



EVNEXUS
GREEN MOBILITY

Service
Stations

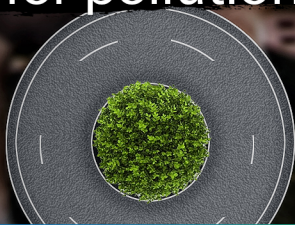


Battery
Swapping



Charging
Stations

EVNEXUS Dominating the Indian roads
Join hands for pollution free roads!!!





EVNEXUS™
GREEN MOBILITY

WE REFLECT
EV INDUSTRY



E-Scooter



E-Motorcycle



E-Auto



Charging Station



Battery Swapping

“

EVNEXUS PRIVATE LIMITED
(ISO 9001:2015 Certified Company)

About Us

EVNEXUS is an alpha-generation tech startup by a team of international professionals, with Indian roots. Our team of experts possess vast experience and in-depth knowledge in electric mobility for the past two decades. The key aim of this startup is to nurture the market for EVs among Indian customers through our customer-friendly products and services, boost entrepreneurship and increase the penetration of EVs in India. We are manufacturing of various range of EV products business vertical & selected service provider nascent technologies.

EVNEXUS Private Limited is a inspiration of successful entrepreneurs which was started way back in 2019 with a vision to achieve sustainable development and execute green business. EVNEXUS is aimed at developing New Product Development (NDP) solution, sales, and service for Multi-brand Electric Vehicle Company manufacturers that meets global standards. The identity of EVNEXUS is unique, sustainable and designed with a vision i.e., “True joy of nature is when every drop of water shines like a pearl which assumes that the droplet with exclamation”. Even if only once, it is suffice if right things are done in the life. EVNEXUS thrives to do a right thing for future generations through our green mobility solution.

”

**E-Scooter, E-Motorcycle, E- Auto Rickshaw,
E-Goods Carrier, Charging Station, Battery Swapping,
Engineering Capability & Technical Services**



HIGH SPEED EV MOTORCYCLE

Roar on the streets!!!

RTO REGISTERED



Electronic control unit



Disk brake



Remote Start/lock



Telescopic shocker



Mobile charging USB port



Noise free Vehicle



Large Leg Storage Space



Side Stand sensor



Regenerative Braking



Parking Assist Flash



Anti Theft Alarm



Connected Bike Technology



NMC & LiFePo₄



Water Resist Motor



Customised Battery



3 Ride Modes Eco/City/Sport



Parking Button



LCD Display Dashboard



Fast Charger



Cruise Control is on



eLION V6

eLION V6



80 - 120 KM/HR

On road feel the presence

Motor Power:	5000 W
Motor Voltage	72V
Max Speed:	110 km/h
Rated Torque:	40.0 N-m
Max peak power	6.4 KW
Climbing capacity:	26° slope
Energy Consumption:	60 Wh/km
BATTERY TYPE LFP:	72 V 36Ah
BATTERY TYPE NMC	72 V 41.6 Ah
Battery life:	3000 charging cycles for LFP 900 charging cycles for NMC
Range (milage)*	95-100km 95-130km
Controller:	LFP 24 MOSFETS
Battery charging time:	3-4 Hours NMC
Meter Type:	LCD Meter
Brakes (Front / Rear):	Both ABS and CBS
Shock Absorber(Front/Rear):	Hydraulic / Hydraulic
Tyre Size(Front/Rear):	140/70-17, 110/70-17
Tyre Recommended Pressure:	250 kPa
Product Dimensions:	2050×695×1120 mm
Wheel base:	1425mm
Mass in running order:	124kg
Actual mass:	234 kg
Technically permissible maximum laden mass:	309 kg
Technically permissible maximum mass on front axle:	99 kg
Technically permissible maximum mass on rear axle:	210 kg
Frame :	Steel Alloy



