BACKGROUND

A component of the Nevada Education Reform Act of 1997 provided, for the first time, specific state funding to assist students in low-performing schools. Although the statewide proficiency program for many decades has required districts to provide such students with remedial assistance, the expectation was that needed funding was provided though the state guarantee for per-pupil funding and was not specifically allocated as a separate appropriation. The provisions of the Nevada Education Reform Act (NERA) provided a method to identify schools needing improvement, a source of state funding to assist them, the identification of effective remedial programs, and technical assistance and continued remedial program funding for those schools with continuing problems. academic standards have been adopted, such funding is becoming more important as districts assist each student with the skills needed to attain those standards. In the process of applying for specific funding sources for the assistance that such schools require, a number of school and district administrators have begun to coordinate all sources of remedial funding as part of an overall school Such plans identify specific problem areas of academic improvement plan. achievement; then establish specific remedies for those problems using available funding in a coordinated manner. The following presents the amount of state and Federal funding made available specifically to schools and school districts for remediation purposes:

Federal Title I Funds

Each school district in Nevada receives a Title I allocation based upon the number of students at poverty level in the district. Upon receipt of the allocation, the district is required to pay all Title I services that are provided throughout the district, including Title I teachers' salaries. Once all district-wide Title I services have been paid, school allocations are made based upon the number of students at poverty level in each school. The data utilized in ranking the schools is contained in the Annual Poverty Count Report (APCR). The Title I appropriation is a per-pupil amount, which is the same for all schools. Once all Title I funds have been exhausted, the remaining schools continue to be Title I eligible, but receive no funding for that year. Each year, all Title I schools are re-ranked according to the APCR and appropriations are made as noted above.

BACKGROUND

Comprehensive School Reform (CSR) Funds

Federal CSR funds were made available to schools for the first time in FY 1998-99. Comprehensive school reform allows teachers, administrators, parents, and policymakers to improve all aspects of a school's operations. It is believed that by addressing curriculum and instruction, teacher training, parental involvement, funding issues, and school management, schools can better improve student learning. Any school may apply for the funds and distribution of funds to schools is on a competitive basis. Pre-applications are reviewed and scored by a panel comprised by the NDE. Schools selected by the review panel then complete a formal application and submit it to the NDE. The same review panel convenes to review the applications and a final selection is made. The CSR funds are then distributed directly to the school sites chosen.

State Remediation Funds For Low-Performing Schools

The Nevada Education Reform Act of 1997 provided remediation funds for low-performing schools. These funds must be used to purchase programs of remedial study that have proven to be successful in improving the academic achievement of pupils in the subject areas of reading, writing, mathematics, and Schools must select such programs from Nevada's List of Effective Remediation Programs, published annually. During FY 1997-1998, schools that were designated as demonstrating "need for improvement" were eligible for funding (designations are made when more than 40 percent of the pupils enrolled in a school score in the bottom quarter in all four subject areas tested on the state-required norm-referenced examination). During the 1999 Legislative Session, funding was expanded to include certain schools that have been designated as having adequate achievement as follows: (1) a school that did not receive a designation because the school had too few pupils enrolled in a grade level that is tested, but the test scores of the pupils indicate that the school would have received a designation as demonstrating need for improvement; (2) a school that has more than 40 percent of the pupils enrolled in the school with an average score in the bottom quarter in three of four subjects tested; and (3) a school that was designated as demonstrating "need for improvement" in the immediately preceding school year.

BACKGROUND

During the 2001 Legislative Session, funding was expanded again to include a school that has more than 40 percent of the pupils enrolled in the school with an average score in the bottom quarter in <u>one</u> or more of four subjects tested.

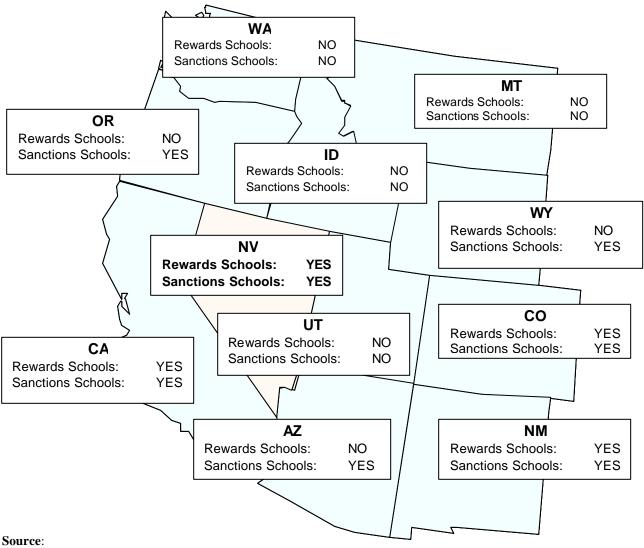
Schools that are eligible for state remediation funds submit an application to the NDE on May 1 of each year. A review committee, which includes representatives of the NDE, the Budget Division of Nevada's Department of Administration, and the Legislative Bureau of Educational Accountability and Program Evaluation of the Fiscal Analysis Division, is convened to examine the requests and make recommendations on the amount of funding needed by each school. Recommendations for funding are reviewed by the State Board of Examiners and approved by the Interim Finance Committee. Schools receive remediation funding in July of each year and implement the funded remediation program(s) in the fall.

