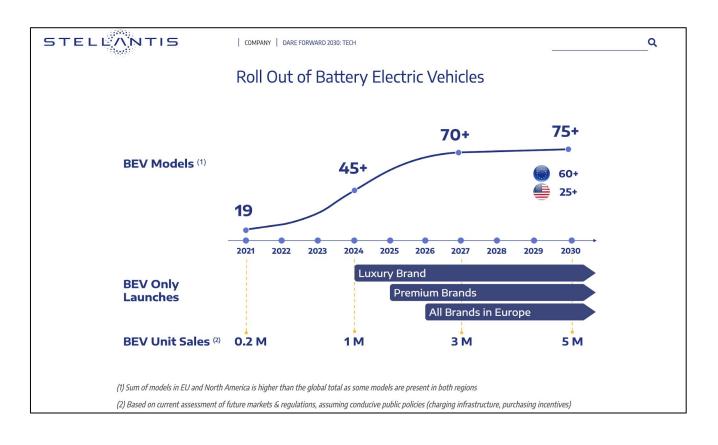
Main Large-Scale Deployment Constraints



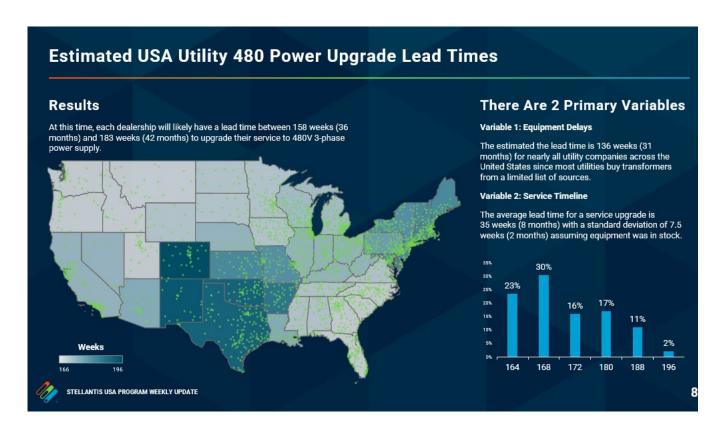
Collaboration w/ Auto Manufacturers: OEM's Product Release Timeline



Large-scale EV adopters need to be cognizant of the OEM's production timeline.

This information can be used to inform capital investment decisions

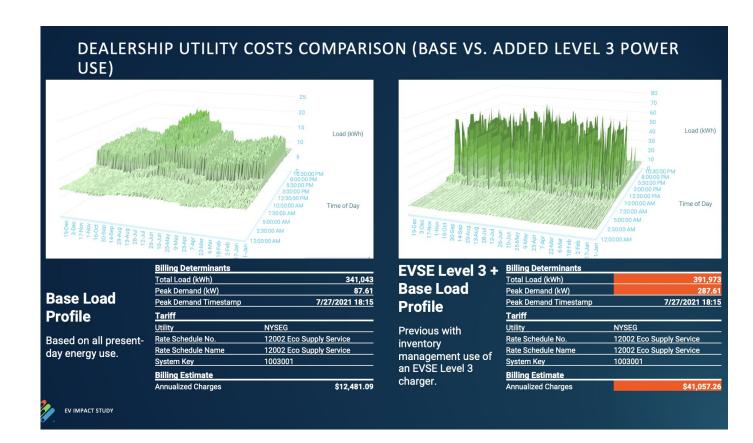
Collaboration w/ Electric Utility and Energy Providers: Utility Upgrade Lead Times



This is a survey about 480V power upgrade lead time in the U.S.

Transparency and visibility into the power grid revitalization process are key to accurately forecasting and tracking the deployment progress.

Collaboration w/ Electric Utility and Energy Providers: large-scale EV charging infrastructure w/ unmanaged DCFC



A 14.9% energy consumption increase, but a 228% billing increase!

Time of Use (TOU)is critical for managing limited energy and power grid resources in Puerto Rico (not really intended to encourage EV adoption).

TOU education will be critical!

Collaboration w/ Developers, Financial Firms, and Policymakers: Financial Support/Incentives



