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New Electrical Vehicle Chargers Installed at Airport Parking Garage

SACRAMENTO, CA. — Demonstrating its continuing commitment to sustainable environmental practices, Sacramento International Airport has installed new electrical vehicle chargers in the parking garage serving Terminals A and B and will install another four chargers in the daily overflow lot in July.

The new chargers work on Chevy Volt and Nissan Leaf electrical vehicles. The units can fully charge a depleted electric vehicle battery in 3-4 hours. Charging requires 10-15 hours if using a standard 110-volt electrical outlet.

Two new chargers are available on each floor of the six-story garage. One charging unit for older model Toyota RAV4 electrical vehicles is also available at each charging station.

The chargers are offered as a convenience for airport visitors and a resource for drivers who need to charge their vehicles in the midst of long trips. Although use of charging stations is free, standard parking fees apply.

The chargers were funded through a grant from the California Energy Commission.

Sacramento County Airport System is responsible for planning, developing, operating and maintaining the county's four airports: Sacramento International Airport, Executive Airport, Mather Airport and Franklin Field. The economic impact of the Sacramento County Airport System is more than \$4 billion annually. For more information, visit www.sacramento.aero.

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