

40 C.F.R. § 73.81

Qualified conservation measures and renewable energy generation.

- (a) *Qualified energy conservation measures*. A qualified energy conservation measure is a demand-side measure not operational until the period of applicability, implemented in the residence or facility of a customer to whom the utility sells electricity, that:
- (1) Is specified in appendix A(1) of this subpart; or
- (2) In the case of a device or material that is not included in appendix A(1) of this subpart,
- (i) Is a cost-effective demand-side measure consistent with an applicable least-cost plan or least-cost planning process that increases the efficiency of the customer's use of electricity (as measured in accordance with § 73.82(c)) without increasing the use by the customer of any fuel other than qualified renewable energy, industrial waste heat, or, pursuant to paragraph (b)(5) of this section, industrial waste gases;

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