Over charging Protection

Intelligent controller



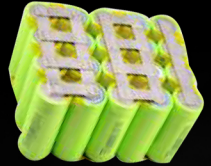
Over Discharge Protection



Over Current Protection



Temperature Protection



Lithium-Ion Battery



Static Protection



Balance Protection

High Grade copper winding



Short Cricuit Protection



**Motor :
1 Year**



**Controller :
1 Year**



**Converter :
1 Year**



Battery : 3 Years



Warranty

* Single Charge - The mileage of electric vehicles depend upon various factors such as loading weight, road conditions, speed of the vehicle, model type etc. Mileage is calculated for every model when it is in full charge and operated under good road conditions. So, mileage tends to vary based on these conditions from time to time.



LED



LCD Display



Hydraulic disc brake



LED



1. Variant 00: 5.0 kW / 110Km/h
2. Variant 01: 3.0 kW / 80Km/h

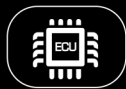
Water Resistant Fire Resistant

TOP SPEED

EV MOTORCYCLE

Speed, Power & Motion!

RTO REGISTERED



Electronic control unit



Disk brake



Remote Start/lock



Telescopic shocker



Mobile charging USB port



Noise free Vehicle



Large Leg Storage Space



Side Stand sensor



Regenerative Braking



Parking Assist Flash



Anti Theft Alarm



Connected Bike Technology



NMC & LiFePo₄



Water Resist Motor



Customised Battery



3 Ride Modes Eco/City/Sport



Parking Button



LCD Display Dashboard



Fast Charger



Cruise Control is on



eASS Z6

eHORSE E5



45 - 60KM/HR

E5(eASS)

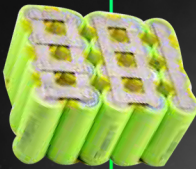
Motor Power:	3000W
Motor Voltage:	72V
Rated Torque:	89.0 Nm
Maximum peak power	3.2 KW
Energy Consumption	35 Wh/km
Controller	12tubes
Max Speed (km/h)	60 km/h
BATTERY TYPR LFP :	72V 24 Ah
BATTERY TYPE NMC	72 V 41.6 Ah
Battery life:	3000 charging cycles for LFP 900 charging cycles for NMC
Battery charging time	3-4 hours
Range (Milage*)	LFP 45- 70 km, NMC 75-100 km
Climbing slope	13°
Meter Type	LED
Brake system (front / rear)	F/R disc(CBS)
Shock absorber (front / rear)	Hydraulic/Hydraulic
Tyre size(F/R)	Axle 1: 110/70-17 M/C 54P , 140/70-17 M/C 66S
Tyre Recommended Pressure	225 kPa, Axle 2: 250 kPa
Product Dimension	1810*755*1012 mm
Wheel base (L×W×H)	1370mm
Mass in running order	86 kg
Actual mass	170 kg
Technically permissibile maximum laden mass	245 kg
Technically permissibile maximum mass on front axle	77
Technically permissibile maximum mass on rear axle	168 kg
Frame	Steel Alloy

High Grade copper winding



Z6(eHORSE)

Motor Power:	3,000W
Motor Voltage:	72V
Rated Torque:	72 Km/h
Maximum peak power	89.0 Nm
Energy Consumption	3.2 KW
Controller	35 Wh/km
Max Speed (km/h)	13° slope
BATTERY TYPR LFP :	15 mosfets
BATTERY TYPE NMC	72V 36Ah
Battery life:	72 V 41.6 Ah 3000 charging cycles for LFP 900 charging cycles for NMC
Battery charging time	3-4 Hours
Range (Milage*)	64-103km
Climbing slope	75 - 100km
Meter Type	Digital
Brake system (front / rear)	Front Disc brake & Rear disc brake. Thickness 3mm
Shock absorber (front / rear)	Hydraulic / Hydraulic
Tyre size(F/R)	110/70-17 M/C 54P , 140/70-17 M/C 66S
Tyre Recommended Pressure	Axle 1: 225 kPa, Axle 2: 250 kPa
Product Dimension	1980x832x1095mm
Wheel base (L×W×H)	1370 mm
Mass in running order	86 kg
Actual mass	170 kg
Technically permissibile maximum laden mass	245 kg
Technically permissibile maximum mass on front axle	77 kg
Technically permissibile maximum mass on rear axle	168 kg
Frame	Steel Alloy



