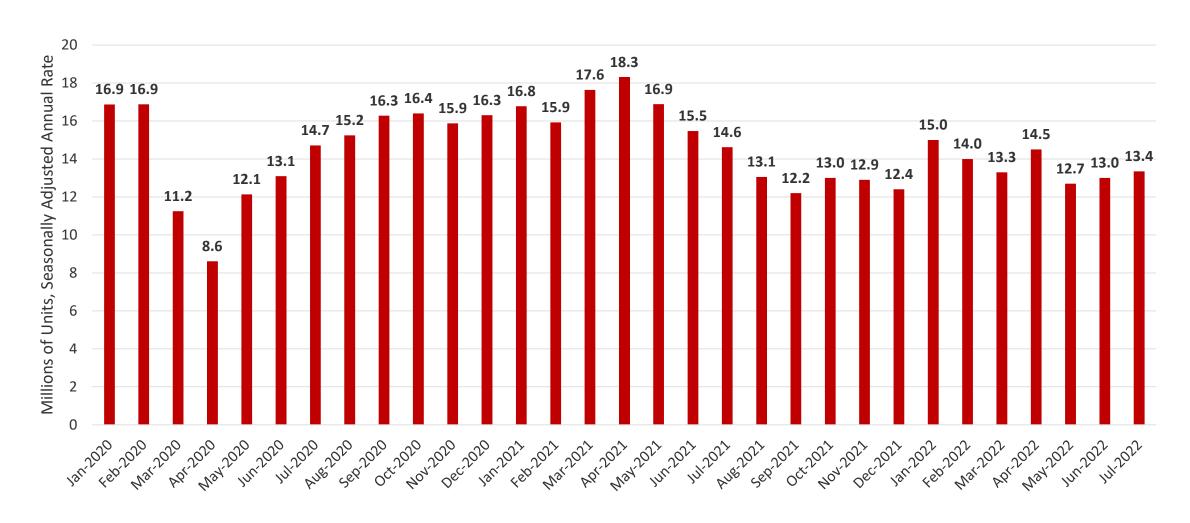
New Light-Vehicle Market Update August 2022

