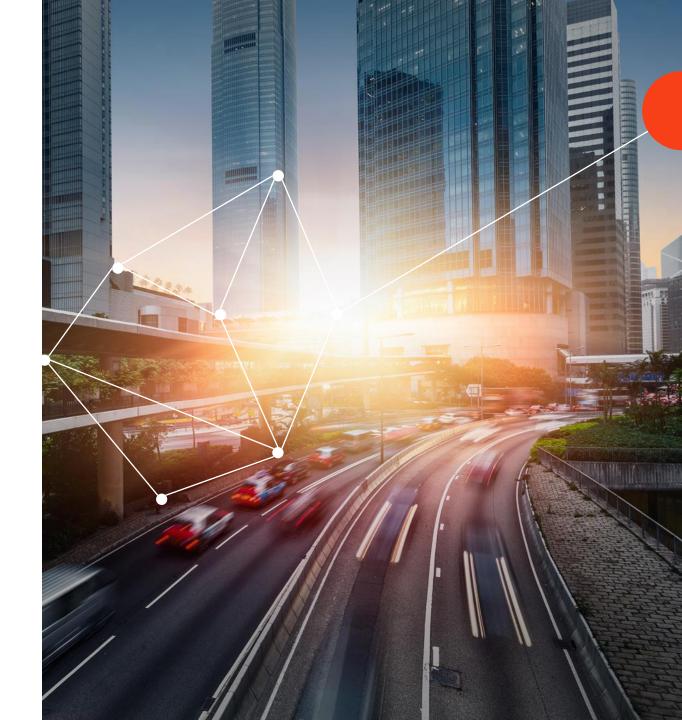


We are a global techno logy company that develops safer, gr eener and more conne cted solutions, which enable the future of m obility.



Our Mission

DELIVERING SOLUTIONS TO OUR CUSTOMERS TOUGHEST CHALLENGES

SAFE GREEN CONNECTED



A society that sees zero fatalities, zero injuries and zero accidents



Zero Emissions: Minimize the vehicle's total lifecycle environmental impact



Seamless integration between the car, its passengers, and the world around it



Aptiv Overview

180,000+ EMPLOYEES

18,200+ SCIENTISTS, ENGINEERS AND TECHNICIANS

44 12 125

COUNTIRES

MAJOR TECH CENTERS

MANUFACTURING SITES

2021 FINANCIAL PERFORMANCE

\$Billions, except per share amount



\$24.0 BOOKINGS



\$15.6 REVENUE



\$2.61 EARNINGS PER SHARE





TECHNICAL CENTERS (12) MANUFACTURING SITES (125) 3,600 SUPPLIER LOCATIONS



Aptiv Business Segments

ADVANCED TECHNOLOGIES ALIGNED TO SAFE, GREEN AND CONNECTED MEGATRENDS

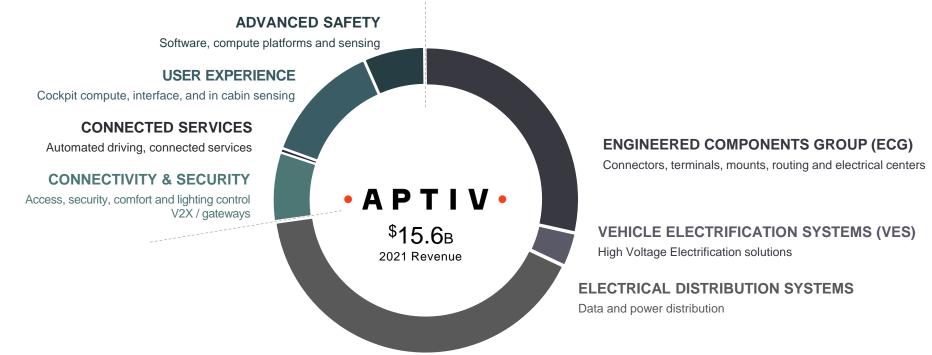
ADVANCED SAFETY & USER EXPERIENCE (AS&UX)



Encompasses our deep expertise in centralized computing platforms, advanced safety systems and automated driving, while acknowledging the growth in areas that enrich the in- vehicle experience.