Lithium-Ion Battery



Motor :
1 Year



Controller :
1 Year



Converter :
1 Year



Battery : 3 Years



Motor :
1 Year



Controller :
1 Year



Converter :
1 Year



Battery : 3 Years



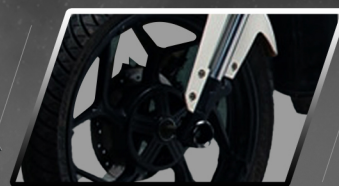
Warranty



Large Bootspace



LCD Display



Hydraulic disc brake



Wide handles



Water Resistant



Fire Resistant

Cruise control + Remote alarm +
Front Carrier + Rear box

HIGH SPEED EV SCOOTER

Roar on the streets!

RTO REGISTERED



Electronic control unit



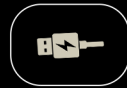
Disk brake



Remote Start/lock



Telescopic shocker



Mobile charging USB port



Noise free Vehicle



Large Leg Storage Space



Side Stand sensor



Regenerative Braking



Parking Assist Flash



Anti Theft Alarm



Connected Bike Technology



NMC & LiFePo₄



Water Resist Motor



Customised Battery



3 Ride Modes Eco/City/Sport



Parking Button



LCD Display Dashboard



Fast Charger



Cruise Control is on

EGRAND (WSP)

EPLEASURE (H1)



80 - 120 KM/HR

WSP (e Grand)

Motor Power:	1500W
Motor Voltage:	72V
Climbing capacity:	12° slope
Controller:	15T
Rated Torque:	20.5 Nm
Peak power:	2.7 KW
Energy consumption:	31 Wh/km
Max Speed (km/h):	72 km/hr
Battery charging time:	3-4 hours
BATTERY TYPE LFP :	73.6V 24Ah
BATTERY TYPE NMC:	60 V 36 Ah
Battery life:	3000 charging cycles for LFP 900 charging cycles for NMC
Range (milage)*:	57-70 Km,90-130 Km
Meter Type:	LCD
Brake system (front / rear):	both ABS & CBS disc 220 mm, thickness 3.0 mm
Shock absorber (front / rear):	Hydraulic
Tyre size(F/R):	90/90-12 54 J, 90/90-12 54 J
Tyre recommended pressure:	250 kPa
Product Dimension (L×W×H):	1905*710*1140mm
Wheel base:	1340mm
Mass in running order:	71 kg
Actual mass:	167 kg
Technically permissible maximum laden mass:	242 kg
Technically permissible maximum mass on front axle:	84 kg
Technically permissible maximum mass on rear axle:	158 kg
Frame type:	Steel Alloy

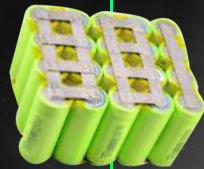
High Grade
copper winding



H1(e PLEASURE)

Motor Power:	1500W
Motor Voltage:	72V
Rated Torque:	20.5 Nm
Peak Power:	1.7KW
Energy Consumption:	30 Wh/Km
Max Speed:	72 km/h
Climbing capacity:	12° slope
Controller:	18 MOSFETS
BATTERY TYPE LFP :	72 V 36 Ah
BATTERY TYPE NMC:	72 V 41.6 Ah
Battery life:	3000 charging cycles for LFP 900 charging cycles for NMC
Range (Milage)*:	86-155km, 90-160km
Battery charging time:	3-4 Hours
headlight:	LED
Meter Type:	colourful digital Meter
Brakes (Front / Rear):	CBS (1 disc Ø220 mm, thickness 3.0 mm)
Shock Absorber (Front / Rear):	Hydraulic
Tire Size (Front / Rear):	Axle no.1 90/90-12 54J - Axle no.2 – 90/90-12 54J
Product Dimensions:	1850*760*1180 mm
Wheel base:	1310 mm
Mass in running order:	67 kg
Actual mass:	163 kg
Technically permissible maximum laden mass:	238 kg
Technically permissible maximum mass on front axle:	87 kg
Technically permissible maximum mass on rear axle:	151 kg
Frame Type:	Steel Alloy

