

Figure: 16 TAC §25.511(h)

$$Grant\ Payment = \begin{cases} 0, & \text{if } PRF \leq PRF_{50} \\ [1 - 10(1 - ARF)^2] \left[ \frac{1}{4} + \frac{3}{4} \left( \frac{PRF - PRF_{50}}{PRF_{90} - PRF_{50}} \right) \right] \delta, & \text{if } PRF_{50} < PRF < PRF_{90} \\ [1 - 10(1 - ARF)^2] \delta, & \text{if } PRF \geq PRF_{90} \end{cases}$$

Where  $\delta$  is equal to one-tenth of the applicant's completion bonus grant award based on the applicant's notice of eligibility,  $PRF_{50}$  denotes the median performance standard, and  $PRF_{90}$  denotes the optimal performance standard.