State Remediation Funds for At-Risk Pupils: (Before-School, After-School, Intersession, Summer School)

In addition to authorizing state remediation funds for low-performing schools, the 1999 Legislature authorized, for the first time, remediation funds for remedial education programs or tutoring for pupils who need additional instructional time in order to pass or to reach a level considered proficient. Programs may be targeted to any age group, but must be conducted before or after school, on weekends, during the summer, or between sessions in schools with year-round school calendars. In addition, these funds must be used to provide remedial education programs or tutoring programs that have been approved by the NDE as being effective in improving pupil achievement. Any school district or charter school in the State of Nevada is eligible to apply for state remediation funds for at-risk pupils. A review committee, similar to that convened for school remediation funds, examines the requests and makes recommendations on the amount of funding needed by each school district. Recommendations for funding are reviewed by the State Board of Examiners and approved by the Interim Finance Committee. School districts and charter schools receive remediation funding in July of each year and implement the funded remediation program(s) in the fiscal year in which the funds are received.

REWARDS AND SANCTIONS FOR SCHOOLS

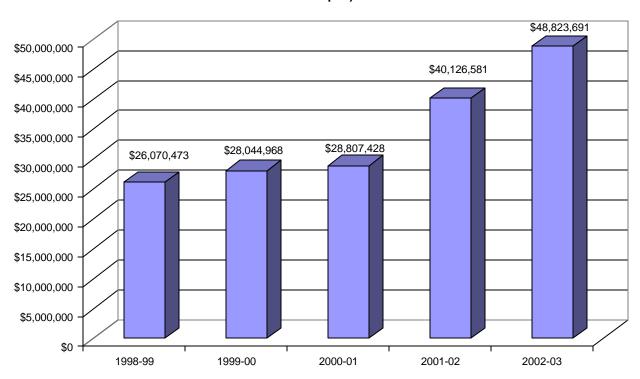
State policymakers are increasingly focusing their attention on holding schools accountable for the performance of their students. Two mechanisms for ensuring such accountability are rewards and sanctions. States reward schools by providing monetary and non-monetary rewards. States also sanction schools; types of sanctions range from a written warning to a state takeover of a school. The following provides information on which of the western states provide rewards and sanctions to schools.



Education Commission of the States, Accountability-Rewards & Sanctions, August 2002

REMEDIATION FUNDING

Nevada Public Schools - Remediation Funding: Federal (Title I-Part A and Comprehensive School Reform) and State (Low Performing Schools and At-Risk Pupils) FYs 1999 - 2003

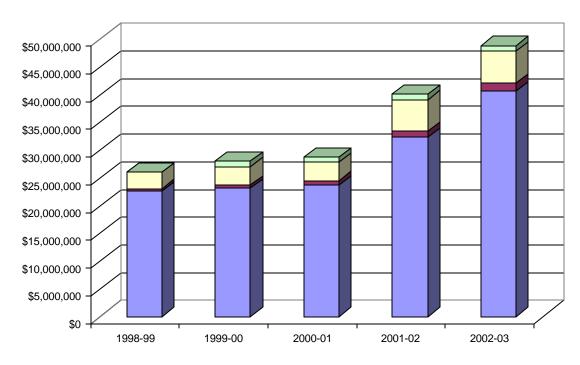


Source: Nevada Department of Education, 2003.



REMEDIATION FUND SOURCES

NEVADA PUBLIC SCHOOLS - FEDERAL and STATE REMEDIATION FUNDS: FYs 1999 - 2003



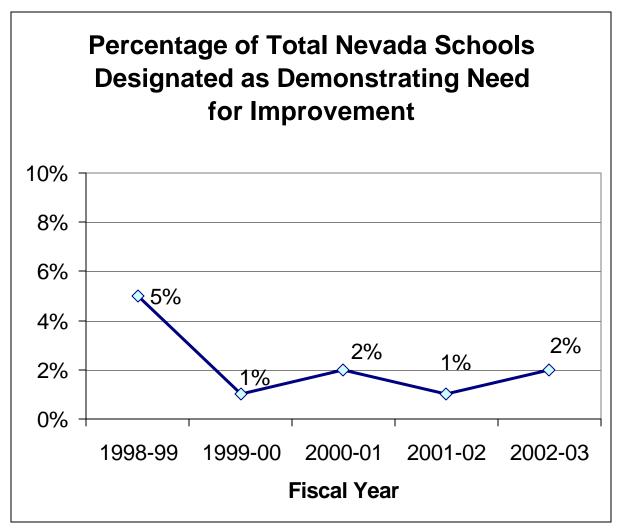
■ Federal Title I-Part A ■ Federal CSR □ State Low Performing Schools □ State Before/After/Summer