Intelligent
controller



Lithium-Ion
Battery



Motor :
1 Year



Controller :
1 Year



Converter :
1 Year



Battery : 3 Years



Motor :
1 Year



Controller :
1 Year



Converter :
1 Year



Battery : 3 Years



Warranty



ABS & CBS disc 220 mm



LCD Display



Hydraulic disc brake



Large Bootspace



Water Resistant



Fire Resistant

TOP SPEED EV SCOOTER

Legendery design

RTO REGISTERED



Electronic control unit



Disk brake



Remote Start/lock



Telescopic shocker



Mobile charging USB port



Noise free Vehicle



Large Leg Storage Space



Side Stand sensor



Regenerative Braking



Parking Assist Flash



Anti Theft Alarm



Connected Bike Technology



NMC & LiFePo₄



Water Resist Motor



Customised Battery



3 Ride Modes Eco/City/Sport



Parking Button



LCD Display Dashboard



Fast Charger



Cruise Control is on

EPONY ZL3

RACER (IGOR)



45 - 60 KM/HR

IGOR (Racer)

Model name:	IGOR (Racer)
Motor Power:	1200W Brushless DC Motor
Rated Torque:	27.0 Nm
Motor Voltage:	60V
Peak Power:	1.5KW
Max Speed:	72 km/h
Climbing capacity:	11° slope
Energy Consumption:	32 Wh/km
BATTERY TYPR LFP :	60.8 V 30Ah
BATTERY TYPE NMC:	60 V 36 Ah
Controller:	15 MOSFETS
Battery charging time:	4-5 Hours
Battery life:	3000 charging cycles for LFP 900 charging cycles for NMC
Range (Milage)*:	60-91 Km, 90-108 Km
Meter Type:	LCD Meter
Brakes (Front / Rear):	Disc/Disc
Shock Absorber (Front / Rear):	Hydraulic / Hydraulic
Tire Size (Front / Rear):	3.00-10, 42 J / 3.00-10, 42 J
Tyre Recommended Pressure:	250 kpa
Product Dimensions:	1890*680*1130 mm
Wheel base:	1320 mm
Mass in running order:	63 kg
Actual mass:	188 kg
Technically permissible maximum laden mass:	263 kg
Technically permissible maximum mass on front axle:	90 kg
Technically permissible maximum mass on rear axle:	173 kg

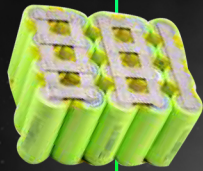
High Grade copper winding



ZL3 (e Pony)

Motor Power:	1000W
Motor Voltage:	60V
Rated Torque:	18.0 Nm
Peak Power:	1.7KW
Controller:	12tubes
Energy consumption:	38 Wh/km
Max Speed (km/h):	50 km/Hr
BATTERY TYPR LFP :	60 V 30 Ah
BATTERY TYPE NMC:	60 V 36 Ah
Battery life:	3000 charging cycles for LFP 900 charging cycles for NMC
Range*:	60 - 90 km, 70 -108 km
Battery charging time:	4-5 hours
Climbing slope:	15°
Meter Type:	LED
Brake system (front/rear):	F/R disc 180mm thickness 3.0mm
Shock absorber (front / rear):	Hydraulic/hydraulic 30tubes
Tire size(F/R):	3.00-10 42 J
Tyre Recommended Pressure:	250 kpa
Product Dimension (L×W×H):	1860*690*1145mm
Wheel base:	1330mm
Mass in running order:	61 kg
Actual mass:	167 kg
Technically permissible maximum laden mass:	242 kg
Technically permissible maximum mass on front axle:	79 kg
Technically permissible maximum mass on rear axle:	163 kg
Frame type:	Steel Alloy

