

Effective 5/12/2015

Chapter 6 Mathematical Equations Act

63I-6-101 Title.

This chapter is known as "Mathematical Equations Act."

Enacted by Chapter 49, 2015 General Session

63I-6-102 Definitions.

As used in this chapter:

- (1) "Formula" means a description of or directions for a computation in the Utah Code.
- (2) "Mathematical equation" means a symbolic expression of a formula that is created by the legislative fiscal analyst under Subsection 63I-6-103(1).

Enacted by Chapter 49, 2015 General Session

63I-6-103 Converting a formula into a mathematical equation.

- (1) The legislative fiscal analyst shall, when directed by statute and in consultation with the executive branch, convert a formula into a mathematical equation that:
 - (a) accurately expresses the formula with mathematical symbols as a mathematical equation;
and
 - (b) is mathematically unambiguous.
- (2) The legislative fiscal analyst shall include each mathematical equation described in Subsection (1) that has not yet been approved under Subsection (3) in an annual appropriations act.
- (3) If, for a formula, the mathematical equation described in Subsection (1) is approved by the Legislature in an appropriations act:
 - (a) the mathematical equation is the authoritative version of the formula until:
 - (i) the legislative fiscal analyst determines that the mathematical equation is inaccurate; or
 - (ii) the statutory language upon which the mathematical equation is based is changed; and
 - (b) the legislative fiscal analyst shall post the mathematical equation on the Internet for public access.

Enacted by Chapter 49, 2015 General Session