Patrick Manzi, PhD NADA Chief Economist

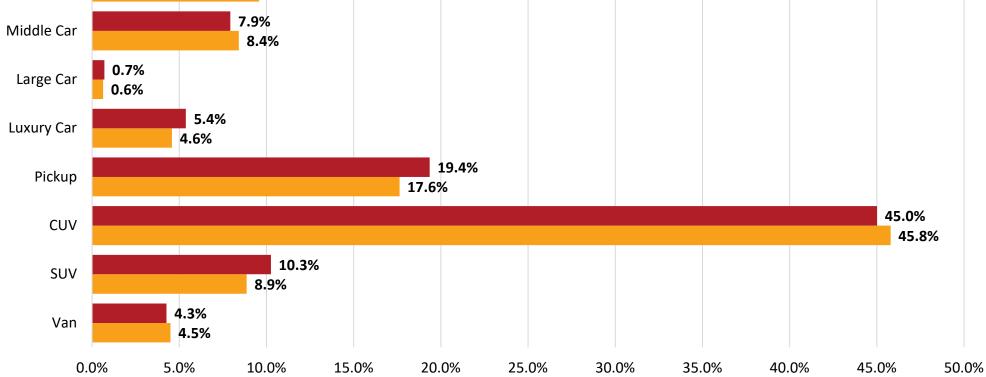


Monthly New Light-Vehicle Sales

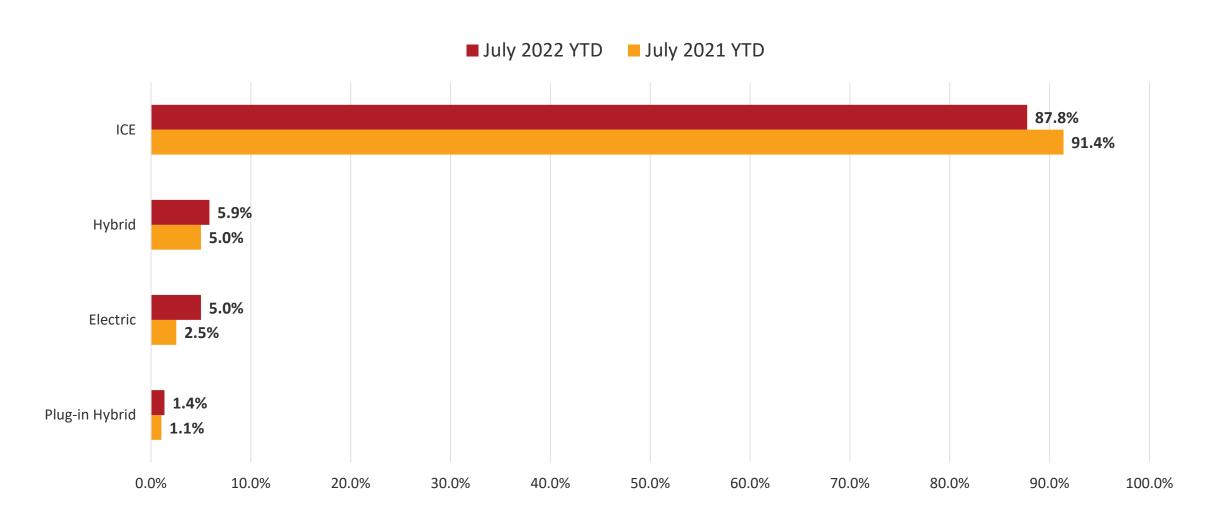


U.S. Segment Share





Powertrain Market Share

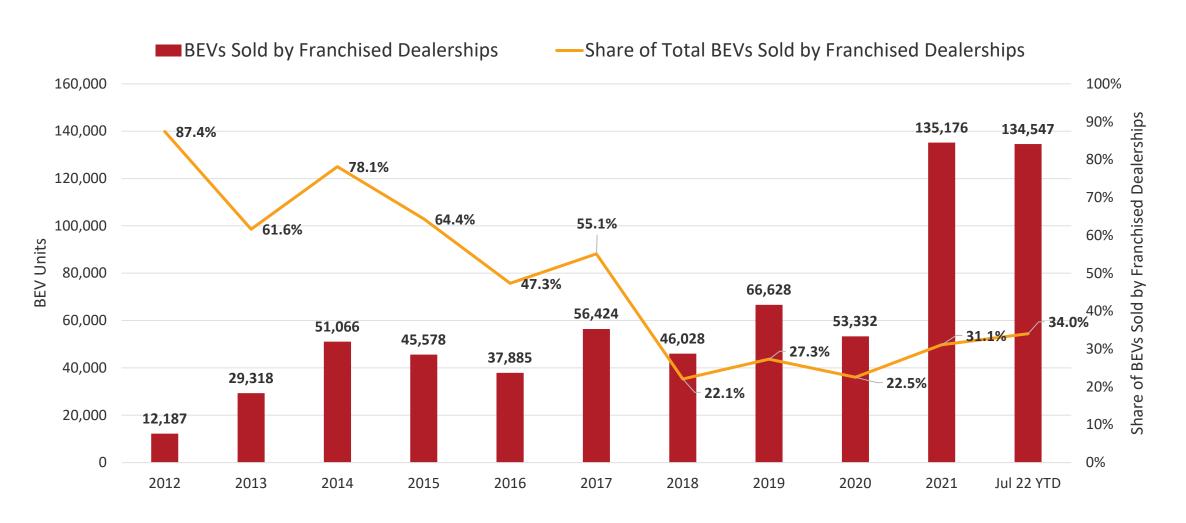


Electric Vehicles in Operation

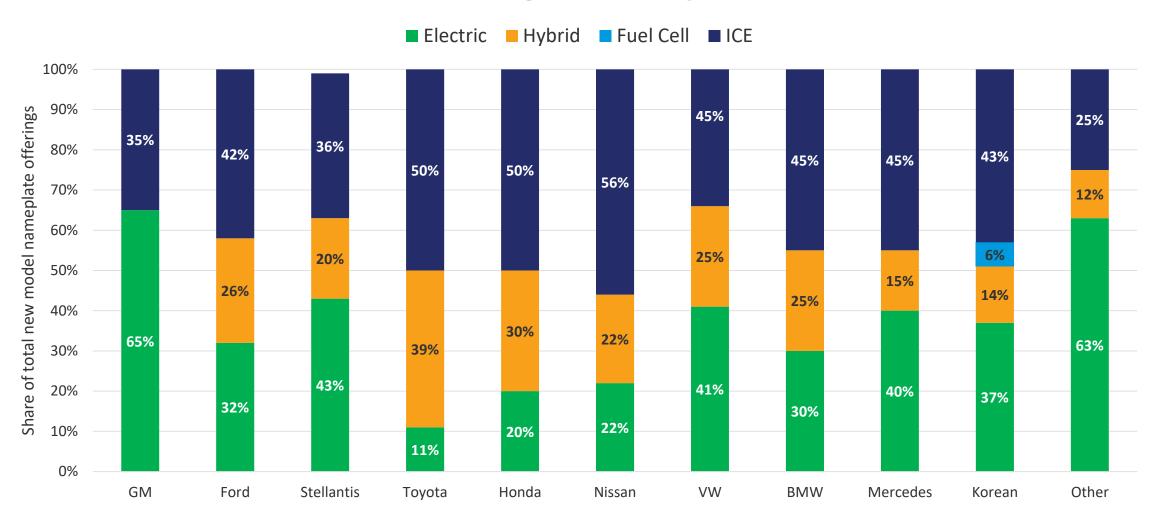
2021 Q4 - 283.3 million total vehicles in operation in the U.S.