Intelligent controller



Lithium-Ion Battery



Motor :
1 Year



Controller :
1 Year



Converter :
1 Year



Battery : 3 Years



Motor :
1 Year



Controller :
1 Year,



Converter :
1 Year



Battery : 3 Years



Warranty



Disc Brake



LCD Display



Hydraulic Shock absorber



Large Bootspace



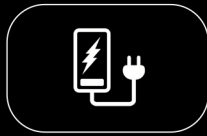
Water Resistant Fire Resistant

E AUTO & LOAD RICKSHAW

Strong build! Safety delivered!



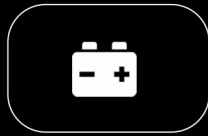
Stylish Exterior



Easy charging



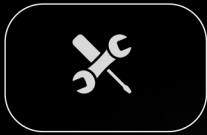
Drivetrain
High Quality Motor



Lithium ION
Batteries



Wide Service
Network



Easy Available
of Spares



GPS/GPRS
for Remote
Diagnostics



Affordable
High Quality Parts



Company
Trained
Professionals



Experienced
Service Personnel



Enjoy your ride

This electric three-wheeler helps you with logistics of your business in the most efficient way! It can also be customized as per your business requirement. Cargo electric three-wheelers help you with logistics of your business in the most efficient way and Explore new business avenues with EVNEXUS Cargo Vehicles for all the states. Passenger electric three-wheeler now made comfortable and Elevate your business with passenger vehicles which are spacious & comfortable for the specific states. We can provide the various custom made 3 Wheelers with specific application requirement based on the customers we offer a comprehensive, clean transportation solution to various passenger and cargo based businesses.

- In-budget options
- Quality and warranty assured
- Dealers across the country for impeccable customer service
- Various government and tax incentives



