

SENATE BILL NO. 159—SENATOR FLORES

PREFILED FEBRUARY 2, 2025

Referred to Committee on Finance

SUMMARY—Makes an appropriation to the Oh Lab of Neurogenetics and Precision Medicine at the University of Nevada, Las Vegas or its successor entity for certain activities relating to water systems and wastewater. (BDR S-957)

FISCAL NOTE: Effect on Local Government: No.
Effect on the State: Contains Appropriation not included in Executive Budget.

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EXPLANATION – Matter in *bolded italics* is new; matter between brackets ~~omitted material~~ is material to be omitted.

AN ACT making an appropriation to the Oh Lab of Neurogenetics and Precision Medicine at the University of Nevada, Las Vegas or its successor entity for certain activities relating to water systems and wastewater; and providing other matters properly relating thereto.

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

- 1 **Section 1.** 1. There is hereby appropriated from the State
2 General Fund to the Oh Lab of Neurogenetics and Precision
3 Medicine at the University of Nevada, Las Vegas or its successor
4 entity the sum of \$5,000,000 to develop advanced detection systems
5 for chemicals and microbes in water systems and to establish a
6 demonstration facility for converting treated wastewater into potable
7 drinking water.
8 2. Any remaining balance of the appropriation made by
9 subsection 1 must not be committed for expenditure after June 30,
10 2027, by the entity to which the appropriation is made or any entity
11 to which money from the appropriation is granted or otherwise
12 transferred in any manner, and any portion of the appropriated
13 money remaining must not be spent for any purpose after
14 September 17, 2027, by either the entity to which the money was



1 appropriated or the entity to which the money was subsequently
2 granted or transferred, and must be reverted to the State General
3 Fund on or before September 17, 2027.

4 **Sec. 2.** This act becomes effective upon passage and approval.

