

Figure: 16 TAC §25.193(c)

$\frac{[\sum_{i=1}^N (NWTR_i * NL_i) - \sum_{i=1}^N (BWTR_i * NL_i) + (\sum_{i=1}^N ADJ_i * 2)] * ALLOC}{BD}$	
Where:	<p>NWTR_i is the new wholesale transmission rate of a TSP, approved by the commission by order or pursuant to commission rules, since the DSP's last rate case;</p>
	<p>Σ BWTR_i is the base wholesale transmission rate of the TSP represented in the NWTR_i, used to develop the retail transmission charges of the DSP, in the DSP's last rate case;</p>
	<p>NL_i is the DSP's individual 4CP load component of the total ERCOT 4CP load information used to develop the NWTR_i;</p>
	<p>ADJ is the amount calculated under subsection (b)(2) of this section;</p>
	<p>ALLOC is the class allocator approved by the commission to allocate the transmission revenue requirement among classes in the distribution service provider's last rate case, unless otherwise ordered by the commission; and,</p>
	<p>BD is each class' annual billing determinant (kWh, or kW, or kVa) for the previous calendar year.</p>