SENATE BILL 113

55TH LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 2021

INTRODUCED BY

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This document may incorporate amendments proposed by a committee, but not yet adopted, as well as amendments that have been adopted during the current legislative session. The document is a tool to show amendments in context and cannot be used for the purpose of adding amendments to legislation.

AN ACT

RELATING TO CONSTRUCTION; REQUIRING NEW RESIDENTIAL

CONSTRUCTION TO INCLUDE WIRING FOR PHOTOVOLTAIC SYSTEMS AND

ELECTRICAL RECEPTACLES FOR CHARGING ELECTRIC VEHICLES.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:

SECTION 1. A new section of the Construction Industries Licensing Act is enacted to read:

"[NEW MATERIAL] NEW RESIDENTIAL CONSTRUCTION--INCLUDING

.218778.1AIC February 18, 2021 (3:39pm)

WIRING FOR PHOTOVOLTAIC SYSTEMS--ELECTRICAL RECEPTACLES FOR CHARGING ELECTRIC VEHICLES.--

- A. As used in this section, "photovoltaic system" means a power system designed to supply usable solar power to a residence that may be a grid-tied, grid-hybrid or off-grid system.
- B. All new residential construction after July 1,

 2021 shall SCONC→be wired←SCONC SCONC→have one-inch conduit

 installed in the walls←SCONC so that a photovoltaic system may

 be easily installed and shall include at least SCONC→one

 electrical receptacle←SCONC SCONC→two two-hundred-forty-volt

 electrical receptacles sufficient←SCONC for charging electric

 vehicles.
- C. The commission shall promulgate rules to modify
 New Mexico's adopted National Electrical Code to implement the
 provisions of this section."
- **SECTION 2.** EFFECTIVE DATE.--The effective date of the provisions of this act is July 1, 2021.

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