Over charging Protection



Over Current Protection



Short Circuit Protection



Big Mileage



Over Discharge Protection



Temperature Protection



Cost Effective



Long Life



4- Mounting Wheels



Hand Brake



High Strong Built



Analog Meter



WE DO ENGINEERING PROCUREMENT CONSTRUCTION



Develop Charging
Infrastructure
Network



PRODUCT MAINTENANCE & SUPPORT
Training and sales support
Maintenance & Technical



PRODUCT TESTING
Testing & QA
Deployment



PRODUCT DEVELOPMENT
Prototyping
Development



PRODUCT DESIGN
Research & Usability
Engineering



CONCEPT
Requirement Gathering &
Scoping



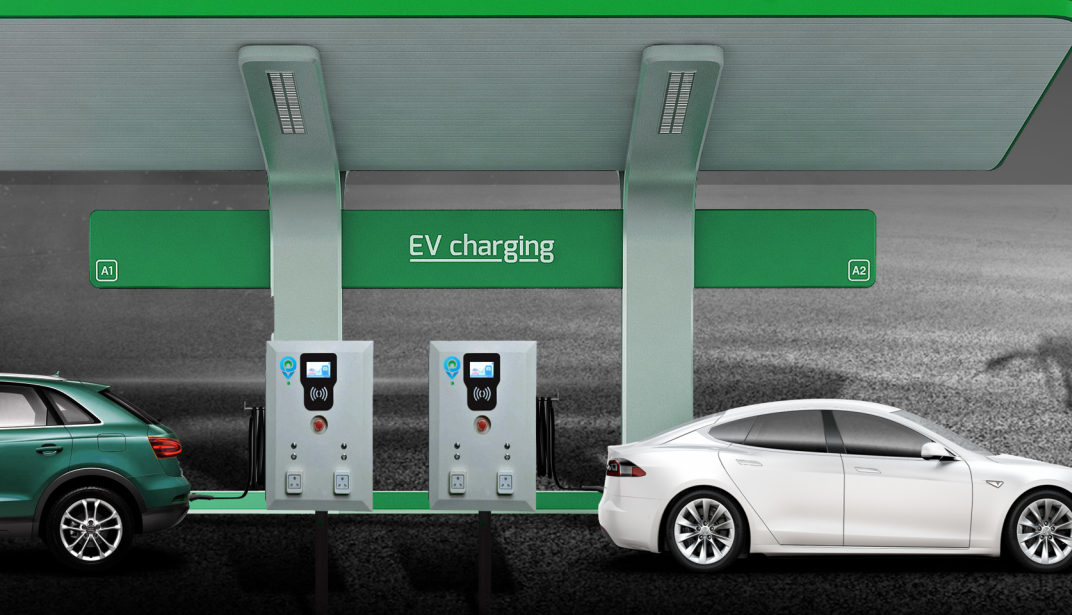





www.evnexus.in



**CHARGING
STATION**



**CHARGING
STATION**









PRODUCTS



3.3KW CHARGE POINT
SINGLE CONNECTOR
2 / 3 / 4 WHEELER



AC CHARGER
SINGLE CONNECTOR
4 WHEELER



AC CHARGER
DUAL CONNECTOR
4 WHEELER



AC CHARGER
BHARAT AV 001
2 / 3 / 4 WHEELER



AC CHARGER
HYBRID
2 / 3 / 4 WHEELER



DUAL CHARGER
DUAL CONNECTOR
4 WHEELER

“ EVNEXUS ASSOCIATED WITH INDIA RAILWAYS FOR
INSTALLATION OF CHARGING STATION IN ALL STATIONS ”

WWW.EVNEXUS.IN

EVNEXUS
GREEN MOBILITY

CHARGING STATION

E-SCOOTER E-MOTORCYCLE

भारतीय रेलवे - INDIAN RAILWAYS

FOR DEALERSHIP

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WE DO ENGINEERING PROCUREMENT CONSTRUCTION



Develop Charging
Infrastructure
Network



PRODUCT MAINTENANCE & SUPPORT
Training and sales support
Maintenance & Technical



PRODUCT TESTING
Testing & QA
Deployment



PRODUCT DEVELOPMENT
Prototyping
Development



PRODUCT DESIGN
Research & Usability
Engineering



CONCEPT
Requirement Gathering &
Scoping

BATTERY SWAPPING



E-Scooter



E-Motorcycle



E-Auto



Charging Station



Battery Swapping

SERVICES



- TURN KEY SOLUTION FOR EV CHARGING INFRA NETWORK
- RANGE OF CHARGING EQUIPMENT THAT MEET THE GLOBAL STANDARDS BEING FOLLOWED BY VARIOUS VEHICLE MANUFACTURERS
- CUSTOMIZED INSTALLATION SUPPORT TO MEET CLIENT REQUIREMENTS
- SERVICE AND MAINTENANCE SUPPORT TO ENSURE ROUND THE CLOCK OPERATIONS OF CUSTOMER ASSET
- MOBILE APPLICATION FOR CUSTOMER TO CHARGE REMOTELY AND ALSO TO MONITOR CHARGING USAGE
- VEHICLE TO VEHICLE CHARGING
- SEAMLESS CHARGING STATION MANAGEMENT

TARGET CUSTOMERS



HOME



RESTAURANT



ENTERTAINMENT



WORKPLACE



EDUCATIONS



STADIUMS



HOSPITALITY



FLEET



NEW
CONSTRUCTION



RETAILS



HEALTHCARE



PARKING
OPERATORS



SLOW SPEED EV SCOOTER

Stronger & Safer

ICAT APPROVED



Electronic control unit



Disk brake



Remote Start/lock



Telescopic shocker



Mobile charging USB port



Noise free Vehicle



Large Leg Storage Space



Side Stand sensor



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Parking Button



LCD Display Dashboard



Fast Charger



Cruise Control is on



CLASSIC

eJOURNEY

eSQUARE

XSALE



We provide business opportunities in
Electric Mobility Industry

DEALERSHIP INVITATION

Join hands with EVNEXUS private limited
To become an authorised dealer
for registration of vehicles in All states of India



