LB 1228 FISCAL NOTE

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Revised on 3/24/98 based on amendments adopted through 3/18/98.

	FY 1998-99		FY 1999-00	
	Expenditures	Revenue	Expenditures	Revenue
GENERAL	\$25,000		\$1,511,000 to \$1,945,000	
CASH FEDERAL OTHER	See Below		See Below	
TOTAL	\$25,000	\$0	\$1,511,000 to \$1,945,000	\$0

LB 1228 is the Quality Education Accountability Act. The following provisions of the bill will have a fiscal impact for the state and/or school districts.

1) Section 5 requires the State Board of Education (NDE) to develop guidelines for a mentor teaching program. Section 7 provides that the mentor program will be funded by up to 10% of the Education Innovation Fund (lottery proceeds). NDE is to provide a report to the Legislature on the progress in implementing the mentor teacher program by December 1, 1998.

Annual receipts to the Education Innovation Fund are projected to be approximately \$9.4 million in 1998-99 and 1999-00. The 10% cap on the amount of funds available for the mentor teacher program means that about \$940,000 of cash funds can be expended for this purpose from the Education Innovation Fund in 1998-99 and 1999-00. It is assumed any administrative costs for the mentor teacher program will be funded by the Education Innovation Fund.

It is estimated NDE will have one-time costs of \$6,500 to develop guidelines for a mentor teacher program and establish rules and regulations for the program in 1998-99. It is also assumed a Director I will be employed to Implement and administer the mentor teacher program. This person will also be responsible for administration of the quality education incentive payments required in Section 2. Administrative costs for staff and operating expenses are estimated to be \$60,500 in 1998-99 and \$55,900 in 1999-00.

2) Section 2 provides for quality education incentive payments to school systems from the Education Innovation Fund beginning in 1998-99. The incentives are to be \$50 per adjusted formula student or \$100 per adjusted formula student for local school systems in the very sparse cost grouping. School systems in which at least 40% of the students quality for the poverty factor will receive \$100 per formula student times the percentage of seniors scoring above the statewide average on a college admissions test divided by the total seniors who take a college admissions test. School systems are eligible for quality education incentives if certain primary and premier quality factors specified in the bill are met. Schools are to use quality incentives for the same purposes as are currently allowed for major competitive incentive grants from the Education Innovation Fund. Up to 70% of the Education

Innovation Fund is to be allocated for quality incentives. If the amount allocated is not sufficient to cover all quality incentive payments, then funds will be prorated to eligible school Systems.

It is not known how many school districts will meet the criteria specified in the bill and be eligible for incentive payments from the Education Innovation Fund. Using estimated annual receipts of \$9.4 million to the Education Innovation Fund, approximately \$6.58 million will be available in 1998-99 and 1999-00 for quality education incentives. If half of the adjusted formula students in the state qualified for incentive payments, then approximately \$8.3 million (332,000 adjusted formula students X \$50) would be needed for incentive aid, which would necessitate the prorating of available funds.

- 3) Section 3 requires the School Finance Review Committee with assistance from NDE to complete a feasibility study and make recommendations for a financial reporting system for school systems by December 1, 1998. The estimated one-time general fund fiscal impact of the feasibility study is \$20,000 in 1998-99.
- 4) Section 4 requires NDE to implement a statewide testing program for students in one grade of each of three grade ranges during the fall semester of each school year beginning In 2000-01. A testing package is to be purchased from a testing service and is to include testing in four specified subject areas. A writing test may be developed in-state or purchased as part of the testing package. NDE is to establish criteria to use to exempt special education students or may adopt alternative tests or scoring for such students. Schools must participate in testing and aggregate results must be reported to NDE. NDE is responsible for the cost of test materials and scoring.

It is assumed an "off-the-shelf" multiple choice test somewhat normed to Nebraska standards, will be the test instrument purchased for the testing in all of the subject areas except writing. It is also assumed there will be approximately 23,000 students tested in each of three grade levels, so a total of 69,000 students will be tested each year. The following table shows the estimated cost of a multiple choke test and the estimated cost of a writing assessment developed in-state and one purchased from a vendor. The cost estimates for the multiple choice and writing assessment provided by a vendor were developed by one of the three major test publishers in the country. The estimated cost for a writing assessment developed and administered by educators within the state was derived from discussions with ESU personnel who are currently administering a regional writing assessment to about 2,000 students. This cost estimate should be considered to be preliminary at best, because ESU staff have not made cost estimates to Implement a writing assessment on a statewide basis.

Cost Per Test Instrument

	Vendor Developed		In-state Development
	Multiple	Writing	Writing Assessment
	Choice	Assessment	
Test Materials	4.17	1.35	
Test Scoring	10.08	7.30	
Shipping	.48	.48	
Customized Reporting	<u>2.17</u>	<u>2.17</u>	
Estimated Total Cost/Test	\$16.90	11.30	5.00
Estimated Students	X <u>69,000</u>	X <u>69,000</u>	X <u>69,000</u>
Estimated Total Cost	\$1,166,100	779,000	345,000

The table shows an annual estimated general fund cost of approximately \$1,945,000 (\$28.20/ test) for a multiple choice test and a writing assessment which is purchased from a major test publisher. If only a multiple choice test is purchased from a testing company and the writing assessment is developed and administered by educators in the state, then annual testing costs may be closer to \$1,511,000 (\$21.90/ test). It is assumed these costs will be incurred in 1999-00 in order to implement the test in the fall of 2000.

NDE indicates the need for a School Management Consultant and Secretary III to manage the testing program and provide test results. The estimated annual fecal impact for two FTE and related operating costs is \$100,200 of general funds. It is assumed existing staff in the school improvement/accreditation area of NOE can administer the provisions of the bill in 1998-99 and 1999-00. There may be a need for a Consultant in the future depending upon the statewide testing program that is adopted.

Section 6 requires NDE to adopt rules and regulations for the Quality Education Accountability Act. It is assumed that rules can be developed for a one-time General Fund cost of \$5,000 in 1998-99.

In summary, the estimated general fund fiscal impact of LB 1228 is \$25,000 in 1998-99 and \$1.51 million to \$1.94 million in 1999-00. The bill also establishes a formula to allocate the Education Innovation Fund beginning in 1998-99. The formula decreases the amount allocated for competitive school improvement grants from 100% of the Education Innovation Fund up to 20% of the Education Innovation Fund. It also allocates up to 10% of the fund for a mentor teacher program and up 70% of the fund for quality education incentive payments.