2020 Kansas Statutes

40-760. Deficiencies in operation by foreign or alien society; notice to correct; show cause requirement upon failure to correct; suspension, revocation or refusal of authority to do business; certain contracts authorized to be continued. (a) When the commissioner of insurance upon investigation finds that a foreign or alien society transacting or applying to transact business in this state: (1) Has exceeded its powers; (2) has failed to comply with any of the provisions of this article; (3) is not fulfilling its contracts in good faith; or (4) is conducting its business fraudulently or in a manner hazardous to its members or creditors or the public, the commissioner shall notify the society of such deficiency or deficiencies and state in writing the reasons for dissatisfaction. The commissioner shall at once issue a written notice to the society requiring that the deficiency or deficiencies which exist be corrected. After such notice the society shall have a 30-day period in which to comply with the commissioner's request for correction. If the society fails to comply, the commissioner shall notify the society of such findings of noncompliance and require the society to show cause on a date named why its license should not be suspended, revoked or refused. If on such date the society does not present good and sufficient reason why its authority to do business in this state should not be suspended, revoked or refused, the commissioner may suspend or refuse the license of the society to do business in this state until satisfactory evidence is furnished to the commissioner that such suspension or refusal should be withdrawn, or the commissioner may revoke the authority of the society to do business in this state.

(b) Nothing contained in this section shall be construed to prevent any such society from continuing in good faith all contracts made in this state during the time such society was legally authorized to transact business herein.

History: L. 1988, ch. 154, § 23; Jan. 1, 1989.