 Battery electric vehicles make up 1.5 million or 0.5% of all vehicles on the road

BEVs Sold by Franchised Dealerships



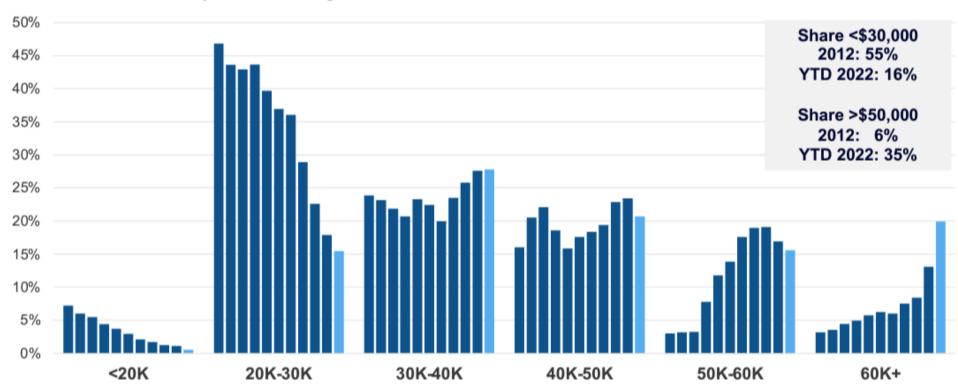
Powertrain Offering Mix by OEM MY 23-26



Affordability | COVID accelerated shift to more expensive products

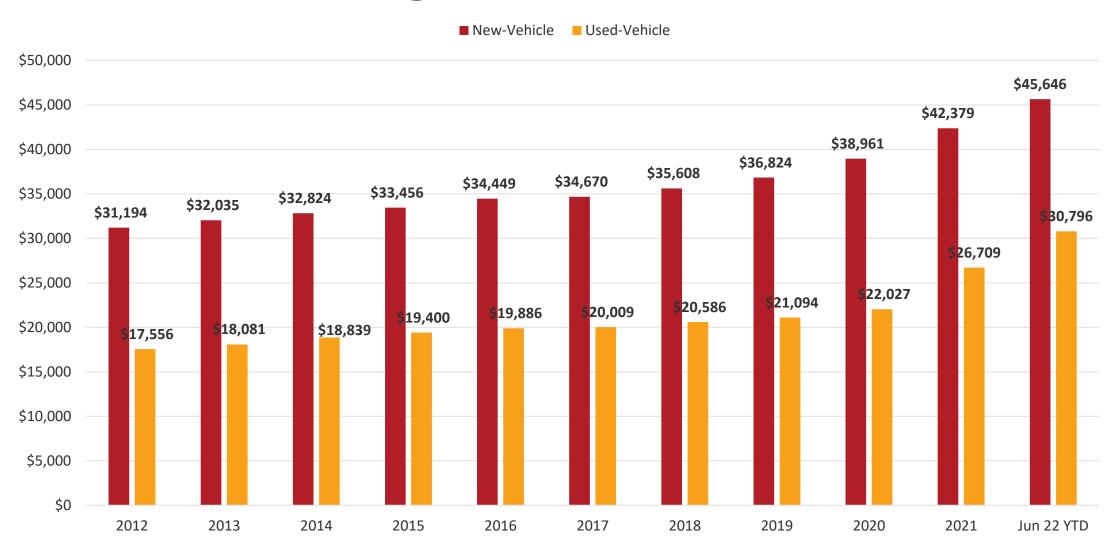
Just 16% of sales in 2022 are priced below \$30,000

