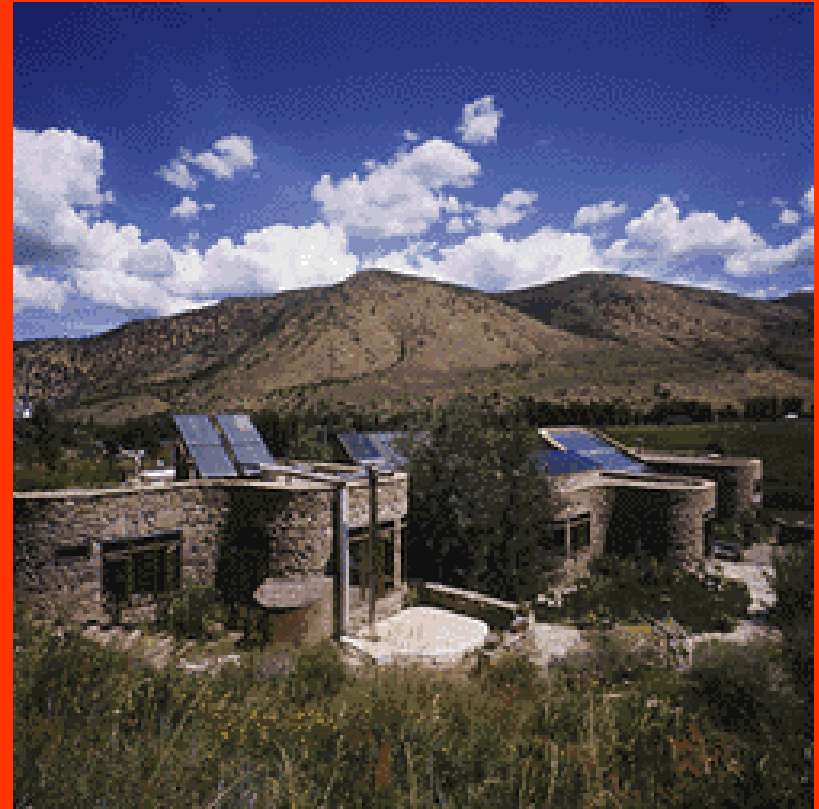
Should LEED Lead?

Jared Lucas

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Rocky Mountain Institute

- Non-profit
- Resource Analysts
- Amory Lovins
- Worldwide Influence



Outside RMI

- Location
- Solar
- Heat Gain/Loss



Inside RMI

- Airlock
- Dining/Kitchen
- Water/electric savings



Greenhouse

- Furnace
- Arch
- Waterfall
- Biotics



End Result

- 99% Heating Energy
- 90% Electricity
- 50% Water
- Integration
- Aesthetic



Economics

- \$130/sq. ft (1984)
- \$6,000 more
- 1% of total cost
- \$2000/year start
- \$19/day savings



What Ought To Be?

- Awareness
- Application
- Innovation
- Better is Good