E-SCOOTER



E-MOTORCYCLE



CHARGING STATION



BATTERY SWAPPING



E-AUTO



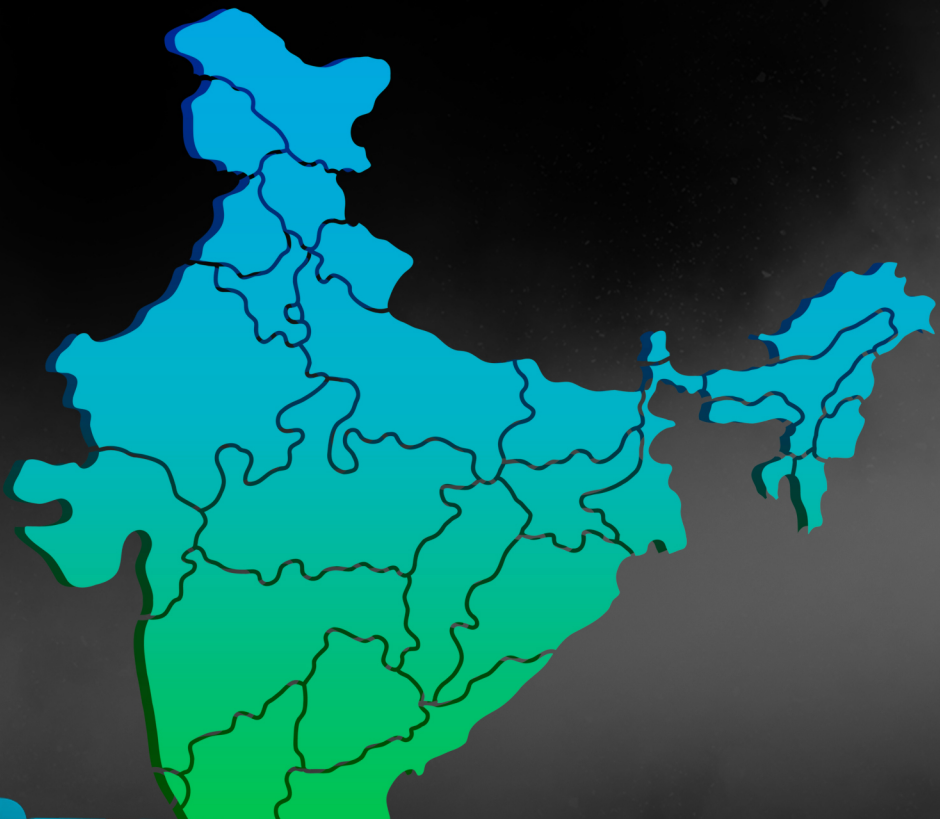
E-GOODS
CARRIAGE



E-WASTE
COLLECTION
CENTRE



ENGINEERING CAPABILITY
& TECHNICAL SERVICES



DEALERSHIP INVITED



Various Countries combined effort and best in class
tailor made technology & innovation are packed by EVNEXUS



EVNEXUS™
GREEN MOBILITY

ONE STOP SOLUTION *For* ELECTRIC VEHICLE



E-SCOOTER



E-MOTORCYCLE



CHARGING STATION



BATTERY SWAPPING



E-AUTO



E-GOODS
CARRIAGE



E-WASTE
COLLECTION
CENTRE



ENGINEERING CAPABILITY
& TECHNICAL SERVICES

EVNEXUS PRIVATE LIMITED (ISO 9001:2015 Certified Company)


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Dealership Invited

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