

2024 GMC HUMMER EV SUV Coming Soon to Carl Black Buick GMC of Roswell

Early research on upcoming all-electric supertruck SUV available on dealership's website

ROSWELL, Ga. ([PRWEB](#)) April 30, 2021 -- After last year's unveiling of the 2022 GMC HUMMER EV pickup truck, fans of the all-electric supertruck were eager for the reveal of its SUV counterpart, as the GMC brand announced the model would be available in both body styles. Earlier this month, that vehicle was indeed revealed, and it will be joining the lineup for the 2024 model year.

The staff at Carl Black Buick GMC of Roswell jumped at the opportunity to start providing details on the new [2024 GMC HUMMER EV SUV](#) to residents of Roswell, Georgia, and the surrounding area by adding a model research page to its website. This page highlights some of the specifications and features and other details regarding the vehicle and includes easy access to the dealership's inventory so that shoppers will be able to find it more easily once it arrives in the showroom.

Another page looks at both [the HUMMER EV SUV and the HUMMER EV pickup truck](#) in a side-by-side comparison, highlighting some of the similarities and differences between the two models. Shoppers interested in learning more about either version of the new GMC HUMMER EV lineup can find all sorts of information on the dealership's blog as well, highlighting many of the different specifications, features, technologies and other details of each vehicle.

Residents in the area interested in checking out either of these pages or finding the dealership's blog are encouraged to head over to its website, www.carlblackroswell.com. Specific questions about either vehicle can be directed to the sales team at 888-491-7859. Carl Black Buick GMC of Roswell is located at 11225 Alpharetta Highway.

**Contact Information****Tod Baker**

Carl Black Buick GMC of Roswell

<http://www.carlblackroswell.com>

888-491-7859

Online Web 2.0 VersionYou can read the online version of this press release [here](#).