Share of New-Vehicle Market by MSRP Price Range 2012 - 2021

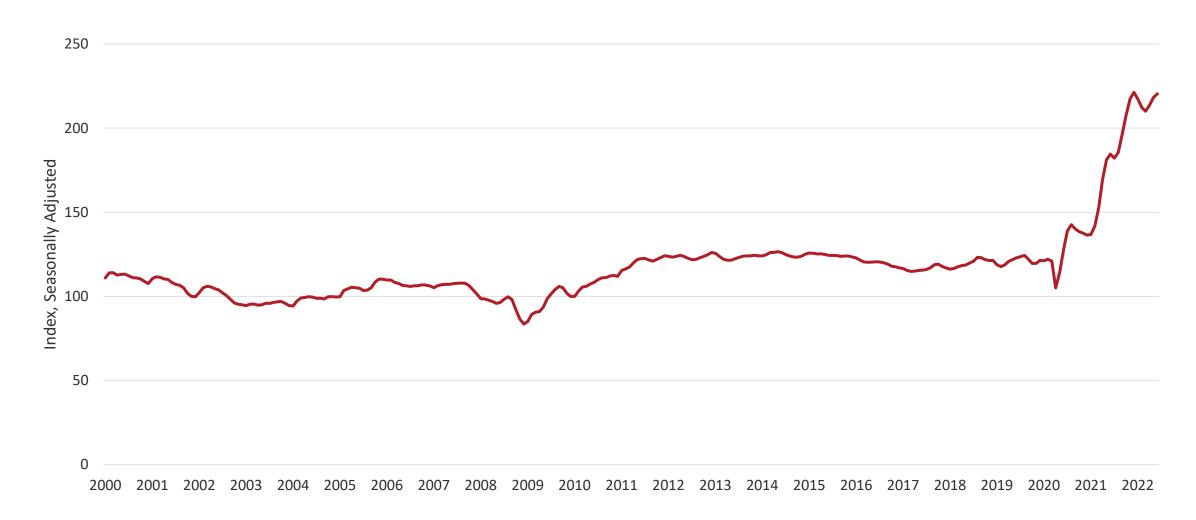




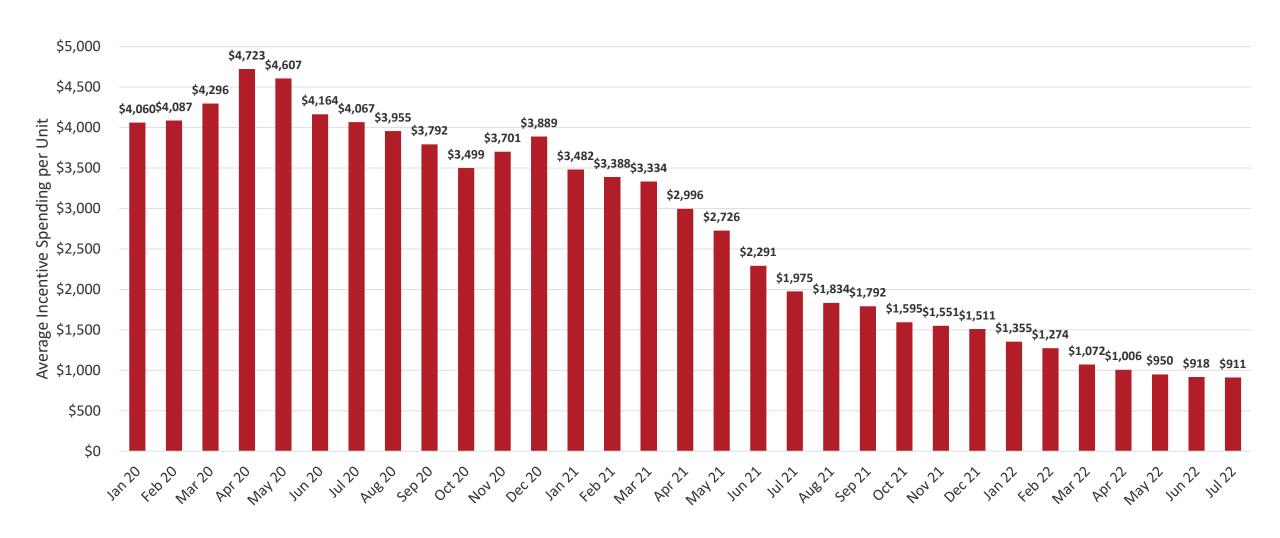
Average Transaction Price



