NOTE: As provided in LFC policy, this report is intended only for use by the standing finance committees of the legislature. The Legislative Finance Committee does not assume responsibility for the accuracy of the information in this report when used for other purposes.

The most recent FIR version (in HTML \& Adobe PDF formats) is available on the Legislative Website. The Adobe PDF version includes all attachments, whereas the HTML version does not. Previously issued FIRs and attachments may be obtained from the LFC in Suite 101 of the State Capitol Building North.

FISCALIMPACT REPORT

SPONSOR: Griego DATE TYPED: 02/7/03 HB

SHORT TITLE: $\quad$ Repeal Public Utility \& Telecom Laws $\quad$ SB
ANALYST: Valenzuela

## REVENUE

| Estimated Revenue |  | Subsequent <br> Years Impact | Recurring <br> or Non-Rec | Fund <br> Affected |
| :--- | :--- | ---: | ---: | ---: |
| FY03 | FY04 | See Narrative |  |  |
|  |  |  |  |  |

(Parenthesis ( ) Indicate Revenue Decreases)

## SOURCES OF INFORMATION

Legislative Finance Committee files

Responses Received From
Office of the Attorney General
Public Regulation Commission (PRC)
Energy, Minerals and Natural Resources Department (EMNRD)

## SUMMARY

## Synopsis of Bill

Senate Bill 350 repeals the delayed repeal (July 1, 2003) of the Public Utility Act, Chapter 63 Article 7 NMSA 1978, the Telephone and Telegraph Company Certification Act, the New Mexico Telecommunications Act, and the Cellular Telephone Services Act.

## Significant Issues

According to the PRC, allowing the delayed repeals to remain will eliminate price and quality of service regulation, which would create unregulated public utility monopolies.

## FISCAL IMPLICATIONS

Senate Bill 350 does not contain an appropriation. The PRC points out, if SB 350 is not enacted, a potential revenue loss if its regulatory authority is removed over public utilities. The agency receives approximately $\$ 12$ million annually in fees paid by utilities under the Public Utility Act and the other acts addressed in this bill.

## MFV/prr

