## SENATE BILL 493

## 56TH LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 2023

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 WATER; MAKING AN APPROPRIATION TO THE OFFICE OF THE STATE ENGINEER FOR BRACKISH WATER SFC→REUSE←SFC SFC→USE←SFC EXPLORATION, TREATMENT AND AQUIFER SFC→RECHARGE←SFC SFC→CHARACTERIZATION FOR←SFC WATER PROJECTS; MAKING APPROPRIATIONS TO THE BOARD OF REGENTS OF THE NEW MEXICO INSTITUTE OF MINING AND TECHNOLOGY AND THE BOARD OF REGENTS OF NEW MEXICO STATE UNIVERSITY FOR THE DEVELOPMENT OF TECHNOLOGY FOR WATER DESALINATION PROJECTS; MAKING AN APPROPRIATION TO THE .225336.2AIC March 2, 2023 (5:01pm)

DEPARTMENT OF ENVIRONMENT TO PROMULGATE RULES FOR

SFC-APPROPRIATE MINERAL LEVELS IN THE WATER OF SFC SFC-USE OF

NATURALLY OCCURRING BRACKISH WATER FOR SFC WATER PROJECTS AND

CONDUCT ACTIVITIES TO ADVANCE SFC-BRACKISH SFC WATER

SFC-REUSE SFC SFC-USE SFC.

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

SECTION 1. TEMPORARY PROVISIONS--PROJECTS RULES.--The department of environment shall by December 31,

SFC--SCONC--2023--SCONC SCONC--2024--SCONC--SFC

SFC--2023--SFC--SFC SFC--2026--SFC promulgate rules for the SFC---appropriate mineral levels for water in--SFC SFC---use of naturally occurring brackish water for--SFC the water projects specified in Sections 2 and 3 of this act.

SECTION 2. APPROPRIATION.--Fifty million dollars

(\$50,000,000) is appropriated from the general fund to the office of the state engineer for expenditure in fiscal years 2024 through 2028 for planning, design, administration and matching federal and private funds for brackish water

SFC-reuse SFC SFC-use SFC exploration, treatment and aquifer SIRC-recharge SIRC SIRC-characterization for SIRC water projects to benefit the lower Rio Grande, middle Rio Grande, Permian basin and northwest quadrant of the state. Any unexpended or unencumbered balance remaining at the end of fiscal year 2028 shall revert to the general fund.

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SECTION 3. APPROPRIATION.--Two million five hundred thousand dollars (\$2,500,000) is appropriated from the general fund to the board of regents of the New Mexico institute of mining and technology for expenditure in fiscal years 2024 through 2028 for innovation, research, monitoring, support and development of technology associated with the water projects in Section 2 of this act. Any unexpended or unencumbered balance remaining at the end of fiscal year 2028 shall revert to the general fund.

SECTION 4. APPROPRIATION.--Two million five hundred thousand dollars (\$2,500,000) is appropriated from the general fund to the board of regents of New Mexico state university for expenditure in fiscal years 2024 through 2028 for the innovation, research, monitoring, support and development of technology associated with the water projects in Section 2 of this act. Any unexpended or unencumbered balance remaining at the end of fiscal year 2028 shall revert to the general fund.

SECTION 5. APPROPRIATION.--Five million five hundred thousand dollars (\$5,500,000) is appropriated from the general fund to the department of environment for expenditure in fiscal years 2024 through 2028 for the promulgation of rules pursuant to Section 1 of this act and to conduct activities to advance SFC→brackish←SFC water SFC→reuse←SFC SFC→use←SFC . Any unexpended or unencumbered balance remaining at the end of fiscal year 2028 shall revert to the general fund.

.225336.2AIC March 2, 2023 (5:01pm)