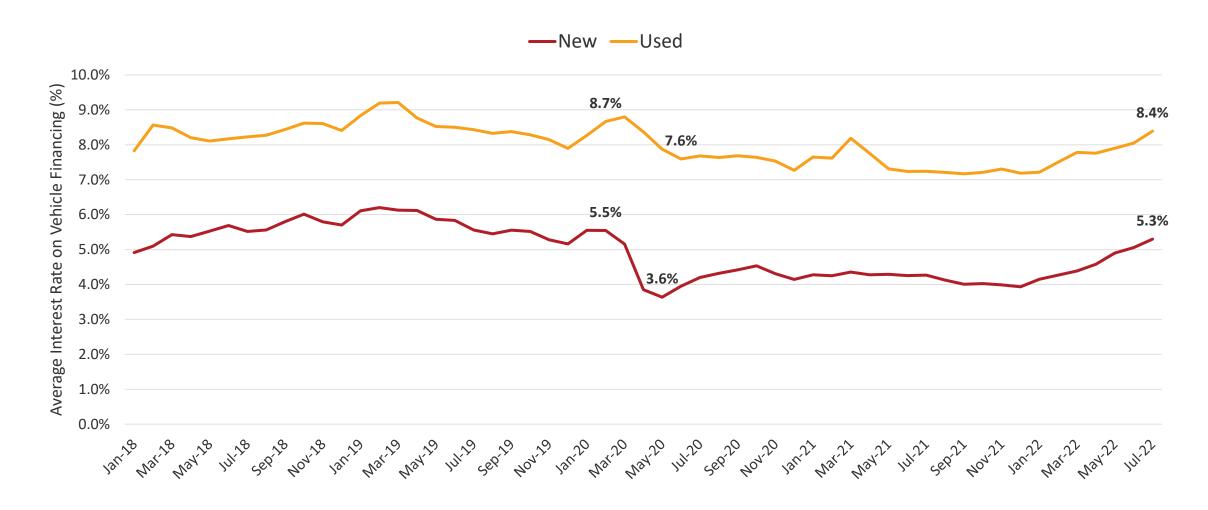
J.D. Power Used Vehicle Value Index



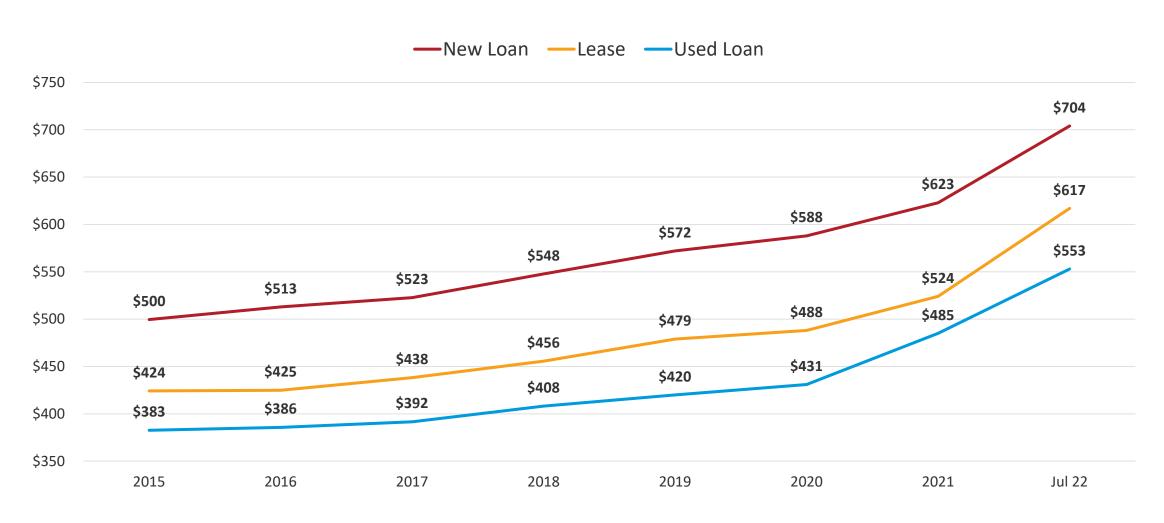
Incentives at Record Lows



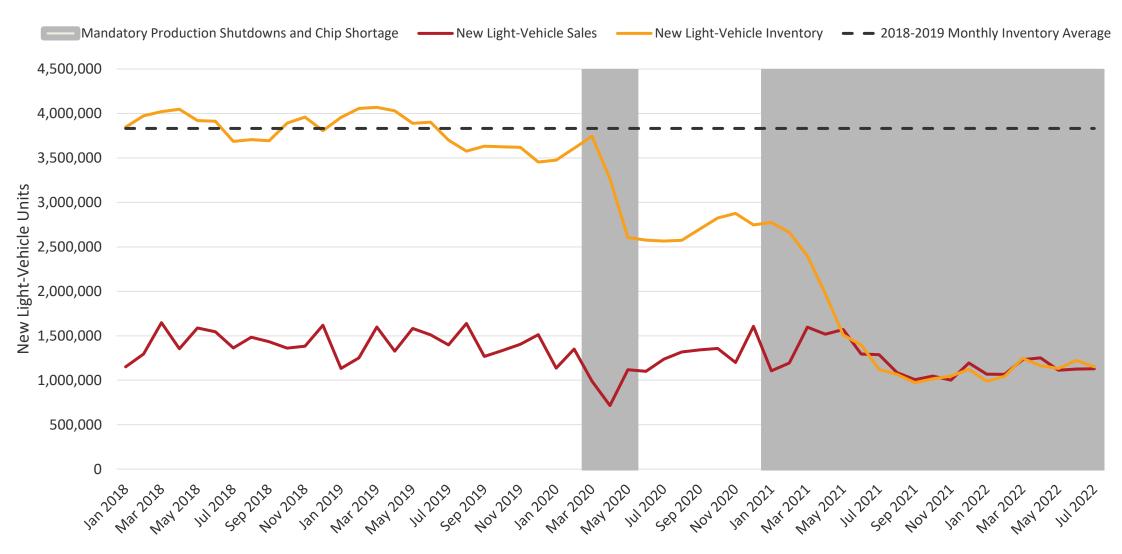
