Fiscal impact reports (FIRs) are prepared by the Legislative Finance Committee (LFC) for standing finance committees of the Legislature. LFC does not assume responsibility for the accuracy of these reports if they are used for other purposes.

FISCAL IMPACT REPORT

| LAST UPDATED |
|-------------------------|
| ORIGINAL DATE 2/28/2025 |
| BILL House Memorial |
| Costs NUMBER 36 |
| ANIALNICIE |
| , |

ANALYST Jorgensen

ESTIMATED ADDITIONAL OPERATING BUDGET IMPACT*

(dollars in thousands)

| Agency/Program | FY25 | FY26 | FY27 | 3 Year Total Cost | Recurring or Nonrecurring | Fund Affected |
|----------------|---------------------|------|---------------------------|----------------------|------------------------------|-------------------|
| UNM | No fiscal impact | | Indeterminate but minimal | | Recurring | Other state funds |

Parentheses () indicate expenditure decreases.

Sources of Information

LFC Files

Agency Analysis Received From

Energy, Minerals, and Natural Resources Department (EMNRD)

Agency Analysis was Solicited but Not Received From

University of New Mexico (UNM)

SUMMARY

Synopsis of House Memorial 36

House Memorial 36 requests the University of New Mexico to study the costs and benefits associated with development of a nuclear industry and make recommendations for statutory and rule changes to support a safe and productive nuclear energy industry in the state.

This bill does not contain an effective date and, as a result, would go into effect 90 days after the Legislature adjourns if enacted, or June 20, 2025.

FISCAL IMPLICATIONS

House Memorial 36 does not have an appropriation so any costs of the study would be paid by institutional funds at UNM. Therefore, the estimated additional operating budget impact is indeterminate but minimal.

SIGNIFICANT ISSUES

The Energy, Minerals and Natural Resources Department notes:

A definition of what the House of Representatives considers the "nuclear energy

^{*}Amounts reflect most recent analysis of this legislation.

House Memorial 36 – Page 2

industry" in the memorial would be helpful in refining the scope of this study. For example, "nuclear energy industry" could include uranium ore mining, milling, and enrichment facilities; development of both small-scale and large-scale nuclear reactors; electric grid upgrades to distribute power generated by nuclear reactors; and/or potential development of a national long-term spent nuclear fuel waste repository similar to the Yucca Mountain Nuclear Waste Repository.

CJ/hj/SL2