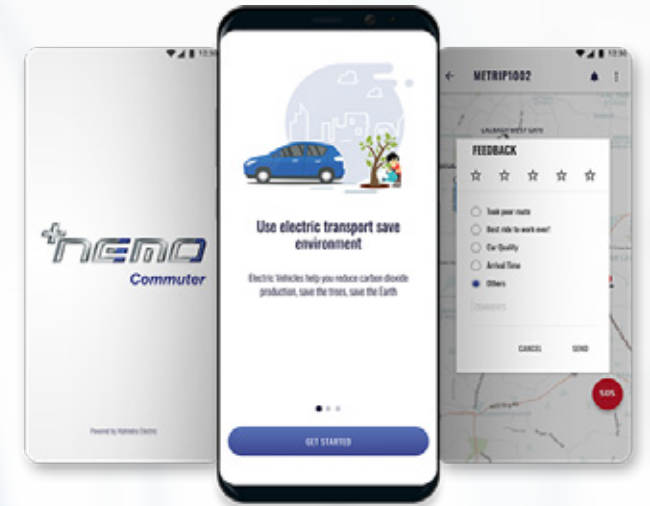


+nemoTM Experience Connected Mobility

NEMO – “Next-Generation Mobility” is a cloud based platform that enables a new generation of shared, connected & electric services that help revolutionizing urban mobility.

NEMO addresses the barriers of adoption of EVs such as Range anxiety, Battery Performance, etc. and provides deeper insights into the vehicle performance. The platform enables a new set of business models around shared mobility and allows fleet operators to seamlessly manage a fleet of Electric Vehicles using features such as fleet management, location services, trip planning, maintenance, etc.



NEMO ARCHITECTURE



Features of Nemo

- Integrated Mobility Center**
 Secure Vehicle-to-Infrastructure Connectivity
 Scalable Data & Platform Architecture
 Vehicle Tracking, Location services
 Advanced Analytics – Vehicle, Charging Performance, Segment specific features such as Routing, Trip Planning, and Vehicle Scheduling etc.
- DriverApplication**
 Trip Planning
 Digital trip sheets
 Optimum Navigation
 Remote Vehicle Control
- Commuter Application**
 Vehicle Tracking
 ETA
 Live Notifications
 SOS



Applications & Customer benefits

- Leveraging EV Data Warehouse of 100mn+ ekms to provide -
 Contextual Analytics w/ Machine Learning
 Advanced Algorithms for trip planning
 Vehicle prognostics (predictive analytics, remote diagnostics)
 Optimisation of vehicle performance and utilisation
- Single Platform supporting -
 Multiple Shared Mobility Applications
 Multiple stakeholders
 Models spanning the expanded EV ecosystem (Charging, Grid, etc.)
- Intuitive, Consistent Features enabling Digital Frictionless processes and Elevated Customer Experience
- Real-Time Data Transmission over Secure Communication, supporting multiple hardware variants for Cloud-based Deployment
- Use of the platform delivering customised mobility experiences to end users and proven business value to B2B fleet customers through cutting edge technology

