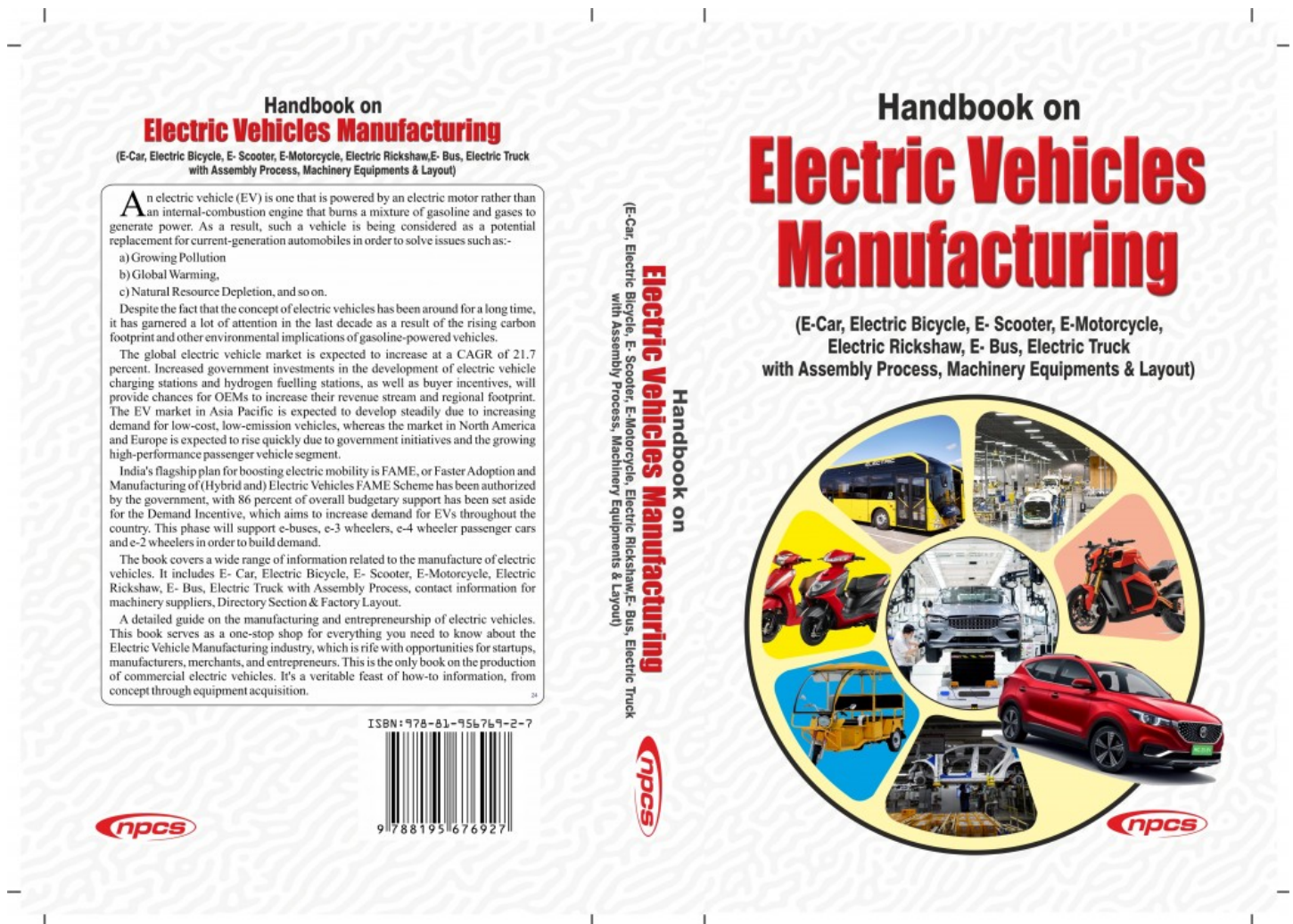


## Just Released: Handbook on Electric Vehicles Manufacturing

## E- Car, Electric Bicycle, E- Scooter, E-Motorcycle, Electric Rickshaw, E- Bus, Electric Truck with Assembly Process, Machinery Equipments & Layout



**Delhi, India Jun 23, 2022 ([Issuewire.com](https://www.issuewire.com))** - You will understand the full concept of the [Electric Vehicles Production Industry](#) with the help of this book [Handbook on Electric Vehicles Manufacturing \(E-Car, Electric Bicycle, E- Scooter, E-Motorcycle, Electric Rickshaw, E- Bus, Electric Truck with Assembly Process, Machinery Equipments & Layout\)](#) that we are explaining here. So, stay tuned till the end to get the most information and details on how to buy the book. An electric vehicle (EV) is one that is powered by an electric motor rather than an internal-combustion engine that burns a mixture of gasoline and gases to generate power. As a result, such a vehicle is being considered as a potential replacement for current-generation [automobiles](#) in order to solve issues such as:-

- *Growing Pollution*
- *Global Warming,*
- *Natural Resource Depletion, and so on.*

Despite the fact that the concept of [electric vehicles](#) has been around for a long time, it has garnered a lot of attention in the last decade as a result of the rising carbon footprint and other environmental

implications of gasoline-powered vehicles.