SIGNAL & POWER SOLUTIONS (S&PS)

Leverages our heritage as a global architecture provider and systems integrator to deliver the high speed data and electrical power distribution systems required for feature rich, highly automated vehicles.

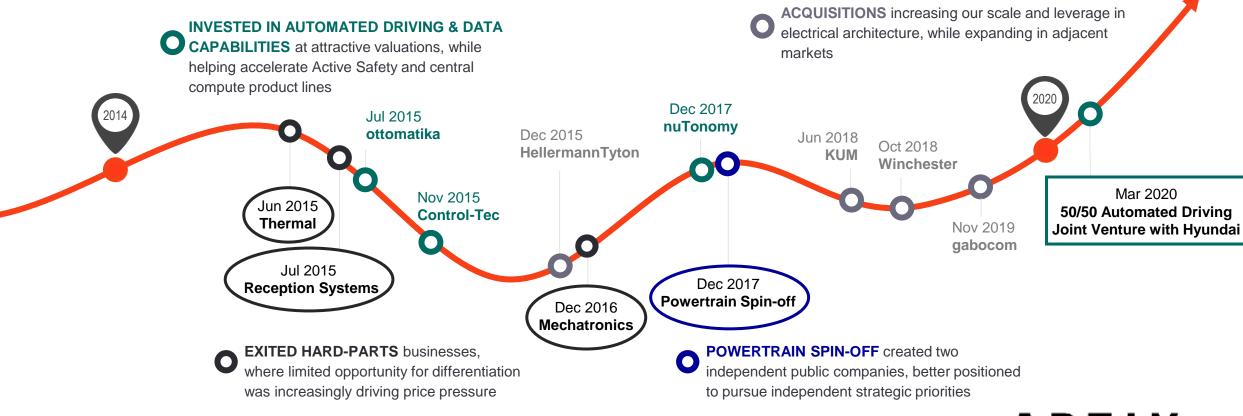


2022 revenue outlook: \$17.75B - \$18.15B

· APTIV •

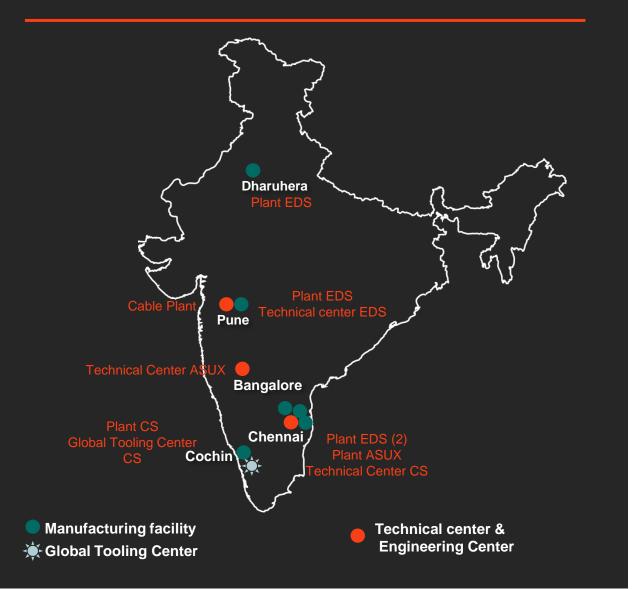
Proactively Addressing the Changing Environment

SMART EXECUTION OF OUR BUSINESS MODEL AND TIMELY CAPITAL DEPLOYMENT HAS ENABLED APTIV TO ADAPT AND THRIVE IN A DYNAMIC MARKET





