A: Grey Model — Train Database

B: Neural Network — Train Database

C: STL — Train Database

D: ETS — Train Database

E: SARIMA — Train Database

F: Hybrid Model — Train Database

— Observed   — Fitted   — Forecasted

G — Train Database

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

H : RMSE of Models

Method	Train
Grey Model	9303.41
Neural Network	3780.04
STL	3953.84
ETS	4730.02
SARIMA	5683.76
Hybrid Model*	4655.15

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

I : R-squared of Models

Method	Train
Grey Model	0.07
Neural Network	0.85
STL	0.83
ETS	0.77
SARIMA	0.68
Hybrid Model*	0.77

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

J : MAE of Models

Method	Train
Grey Model	7561.80
Neural Network	2870.14
STL	2484.36
ETS	3133.41
SARIMA	3330.27
Hybrid Model*	2970.10

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