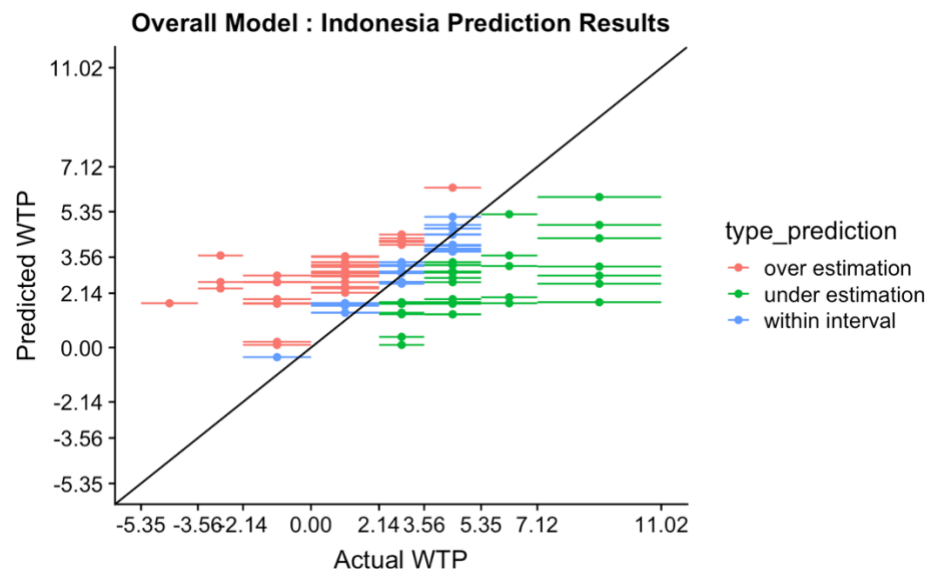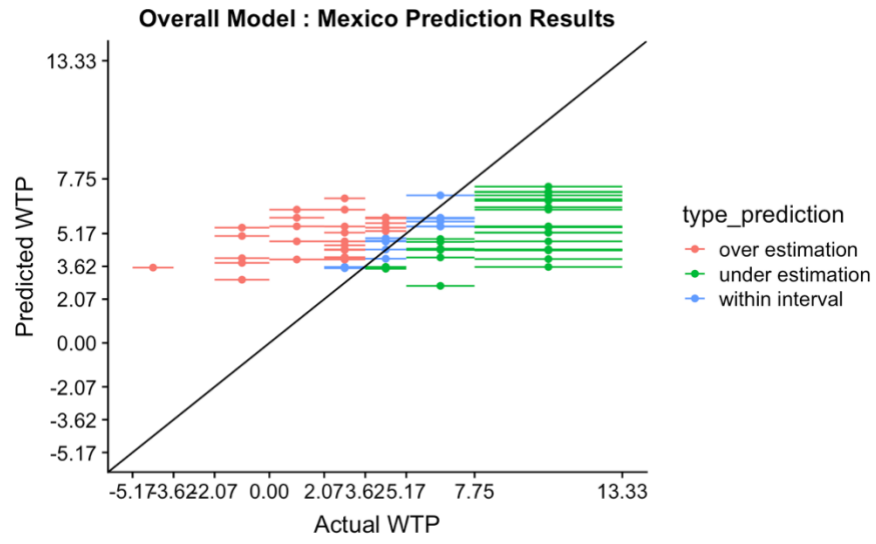**This is taking our model and using our data to predict with it.**

Prediction Type	Number	Percentage	Average difference from lower limit	Average difference from upper limit
Over estimation	72	37.8%	3.49	1.66
Under estimation	65	34.6%	-1.67	-4.93
Within Interval	52	27.7%	0.957	-0.834

On average, if a prediction falls out of the actual range, and is an over estimation our model predicts $1.66 higher than the upper bound and $3.49 higher than the lower bound.

On average, if a prediction falls out of the actual range, and is an underestimation, our model predicts $1.67 lower than the lower bound and $4.93 lower than the upper bound.


