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Only the most recent FIR version, excluding attachments, is available on the Intranet. Previously issued FIRs and attachments may be obtained from the LFC office in Suite 101 of the State Capitol Building North.

## FISCAL IMPACT REPORT

| SPONSOR:                         | Papen |                            | DATE TYPED: | 01/25/01 | HB      |  |
|----------------------------------|-------|----------------------------|-------------|----------|---------|--|
| SHORT TITLE: Math and Science Ed |       | lucation for Border Region |             | SB       | 38      |  |
| ANAI                             |       |                            |             | YST:     | Gilbert |  |

#### **APPROPRIATION**

| Appropriatio | on Contained | Estimated Additional Impact |      | Recurring  | Fund     |
|--------------|--------------|-----------------------------|------|------------|----------|
| FY01         | FY02         | FY01                        | FY02 | or Non-Rec | Affected |
|              | \$ 500.0     |                             |      | Recurring  | GF       |

(Parenthesis () Indicate Expenditure Decreases)

Duplicates HB20 Relates to HB21

## SOURCES OF INFORMATION

LFC Files Commission for Higher Education (CHE) CHE Files - Special Funding Requests Submitted by NMSU

## SUMMARY

#### Synopsis of Bill

Senate Bill 38 appropriates \$500.0 to New Mexico State University (NMSU) to cultivate math and science achievement of border region public school students by making collegiate curriculum adjustments and systemic changes to math and science education programs in public schools.

#### Significant Issues

According to the CHE, the New Mexico Border Initiative at New Mexico State University proposes to collaborate with Regional Educational Centers 9 and 10 to establish standards-based curriculum changes for math and science, promote parent/community involvement in their children's math and science education, and develop a regional leadership team to align educational and community resources directed at math/science education and professional development activities with national and state math/science standards. The goal is to improve border region Terra Nova scores in math and science that lag far behind those of the rest of the state.

This is a new program and has not previously sought state funding.

All New Mexico higher education institutions were asked to provide to the CHE with an overall priority listing of all new and expansion research and public service project requests. NMSU

provided a categorical priority list. The NMSU board of Regents ranked this request as the ninth priority in their second category.

The CHE did not recommend expansion funding for this program.

# FISCAL IMPLICATIONS

The appropriation of \$500.0 contained in this bill is a recurring expense to the general fund. Any unexpended or unencumbered balance remaining at the end of FY02 shall revert to the general fund.

## CONFLICT/DUPLICATION/COMPANIONSHIP/RELATIONSHIP

House Bill 20 is a duplicate to this bill.

House Bill 21 appropriates \$100,000 to New Mexico State University to increase participation in the programs of two organizations New Mexico Alliance for Minority Participation (NMAMP) and the Regional Alliance for Science, Mathematics, Engineering and Technology for Students with Disabilities (RASEM). These programs are committed to improving student preparation for successful post-secondary math, science, engineering, and technology study.

LG/ar