SENATE BILL NO. 152–SENATOR OHRENSCHALL

Prefiled January 31, 2025

Referred to Committee on Judiciary

SUMMARY—Enacts provisions relating to electric vehicle charging stations in a common-interest community. (BDR 10-941)

FISCAL NOTE: Effect on Local Government: No.

Effect on the State: No.

EXPLANATION - Matter in bolded italics is new; matter between brackets formitted material is material to be omitted.

AN ACT relating to common-interest communities; enacting provisions relating to the installation and maintenance of electric vehicle charging stations within a common-interest community; and providing other matters properly relating thereto.

Legislative Counsel's Digest:

Existing law requires the unit-owners' association of a common-interest community to adopt bylaws and authorizes an association to amend bylaws and adopt rules and regulations relating to the community. (NRS 116.3102) This bill prohibits the executive board and the governing documents of an association from prohibiting a unit's owner or occupant from installing or maintaining an electric vehicle charging station within the physical portion of the common-interest community that the unit's owner or occupant has a right to occupy and use exclusively. This bill also: (1) authorizes an association to install an electric vehicle charging station in a common area under certain circumstances; (2) authorizes an association to enter into a necessary contract for the installation or maintenance of an electric vehicle charging station in a common area; and (3) provides that the installation and maintenance of an electric vehicle charging station in a common area shall be deemed not to constitute a change in use of the common area, a commercial use of the common area or a capital improvement.





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THE PEOPLE OF THE STATE OF NEVADA, REPRESENTED IN SENATE AND ASSEMBLY, DO ENACT AS FOLLOWS:

Section 1. Chapter 116 of NRS is hereby amended by adding thereto a new section to read as follows:

- 1. Except as otherwise provided in subsection 3, the executive board shall not and the governing documents must not prohibit a unit's owner or an occupant of a unit from installing or maintaining an electric vehicle charging station within such physical portion of the common-interest community as the owner or occupant has a right to occupy and use exclusively.
- 2. Notwithstanding any provision in the governing documents to the contrary:
- (a) An association may, without seeking or obtaining approval from the units' owners, install an electric vehicle charging station in a common area if:
- (1) The location in the common area is not being used for recreation, including, without limitation, being used as a park, playground or open play space; and

(2) Placement of the electric vehicle charging station in that location does not violate any applicable zoning ordinance, permit or approval.

- (b) An association may, without seeking or obtaining approval from the units' owners, enter into any necessary contract with any person for the installation or maintenance of an electric vehicle charging station in a common area.
- (c) The installation and maintenance of an electric vehicle charging station in a common area shall be deemed not to constitute:
 - (1) A change in use of the common area;
 - (2) A commercial use of the common area; or
 - (3) A capital improvement.
- 3. The provisions of this section do not preclude an association from adopting, and do not preclude the governing documents of an association from setting forth, rules and regulations that reasonably restrict the placement of an electric vehicle charging station.
- 4. As used in this section, "electric vehicle charging station" means a station that delivers electricity from a source outside an electric vehicle into one or more electric vehicles. The term includes, without limitation, an electric vehicle charging station where several charge points simultaneously connect several electric vehicles to the station and any related equipment needed to facilitate charging electric vehicles,





- including, without limitation, solar equipment and equipment for the storage of energy. 1





