Works; requiring the Interagency Council and Maryland Energy Administration to cooperate, to assist, to provide technical assistance to, and to advise school systems on certain matters; and generally relating to the pilot program to use solar energy in public school buildings.

BY repealing and reenacting, with amendments,

Article - Education

Section 5-301.1

Annotated Code of Maryland

(2001 Replacement Volume and 2002 Supplement)

SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, That the Laws of Maryland read as follows:

Article - Education

5-301.1.

- (a) (1) There is a solar energy pilot program to promote the use of solar energy systems to generate electricity in public school buildings in the State.
- (2) The pilot program shall be implemented and administered by the Interagency Committee on School Construction and shall operate as provided in this section.
 - (b) The Interagency Committee shall:
- (1) Encourage all local boards in the State to study, design, and construct or renovate school buildings that are energy efficient and use solar energy systems to generate electricity to meet [a certain percent] SOME of the school building's electrical energy needs, electrical energy demand, or a combination of the electrical energy needs and electrical energy demand;
- (2) Provide grants out of State funds dedicated for this program to local boards to assist in implementing the use of solar energy systems [in newly constructed] AT EXISTING PUBLIC SCHOOLS OR IN NEW or renovated school [buildings] BUILDING PROJECTS; and
- (3) Develop a procedure for a local board to apply for a grant in accordance with subsection (c) of this section.
- (c) (1) A local board may apply to the Interagency Committee for a grant to cover 90% of the [total additional cost of constructing or renovating school buildings to utilize solar energy systems to meet the following percentages of the school buildings' electrical energy needs, electrical energy demand, or a combination of the electrical energy needs and electrical energy demand:
 - (i) For an elementary school, at least 20%;
 - (ii) For a middle school, at least 15%; and