Overall Model : Indonesia Prediction Results

Overall Model : Mexico Prediction Results

Indonesia Model Predicted with Mexican Data

Prediction Type	Number	Percentage	Average difference from lower limit	Average difference from upper limit
Over estimation	25	30.9%	4.11	2.35
Under estimation	39	48.1%	-2.11	-6.02
Within Interval	17	21%	0.811	--1.1

On average, if a prediction falls out of the actual range, and is an over estimation our model predicts $2.35 higher than the upper bound and $4.11 higher than the lower bound.

On average, if a prediction falls out of the actual range, and is an underestimation, our model predicts $2.11 lower than the lower bound and $6.02 lower than the upper bound.
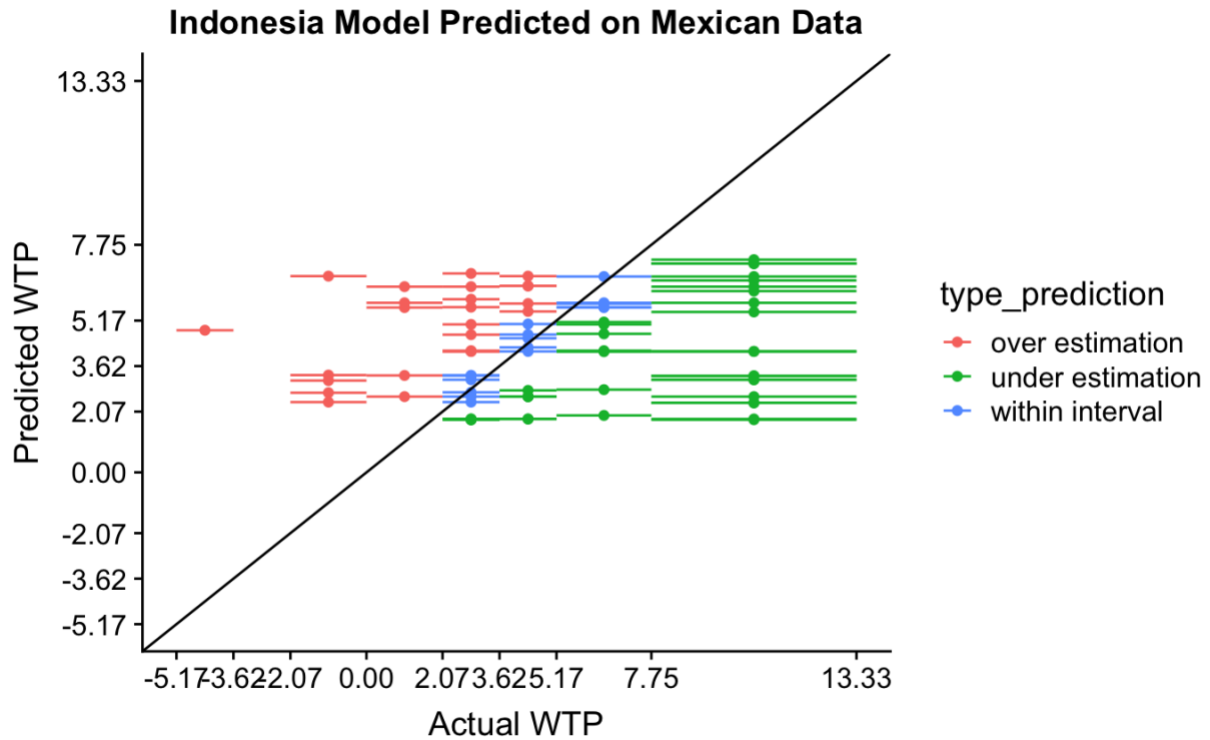
Mexican Model Predicted with Indonesian Data

Prediction Type	Number	Percentage	Average difference from lower limit	Average difference from upper limit
Over estimation	22	20.6%	4.16	2.32
Under estimation	75	70.1%	-3.42	-5.34
Within Interval	10	9.3%	0.737	--1.4

On average, if a prediction falls out of the actual range, and is an over estimation our model predicts $2.32 higher than the upper bound and $4.16 higher than the lower bound.

On average, if a prediction falls out of the actual range, and is an underestimation, our model predicts $3.42 lower than the lower bound and $5.34 lower than the upper bound.

Mexican Model Predicted on Indo Data