

(2) In developing the State guidelines, the Department shall utilize the most recent ASHRAE standard, "Energy Conservation in New Building Design".

(3) After approval by the AELR committee of the Maryland General Assembly, these guidelines will be promulgated. Based on the State guidelines, as approved by the AELR committee, each local jurisdiction shall require each permit application to be accompanied by sufficient information for the local jurisdiction to determine the necessary energy conservation measures needed under the guidelines.

(c) (1) There is an advisory commission on energy utilization in buildings.

(2) The Secretary shall appoint 15 members of the advisory commission. The members shall serve without compensation.

(3) Members appointed shall be broadly representative and shall include representatives from building code enforcement agencies, architectural and engineering professions, public utilities, the residential or commercial construction industry, legislative bodies of local government, and the general public.

(4) The advisory commission shall make recommendations to the Secretary regarding the promulgation of the statewide energy utilization guidelines and their application.

(d) The Department shall provide training to local jurisdictions on the application of the State guidelines. Training may include programs developed by agencies of the federal government.

(e) The provisions of this section do not apply to applications for building or zoning permits made before January 1, 1979.

Subtitle [5.] 2. Industrialized Building and Mobile Homes Act

[11-501.] 6-201.

It is found and declared that with the acceleration in development of new materials, processes and assemblies of building components, manufactured buildings, and subassemblies, and the increased use of temporary and mobile structures, there is a need for a statewide building regulatory system.

It is further found and declared that until the recent increase in demand, for use of temporary and mobile structures, the present system with its essentially local building regulatory