Fiscal Year	Federal Title I	Federal CSRD	State Low Performing Schools	State Before/After/ Summer School	Total – All Remediation Funds
1998-99	\$22,570,473	\$500,000	\$3,000,000	NA	\$26,070,473
1999-00	\$23,244,968	\$500,000	\$3,300,000	\$1,000,000	\$28,044,968
2000-01	\$23,707,428	\$800,000	\$3,300,000	\$1,000,000	\$28,807,428
2001-02	\$32,381,713	\$994,868	\$5,750,000	\$1,000,000	\$40,126,581
2002-03	\$40,690,971	\$1,382,720	\$5,750,000	\$1,000,000	\$48,823,691

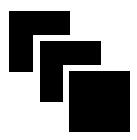
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SCHOOLS SERVED



Source: Nevada Department of Education, 2002.



SCHOOLS SERVED & SOURCES

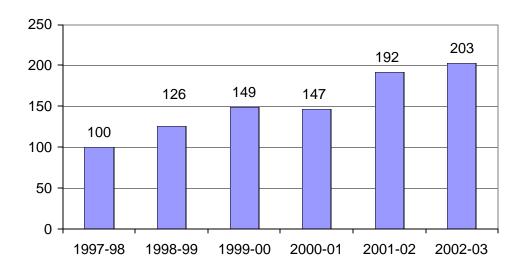
NUMBER OF SCHOOLS SERVED WITH FEDERAL AND STATE REMEDIATION FUNDS

Type of Remediation Funding	Amount of Funds/ Number of Schools*	1997-98	1998-99	1999-00	2000-01	2001-02	2002-03
	Funding	\$22,398,744	\$22,570,473	\$23,244,968	\$23,707,428	\$32,381,713	\$40,690,971
Title I	# Schools	92	95	100	104	103	118
	Funding	\$500,000	\$500,000	\$800,000	\$800,000	\$994,868	\$1,382,720
CSRD	# Schools	8	8	13	13	9	10
State (low-performing schools)	Funding	NA	\$3,000,000	\$3,300,000	\$3,300,000	\$5,750,000	\$5,750,000
	# Schools	NA	23	36	30	80	75
	Funding	\$22,898,744	\$26,070,473	\$27,344,968	\$27,807,428	\$39,126,581	\$47,823,691
TOTAL	# Schools	100	126	149	147	192	203

^{*}NOTE: The number of schools receiving remediation funds is not an unduplicated count; some schools receive funding from two or more remediation sources.

Source: Nevada Department of Education, 2002.

Number of Schools Served with Federal and State Remediation Funds



SCHOOLS DESIGNATED

NEVADA PUBLIC SCHOOLS: DESIGNATIONS OF ACADEMIC ACHIEVEMENT (FISCAL YEARS 1999 – 2003)

FISCAL YEAR	EXEMPLARY	HIGH	ADEQUATE	IN NEED OF IMPROVEMENT
2002-03	3	6	502	10**
2001-02	5	7	487	7
2000-01	2	8	465	10
1999-00	NA	2	463	6*
1998-99	NA	2	427	23

^{*} Includes one school that had too few students to be officially designated.

NEVADA LOW PERFORMING SCHOOLS

	In Need of Improvement (40% or More Students Scoring in the Bottom Quarter in all Four Subject Areas)				Bubble Schools (40% or More Students Scoring in the Bottom Quarter in Three of Four Subject Areas)					
School Year	1998- 1999	1999- 2000	2000- 2001	2001- 2002	2002- 2003	1998- 1999	1999- 2000	2000- 2001	2001- 2002	2002- 2003
Number of Schools	23	6*	10	7	10**	NA	16	17	11	23

^{*} Includes one school that had too few students to be officially designated.