Aptiv India- Strong local capabilities to serve our customers





Invested in India since

1995







10,000+ employees

manufacturing sites

2,200+ engineers



3 Technical & Engineering Centers

Global Tooling Center



Experienced Leadership Team In India



Ramesh Nair Country Manager Connection Systems



Plant Managing Director Electrical Distribution System, Dharuhera



Radheesh Karunakaran Director Connection Systems Chennai Engineering Center



Kuldeep Pandita Director Engineering & Program Management Electrical Distribution System



Arun Awasthy President & Managing Director Aptiv India Country Director, Electrical Distribution System



Santosh Brahmappa Director Bengaluru Technical Center Advance Safety and User Experience



CP Arvind Chief Financial Officer



Amitabh Mathur Plant Managing Director Electrical Distribution System, Pune, Chennai



Utkarsh B. Jagdale Director Sales Connected Services



K P Ganesh Head Sales & Marketing Connection Systems



Manish Joharle Head Sales & Marketing Electrical Distribution System



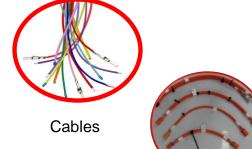
Shyam Kumar Head Sales & Marketing Advance Safety & User Experience



G, Kichenamourthy Plant Manager Electrical Distribution System, Chennai

Aptiv India Product Profile

Electrical Distribution Systems



Wiring Harness for Electric **Vehicles**



Connection Systems



Consumer Connectivity



Data Connectivity



Electrical Centers



High Power



Housings



MePa / Pin Headers



On-glass Connections



Sealing



SRS



Terminals

Hellerman Tyton



Application **Tooling**





Cable Cable Ties & Protection **Fixings**



Connectivity



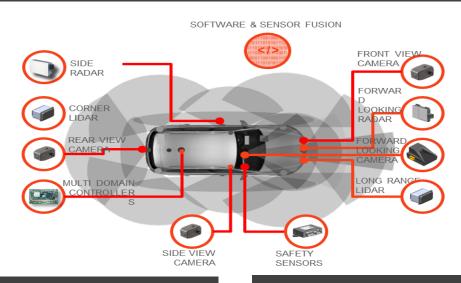
Electrical Identification Installation



Insulation



Safety Electronics



User Experience



Connectivity and Security



Multi-function Controller



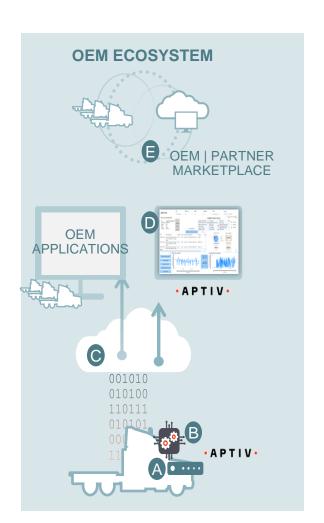
Secured Connected Gateway



Power Data Center (PDC/SVA)



Gateway Computing Platform (GCP)



- EP1000
- EP2000
- EP150
- Qualifier
- AC Dash
- AC Graph

- ADAS Validation
- Camera &
- Video Solution

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Electric Vehicle Product Portfolio



Electrification product segments

High Voltage Wiring harness

Applications:

- Connects Devices
- Power Transmission





High Voltage Power Conversion

Applications:

- Inverter
- Drive motors
- Motor Generator Unit
- Battery Output





Chargers & Charging Cables

Applications:

- Charging cord set
- Mode 3 cable assemblies





High Voltage Auxiliary Modules

Applications:

- DC converter
- Charger
- Air conditioning
- Heater
- · Coolant heater control





Internal Battery Connections

Applications:

- Manual Service
 Disconnect (MSD)
- Battery cell interconnects
- Battery management





Charging Inlets

Applications:

- SAE J1772
- IEC Type II
- GB-T
- Combo 1/Combo 2 fast charge









Complete Portfolio of Product Offerings

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To Learn More About Us

