SECTION 2. AND BE IT FURTHER ENACTED, That the Laws of Maryland read as follows:

Article - Insurance

[-3-121.

- (a) A domestic mutual insurer may become a stock insurer under a plan and procedure that is approved by the Commissioner after a hearing.
- (b) The Commissioner may not approve a plan or procedure for conversion of a mutual insurer to a stock insurer unless:
 - (1) the plan or procedure is equitable to the insurer's members;
- (2) the plan is subject to approval by vote of at least three-fourths of the insurer's current members who vote on the plan in person, by proxy, or by mail at a meeting of members called for that purpose under reasonable notice and procedure approved by the Commissioner;
- (3) for a life insurer, the right to vote may be limited to members who hold policies, other than term or group policies, that have been in force for at least 1 year;
- (4) THE PLAN PROVIDES AS TO ANY HOLDER OF A SURPLUS NOTE PARTICIPATING IN THE CONVERSION THAT:
- (I) THE RIGHTS OF THE HOLDER SHALL BE GOVERNED BY THE TERMS OF THE SURPLUS NOTE; OR
- (II) IF THE TERMS OF THE SURPLUS NOTE ARE SILENT REGARDING A CONVERSION AND THE HOLDER IS NOT ALSO A MEMBER, THE HOLDER MAY NOT VOTE ON THE PLANNED CONVERSION;
 - (4) (5) the equity of each policyholder in the insurer:
- (i) is determinable under a fair formula approved by the Commissioner; and
- (ii) is based on not less than the insurer's entire surplus, minus contributed or borrowed surplus funds, plus a reasonable present equity in reserves and in all nonadmitted assets;
- (5) (6) all current policyholders and all persons that were policyholders of the insurer within 3 years before the date the plan was submitted to the Commissioner are entitled to participate in the purchase of stock or distribution of assets;
- (6) (7) the plan gives to each policyholder specified in item (5) (6) of this subsection a preemptive right:
- (i) within a designated reasonable period, to acquire the policyholder's proportionate part of all of the proposed capital stock of the insurer; and