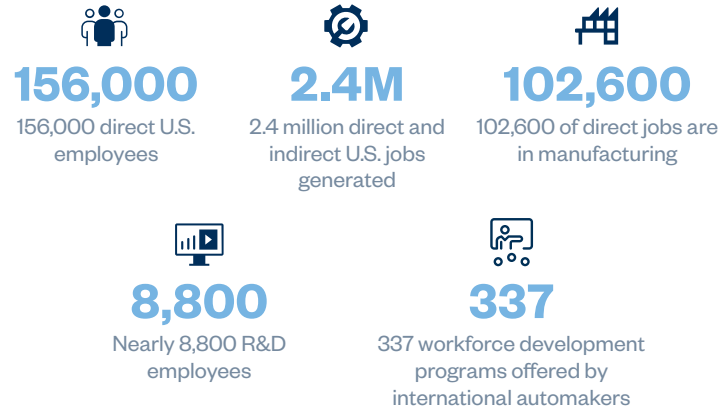
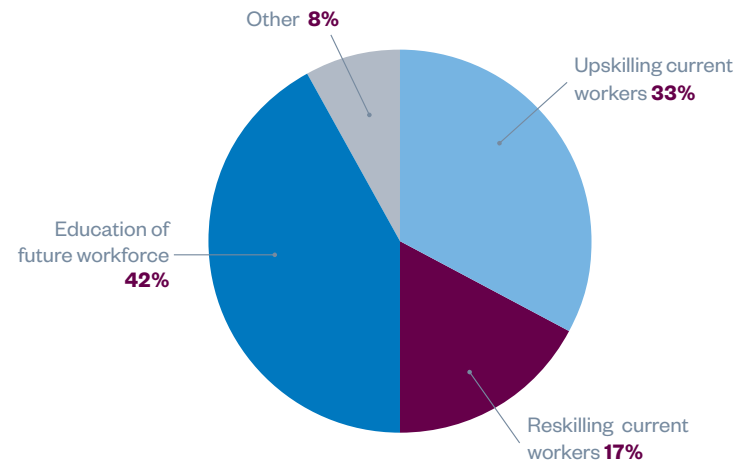


# Jobs



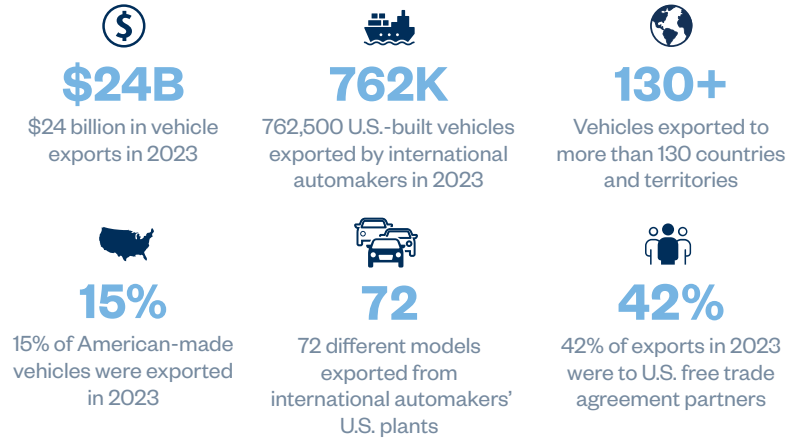
## International Automakers' Workforce Development Priorities



[www.AutosDriveAmerica.org](http://www.AutosDriveAmerica.org)



