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Energy Storage Monitor: 2 Quarter U.S. Energy Storage Review

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...

Dec 19, 2013 · LEED Version 4.0 Currently References (ASHRAE 90.1-2010 And ASHRAE 62.1-2010). Many Areas Exist Where There Is No Regulation, Therefore There Is No Basis For Comparison. This Committee Has Worked To Develop Recommendations For Best

Practice Design That Could Be Used And Interpreted As The Minimum Baseline Building. Guideline Contacts: Jake Stefan 4th, 2024

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