The global electric vehicle market is expected to increase at a CAGR of 21.7 percent. Increased government investments in the development of electric vehicle charging stations and hydrogen fuelling stations, as well as buyer incentives, will provide chances for OEMs to increase their revenue stream and regional footprint.

The EV market in the Asia Pacific is expected to develop steadily due to increasing demand for low-cost, low-emission vehicles, whereas the market in North America and Europe is expected to rise quickly due to government initiatives and the growing high-performance passenger vehicle segment.

India's flagship plan for boosting electric mobility is FAME or Faster Adoption and Manufacturing of (Hybrid and) [Electric Vehicles](#) FAME Scheme has been authorized by the government, with 86 percent of overall budgetary support has been set aside for the Demand Incentive, which aims to increase demand for EVs throughout the country. This phase will support e-buses, e-3 wheelers, e-4 wheeler passenger cars, and e-2 wheelers in order to build demand.

The book covers a wide range of information related to the manufacture of electric vehicles. It includes E-Car, Electric Bicycle, [E- Scooter](#), E-Motorcycle, Electric Rickshaw, E- Bus, Electric Truck with Assembly Process, contact information for machinery suppliers, Directory Section & Factory Layout.

#### **Order Now:**

A detailed guide on [Handbook on Electric Vehicles Manufacturing \(E-Car, Electric Bicycle, E- Scooter, E-Motorcycle, Electric Rickshaw, E- Bus, Electric Truck with Assembly Process, Machinery Equipments & Layout\)](#). This book serves as a one-stop-shop for everything you need to know about the Electric Vehicle Manufacturing industry, which is rife with opportunities for startups, manufacturers, merchants, and entrepreneurs. This is the only book on the production of commercial electric vehicles. It's a veritable feast of how-to information, from concept through equipment acquisition.

So, order it now before it goes out of stock.

#### **About Niir Project Consultancy Services (NPCS)**

NPCS provides reliable consultancy services worldwide and has been excelling in its expertise in a wide range of services. NPCS also publishes a monthly magazine [Entrepreneur India](#) since 1995. Which is widely read by Entrepreneurs, Businessman, etc. The services include investment opportunities, technology transfers, [pre-feasibility study](#), business plan, new project identification, project feasibility, identification of profitable industrial project opportunities, thorough analysis of the project, plan of all resources & details on capital and operational costs, economic feasibility study of the project, profile analysis, preparation of project profiles / pre-investment studies, market surveys/studies, preparation of techno-economic feasibility reports, funding analysis, market potential study, identification and section of plant /process/equipment, general guidance, technical and commercial counseling for setting up new business.

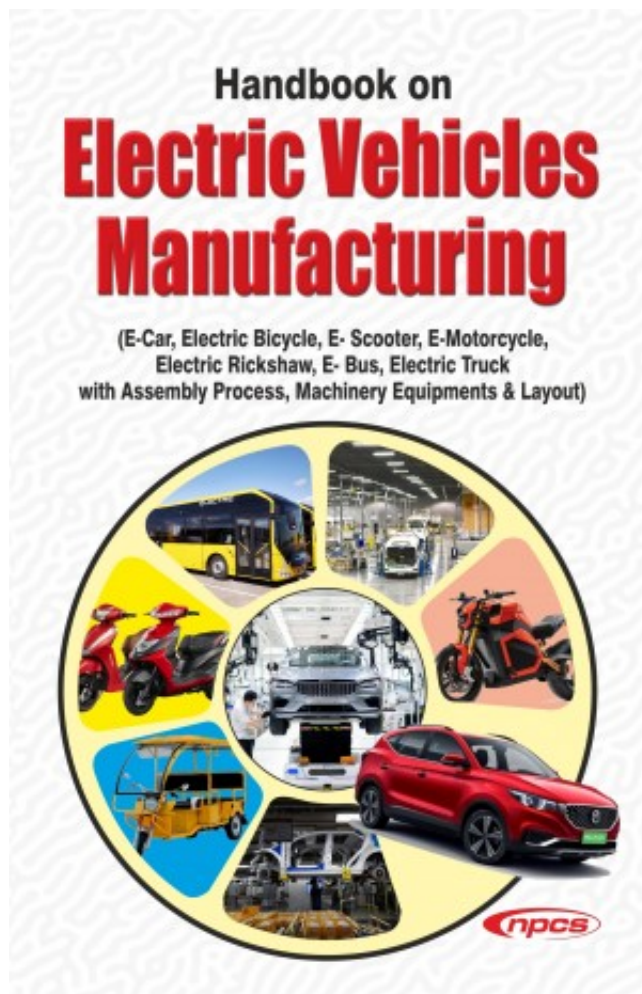
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