# Trade

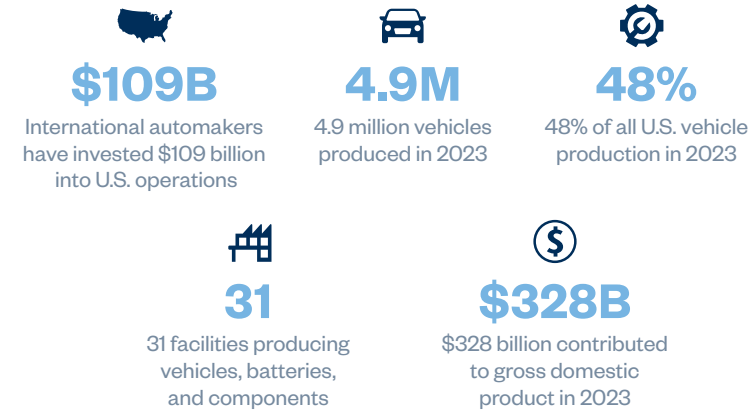


## Trade Supports Jobs in Manufacturing

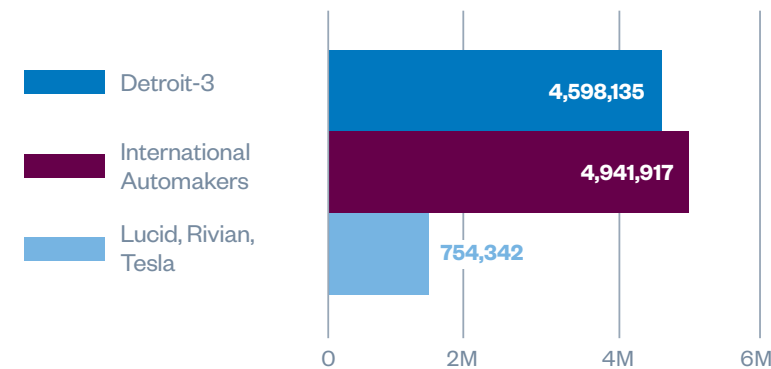
State	Total Jobs	2023 Production	Models Exported
<b>Alabama</b>	88,947	1,124,602	Honda: Odyssey, Passport, Pilot, Ridgeline Hyundai: Elantra, Genesis GV70, Genesis Electrified GV70, Santa Cruz, Santa Fe Mazda: CX-50 Mercedes-Benz: EQE SUV, EQS SUV, Mercedes-Maybach EQS SUV, GLE Coupe, GLE SUV, GLS SUV, Mercedes-Maybach GLS SUV Toyota: Corolla Cross, Corolla Cross Hybrid
<b>Georgia</b>	70,616	356,807	Kia: K5, Sorento, Sportage, Telluride
<b>Indiana</b>	124,135	948,130	Honda: Civic, CR-V, CR-V Hybrid Subaru: Ascent, Crosstrek, Legacy, Outback Toyota: Grand Highlander, Grand Highlander Hybrid, Highlander, Highlander Hybrid, Sienna Hybrid, Lexus TX, Lexus TX Hybrid, Lexus TX PHEV
<b>Kentucky</b>	72,268	433,848	Toyota: Camry, Camry Hybrid, Lexus ES, Lexus ES Hybrid
<b>Mississippi</b>	30,830	403,384	Nissan: Altima, Frontier, Titan Toyota: Corolla
<b>Ohio</b>	165,075	477,225	Honda: Accord, Accord Hybrid, CR-V, CR-V Hybrid, Acura Integra, Acura MDX, Acura RDX, Acura TLX
<b>South Carolina</b>	80,526	486,358	BMW: X3, X3 PHEV, X4, X5, X5 PHEV, X6, X7, XM PHEV Volvo: S60
<b>Tennessee</b>	116,676	529,691	Nissan: LEAF, Murano, Pathfinder, Rogue, Infiniti QX60 Volkswagen: Atlas, Atlas Cross Sport, ID.4
<b>Texas</b>	149,161	181,872	Toyota: Sequoia, Tundra, Tundra Hybrid

Source: Production data from WardsAuto InfoBank for BMW Group, Honda, Hyundai, Kia, Mazda, Mercedes-Benz, Mitsubishi Motors, Nissan, Subaru, Toyota, Volkswagen Group, and Volvo Cars.

# Growth



## In 2023, International Automakers Produced More Light Vehicles in the U.S. than the Detroit-3



Source: Production data from WardsAuto InfoBank for BMW Group, Honda, Hyundai, Kia, Mazda, Mercedes-Benz, Mitsubishi Motors, Nissan, Subaru, Toyota, Volkswagen Group, and Volvo Cars.

Sources used to compile the data include the 2023 Autos Drive America and AIADA Economic Impact Survey, the 2023 Autos Drive America Workforce Development Survey, AIADA's membership roster, NADA DATA, WardsAuto InfoBank, IHS Markit New Vehicle Registration Data.

Vehicles are made, built, or manufactured in the United States using domestic and globally sourced parts. U.S. supplier purchases include parts and materials as well as goods and services.

Advanced technology vehicles (green) include all battery electric vehicles (BEV), hybrid electric vehicles (HEV), plug-in hybrid electric vehicles (PHEV), and fuel cell vehicles (FCEV).