Source: Nevada Department of Education



^{**} Includes one school that tested too few pupils for two or more consecutive years (NRS 385.368)

^{**} Includes one school that tested too few pupils for two or more consecutive years (NRS 385.368)

PERFORMANCE-SCHOOLS NEEDING IMPROVEMENT

PERFORMANCE BY SCHOOLS DESIGNATED AS DEMONSTRATING NEED FOR IMPROVEMENT IN SCHOOL YEAR 1998-03

	DESIGNATION STATUS							
SCHOOLS	1998-99	1999-00	2000-01	2001-02	2002-03			
E.C. Best Elementary	In Need of							
(Churchill)	Improvement	Adequate	Adequate	Adequate	Adequate			
Western High School	In Need of							
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Cashman Middle School	In Need of							
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Martin Middle School	In Need of		In Need of	In Need of				
(Clark)	Improvement	Adequate	Improvement	Improvement	Adequate			
Smith Middle School	In Need of							
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Booker Elementary	In Need of	In Need of						
(Clark)	Improvement	Improvement	Adequate	Adequate	Adequate			
Bracken Elementary	In Need of							
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Cambeiro Elementary	In Need of							
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Fitzgerald Elementary	In Need of	In Need of	In Need of	In Need of				
(Clark)	Improvement	Improvement	Improvement	Improvement	Adequate			
Lynch Elementary	In Need of			In Need of	In Need of			
(Clark)	Improvement	Adequate	Adequate	Improvement	Improvement			
Madison Elementary	In Need of	In Need of	In Need of					
(Clark)	Improvement	Improvement	Improvement	Adequate	Adequate			
Sunrise Acres Elem.	In Need of							
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Thomas Elementary	In Need of							
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Woolley Elementary	In Need of			A 1				
(Clark)	Improvement	Adequate	Adequate	Adequate	Adequate			
Owyhee Elementary	In Need of			A 1				
(Elko)	Improvement	Adequate	Adequate	Adequate	Adequate			
Booth Elementary	In Need of	A 1 .		A 1				
(Washoe)	Improvement	Adequate	Adequate	Adequate	Adequate			
Corbett Elementary	In Need of	A de au et e	A -l	A - l	A -l			
(Washoe)	Improvement	Adequate	Adequate	Adequate	Adequate			
Duncan Elementary	In Need of	A de au et e	A -l	A - l	A do 200 at 2			
(Washoe)	Improvement	Adequate	Adequate	Adequate	Adequate			
Johnson Elementary	In Need of	A do consta	A documents	۸ مام در بروند .	In Need of			
(Washoe)	Improvement	Adequate	Adequate	Adequate	Improvement			
Loder Elementary	In Need of	Adoguata	In Need of	Adoquata	Adequate			
(Washoe)	Improvement	Adequate	Improvement	Adequate	Auequale			
Mathews Elementary (Washoe)	In Need of	Adequate	Adaguata	Adaquata	Adaguata			
Palmer Elementary	Improvement In Need of	Auequate	Adequate	Adequate	Adequate			
(Washoe)		Adoquato	Adoquata	Adoquato	Adoquata			
Risley Elementary	Improvement In Need of	Adequate	Adequate	Adequate	Adequate			
(Washoe)	Improvement	Adequate	Adequate	Adequate	Adequate			
TOTAL	Improvement	Auequale	Auequale	Auequale	Auequale			
(In Need of Improvement)	23	3	4	3	2			

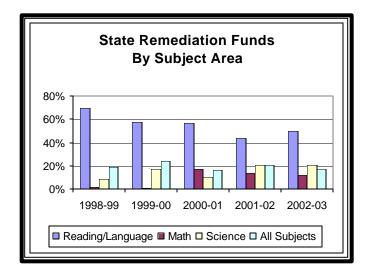
Source: Nevada Department of Education

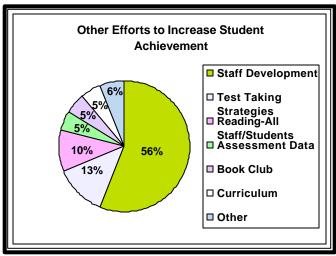
REMEDIATION FUNDING METHODS

Efforts Taken By Staff Of Low-Performing Schools To Increase Student Achievement

Most Frequent Responses (n = 42 schools; 83 responses)

- ?? Implementation of an Effective Remediation Program (100%)
- ?? Staff Development for Teachers in Improving Instructional Practices (56%; n = 47)
- ?? Test Taking Strategies were Taught to Students (13%; n = 11)
- ?? Implemented Reading for All Staff/Students (10%; n= 8)
- ?? Change in Curriculum (5%; n = 4)
- ?? Utilized Assessment Data to Determine Strengths and Weaknesses of Students (5%; n = 4)
- ?? Implemented Book Club (5%; n=4)
- ?? Other (6%; n = 5)





Source: Survey of Low-Performing Schools, 2002. LeBEAPE.