1	SENATE BILL 78
2	56TH LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 2023
3	INTRODUCED BY
4	William P. Soules
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10	AN ACT
11	MAKING AN APPROPRIATION TO THE BOARD OF REGENTS OF NEW MEXICO
12	STATE UNIVERSITY TO ESTABLISH THE CENTER FOR DRYLAND RESILIENCE
13	AS A COLLABORATIVE EFFORT WITH EASTERN NEW MEXICO UNIVERSITY,
14	THE NEW MEXICO INSTITUTE OF MINING AND TECHNOLOGY AND THE
15	UNIVERSITY OF NEW MEXICO AND TO BUILD AN ECOLOGICAL MONITORING
16	NETWORK, DEVELOP COMPUTER MODELING AND ARTIFICIAL INTELLIGENCE
17	SOLUTIONS TO DIAGNOSE AND PREDICT VULNERABILITIES IN DRYLAND
18	SYSTEMS AND DEVELOP RESILIENCE STRATEGIES FOR THE SUSTAINABLE
19	MANAGEMENT OF DRYLANDS.
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21	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:
22	SECTION 1. APPROPRIATION
23	A. Fourteen million nine hundred ninety-five
24	thousand dollars (\$14,995,000) is appropriated from the general
25	fund to the board of regents of New Mexico state university for
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1 expenditure in fiscal years 2024 through 2028 to establish a 2 center for dryland resilience as a collaborative effort with 3 eastern New Mexico university, the New Mexico institute of 4 mining and technology and the university of New Mexico and to 5 develop and build a technologically advanced statewide ecological monitoring network, develop computer modeling and 6 7 artificial intelligence solutions to diagnose and predict 8 vulnerabilities in dryland natural capital, biodiversity and 9 social-ecological-agricultural systems and develop resilience 10 strategies for the sustainable management of drylands; provided 11 that not more that two million nine hundred ninety-nine 12 thousand dollars (\$2,999,000) shall be expended in any one 13 fiscal year.

B. Any unexpended or unencumbered balance remaining at the end of fiscal year 2028 shall revert to the general fund.

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