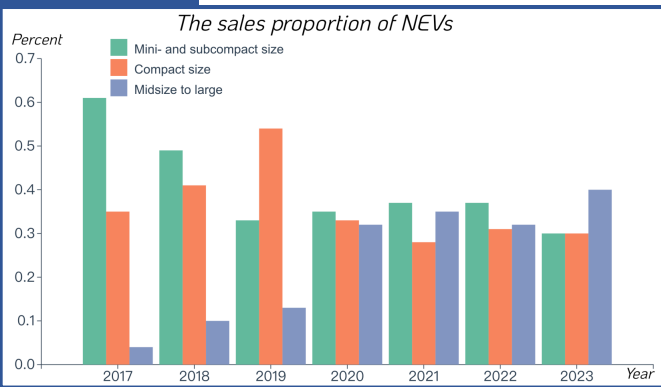
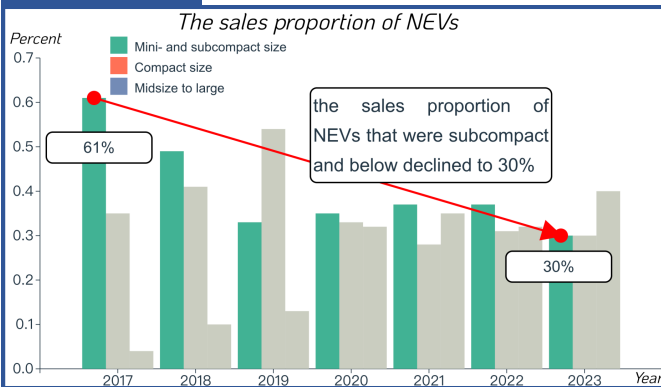


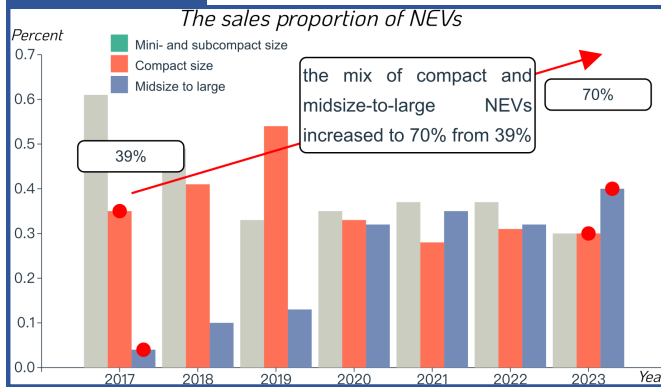
Base Chart



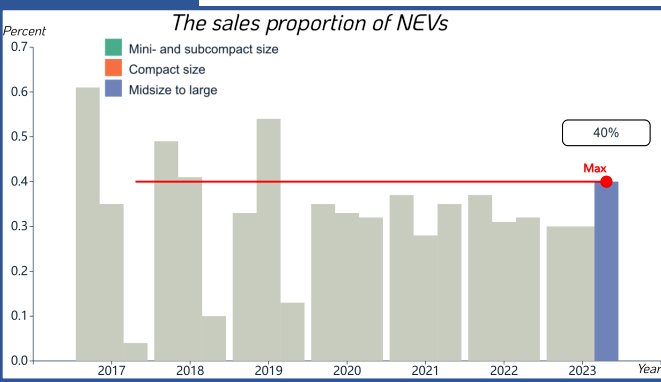
Narrative 1



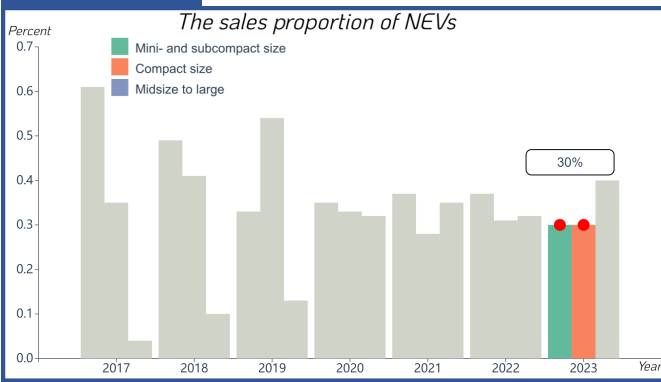
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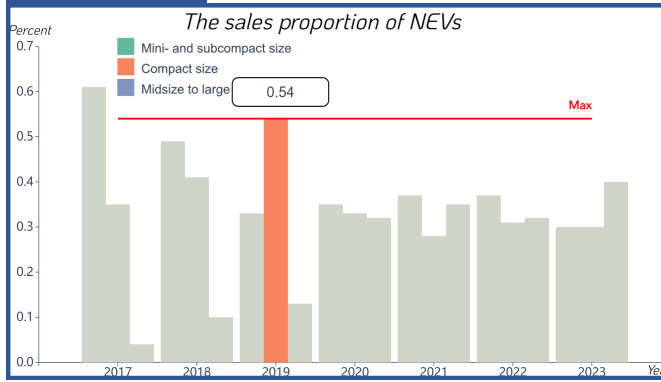
Narrative 3



Narrative 4



Narrative 5



The New Energy Vehicle (NEV) market has undergone significant changes in recent years. In 2023, the sales proportion of NEVs that were **1 subcompact and below declined** to **30%**, from **61%** in 2017. During the same periods of comparison, **2 the mix of compact and midsize-to-large NEVs increased** to **70%** from **39%**, reflecting the upgrade trend in terms of vehicle size. The **3 midsize-to-large NEVs** achieved the **highest** sales proportion of **40%** in 2023, indicating a significant shift in consumer preference towards to larger, more feature-rich NEVs. At the same time, **4 both the subcompact and compact NEVs** hit the sales proportion of **30%**.

Question: *What is the highest sales proportion of compact-size NEVs?*

The **5 highest** sales proportion of **compact-size NEVs** since 2017 is **0.54** in 2019.