CALCULATION OF EVERGY WEST PRUDENT FUEL AND PURCHASE POWER COSTS AND PRUDENCE ADJUSTMENT FACTOR

Weighted average fuel and purchased power (\$/MWh_{avg}) per MWh:

$$\text{MWh}_{avg} = \frac{\text{FPP}_{EM} + \text{FPP}_{EW}}{\text{MWh}_{EM} + \text{MWh}_{EW}}$$

Prudent Evergy West net fuel and purchased power cost (Prudent FPP_{EW}):

Prudent $FPP_{EW} =$ \$/MWh_{avg} * MWh_{EW}

Imprudence Adjustment Factor (Adj):

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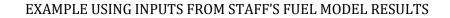
$$Adj = \frac{Prudent FPP_{EW}}{FPP_{EW}}$$

Where $MWh_{EM} = Normalized annual load for Evergy Metro$

 $MWh_{EW} = Normalized annual load for Evergy West$

 FPP_{EM} = Normalized annual net fuel and purchased power costs for Evergy Metro

 FPP_{EW} = Normalized annual net fuel and purchased power costs for Evergy West



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