

Ohio Administrative Code

Rule 3318-3-04 Procedures and guidelines for new and renovated facilities.

Effective: January 10, 2016

- (A) During the facility's preliminary schematic design stage, a state agency shall require the designer to:
- (1) Develop practical alternative design concepts, considering passive and/or active building components, for the purpose of minimizing future energy consumption.
- (2) Estimate the annual energy consumption and associated energy costs of each alternative, analyze their impact on facility life-cycle costs and incorporate into the final facility design alternatives which are cost effective.
- (3) Re-evaluate life-cycle cost as additional alternatives to be considered during the continuing design development to assure their cost effective implementation.
- (B) The energy consumption calculations shall be performed in accordance with established engineering practices and currently accepted methodology including computerized simulation techniques approved by the Ohio facilities construction commission.