Average Interest Rate on Vehicle Financing



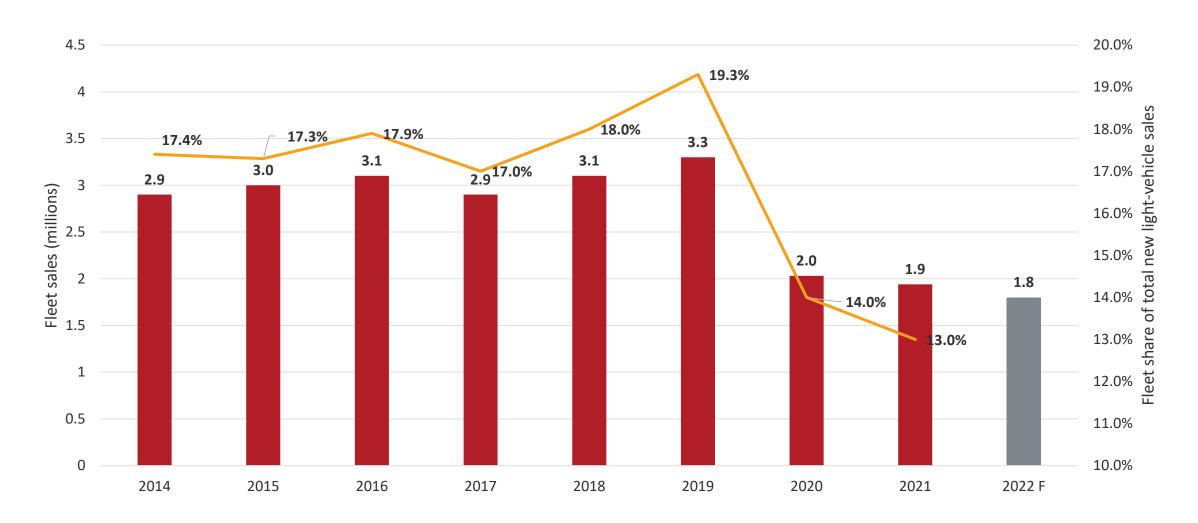
Average Monthly Payments



New Light-Vehicle Inventory and Sales



Fleet Sales



U.S. Light-Vehicle Sales

