2012 Kansas Statutes

79-32,230. Same; pass-through entities. (a) If a qualified investment is made by or transferred to a passthrough entity and the credit allowed by this act for a taxable year is greater than the entity's tax liability against which the tax credit may be applied, a shareholder, partner or member of the entity is entitled to a tax credit equal to the tax credit determined for the entity for the taxable year in excess of the entity's tax liability under the Kansas income tax act for the taxable year multiplied by the percentage of the entity's distributive income to which the shareholder, partner or member is entitled.

(b) If an integrated coal or coke gasification nitrogen fertilizer plant is co-owned by two or more taxpayers, the amount of the credit that may be allowed to a co-owner in a taxable year is equal to the tax credit determined under K.S.A. 2012 Supp. 79-32,229, and amendments thereto, with respect to the total qualified investment in such plant multiplied by the co-owner's percentage of ownership in such plant.

(c) Such credit shall be taken in 10 equal, annual installments, beginning with the year in which the entity places into service the new coal or coke gasification nitrogen fertilizer plant or the expansion of the existing coal or coke gasification nitrogen fertilizer plant.

(d) If the amount of an annual installment of a tax credit allowed a shareholder, partner, member or co-owner under this section exceeds the taxpayer's income tax liability for the taxable year in which the annual installment is allowed, the amount thereof which exceeds such tax liability may be carried over for deduction from the taxpayer's income tax liability in the next succeeding taxable year or years until the total amount of the tax credit has been deducted from tax liability, except that no such tax credit shall be carried over for deduction after the 14th taxable year succeeding the taxable year in which the first annual installment is allowed.

History: L. 2006, ch. 209, § 14; July 1.