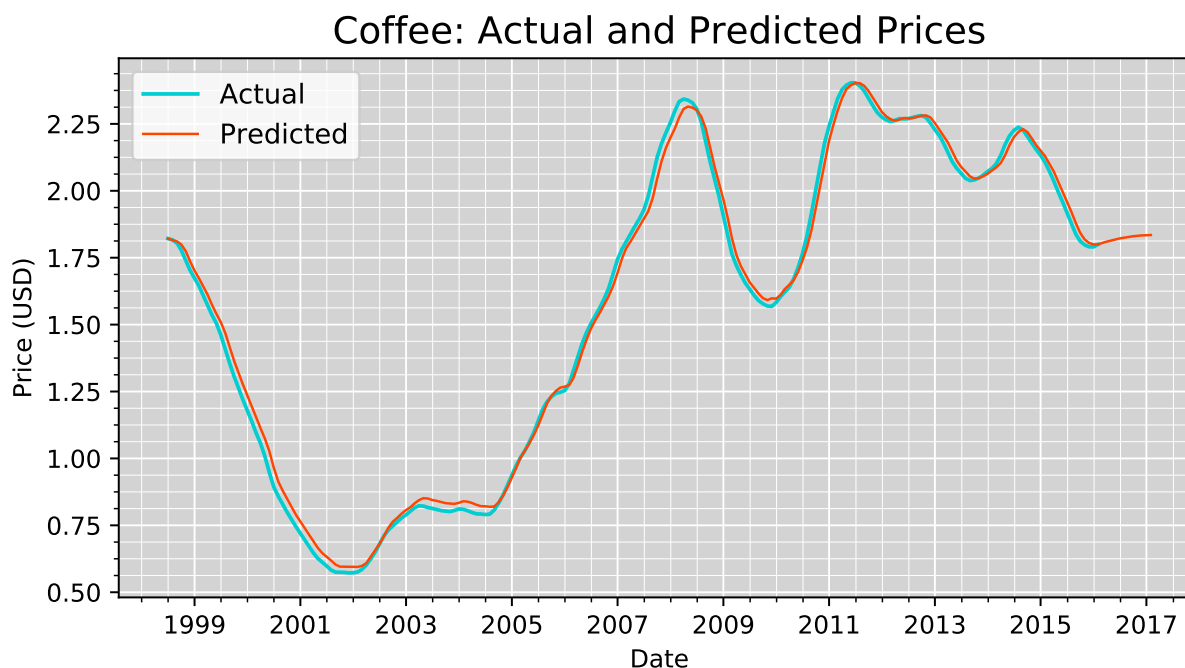




## Forecast: *Coffee*

### Executive Summary

Summary: Months Elapsed Since Last Recession Ending  $\hat{3}_{sa}$  and Transmission and Distribution Losses and Unaccounted for  $\hat{3}_{sa}$  have high explanatory power for the Coffee, Robusta, \$/kg, nominal\$ $_{sa}$  price trend.



### Statistical Results

Characteristics of Model	
Model	ARIMA
Lag variables	1
Independent variables	Months Elapsed Since Last Recession Ending $\hat{3}_{sa}$ ; Transmission and Distribution Losses and Unaccounted for $\hat{3}_{sa}$
Number of differences	1
$R^2$	0.99661
Durbin-Watson Statistic	0.06203