A: Grey Model

B: Neural Network

C: STL

D: ETS

E: SARIMA

F: Hybrid Model

— Observed — Fitted — Forecasted

G

— Observed
— Grey Model
— Neural Network
— STL
— ETS
— SARIMA
— Hybrid Model

H : RMSE of Models

Method	Train
Grey Model	1097.57
Neural Network	361.33
STL	445.98
ETS	487.64
SARIMA	631.84
Hybrid Model*	478.58

*Hybrid: Combined SARIMA, ETS, STL and Neural Network model

I : R-squared of Models

Method	Train
Grey Model	0.53
Neural Network	0.93
STL	0.92
ETS	0.91
SARIMA	0.85
Hybrid Model*	0.88

*Hybrid: Combined SARIMA, ETS, STL and Neural Network model

J : MAE of Models

Method	Train
Grey Model	842.74
Neural Network	273.33
STL	327.86
ETS	377.61
SARIMA	391.83
Hybrid Model*	352.54

*Hybrid: Combined SARIMA, ETS, STL and Neural Network model