Indirect economic impacts derived by SCOUT Economics using direct employment, dealer employment, and auto parts employment multipliers from the IMPLAN input-output model.

Source: The 2023 Autos Drive America Workforce Development Survey

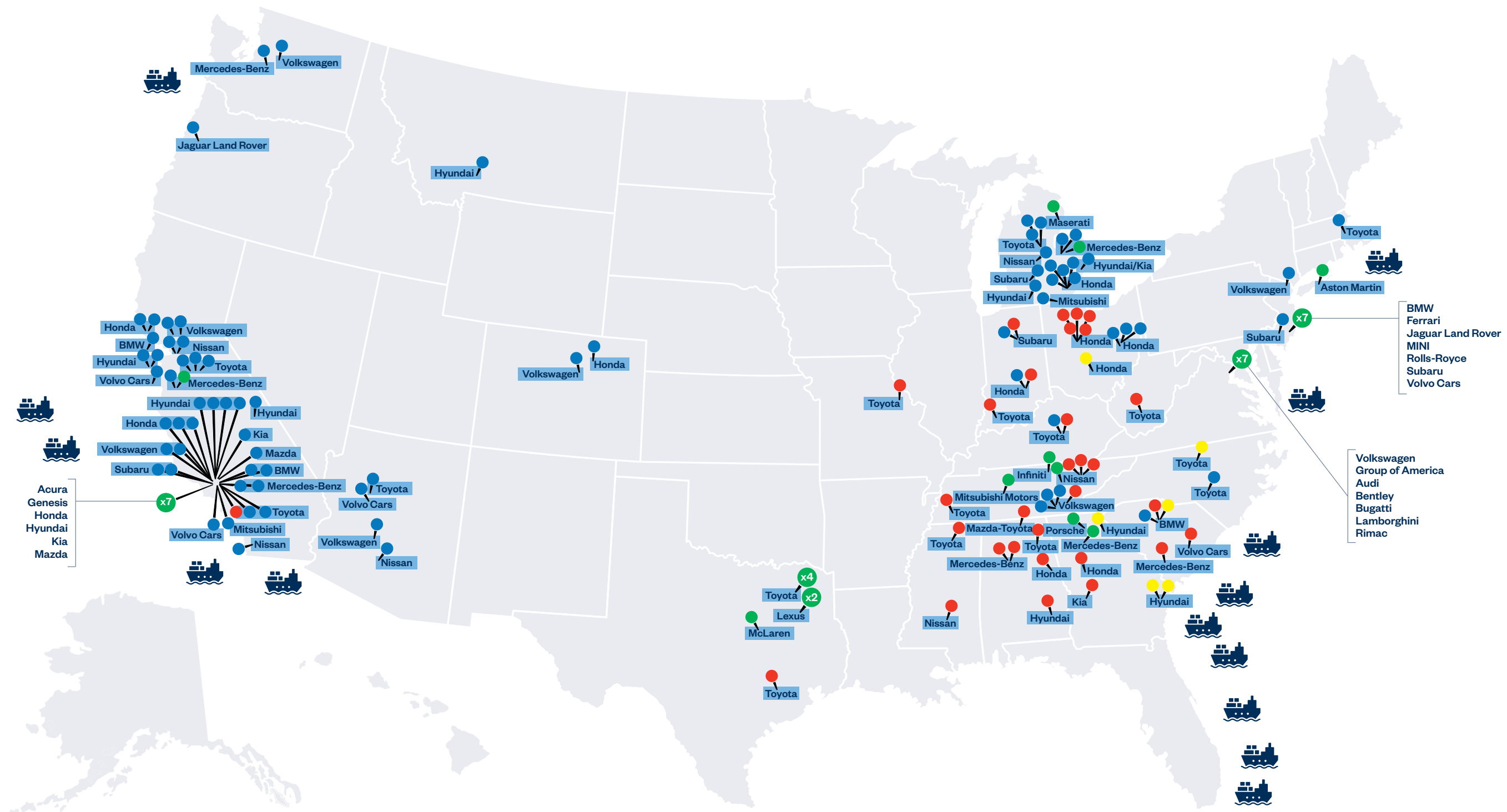
*Vehicles are made, built, or manufactured in the United States using domestic and globally sourced parts.*



# International Automakers Across America



Learn more about the 2024 Economic Impact Report



## U.S. Presence

- 31 Manufacturing Plants
- 76 R&D Facilities
- 37 Headquarters
- 6 Plants Coming Soon
- 14 Ports