

# THE ALL-NEW LEXUS RZ MAKES ITS WEST COAST DEBUT AT THE 2022 ELECTRIFY EXPO

June 03, 2022

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**LOS ANGELES (June 3, 2022)** – The latest in Lexus’ electrified vehicle lineup is on display at the [2022 Electrify Expo](#) at the Long Beach Convention Center from June 3-5. The event, which features the newest electric vehicles, bikes, motorcycles and more, is the first time consumers can see the all-new battery electric 2023 Lexus RZ 450e in person alongside the all-new 2022 Lexus NX 450h+.

### **Taking Luxury All-Electric**

As Lexus’ first global battery electric vehicle (BEV) model, the all-new [2023 Lexus RZ 450e](#) embodies the unique Lexus vehicle design and driving experience made available through advanced, electrified technology. The utilization of a BEV-specific platform (e-TNGA), as well as a lightweight and highly rigid body, has enhanced the fundamental performance of the vehicle by achieving optimal weight distribution through ideal placement of the battery and motor. In addition, the DIRECT4 all-wheel drive system and the adoption of a new steering control and available Steer by Wire system (at a future date) enable vehicle control that is more true to the driver’s intention. The Lexus RZ’s exterior design expresses the seamless acceleration and dynamic torque-filled performance specific to BEVs, ushering in a new Lexus aesthetic and establishing a new design direction for BEV offerings. The RZ uses the latest Lexus Safety System+ 3.0, including standard Pre-Collision System, Dynamic Radar Cruise Control, Lane Departure Alert and Emergency Driving Stop System. The 2023 Lexus RZ 450e is expected to go on sale towards the end of 2022.

### **Lexus’ Popular Crossover Adds Plug-In Option**

As the first PHEV in the Lexus lineup, the [2022 Lexus NX 450h+](#) sets the stage for the next chapter of the Lexus brand. The NX 450h+ has an EPA-estimated 36-mile range on electric power only, made possible by the newly developed, high-capacity lithium-ion battery. The system achieves the EV output equivalent to a 2.0-liter engine for an EPA-estimated combined 84 MPGe. The all-new NX is longer, and taller for more passenger and cargo space and features the model’s all-new Lexus Interface multimedia system, with available 14-inch touchscreen.

In addition to the two vehicles, the Lexus display will include two vehicle charging units, with Lexus product specialists providing demonstrations and answering questions from attendees; graphic walls with information about the Lexus RZ, roadmap of the future, and Lexus’ approach to electrification; and a fun, branded photo backdrop.

The 2022 Electrify Expo will make additional stops in Seattle, Austin, Miami and New York throughout the year – bringing the Lexus RZ and Lexus NX PHEV to a city near you. For more information, visit [www.electrifyexpo.com](http://www.electrifyexpo.com).