#### 106TH CONGRESS 1ST SESSION

# S. 1454

To amend the Internal Revenue Code of 1986 to expand the incentives for the construction and renovation of public schools and to provide tax incentives for corporations to participate in cooperative agreements with public schools in distressed areas.

## IN THE SENATE OF THE UNITED STATES

July 28, 1999

Mr. Robb (for himself, Mr. Lautenberg, Mr. Conrad, Mr. Harkin, Mr. Kennedy, Mr. Daschle, Mr. Reid, Mrs. Murray, Mr. Levin, Mr. Cleland, Mr. Dodd, Mr. Torricelli, Mr. Schumer, Mrs. Lincoln, Mr. Johnson, Mr. Wellstone, Mr. Kerry, Mr. Kerrey, and Mr. Akaka) introduced the following bill; which was read twice and referred to the Committee on Finance

# A BILL

To amend the Internal Revenue Code of 1986 to expand the incentives for the construction and renovation of public schools and to provide tax incentives for corporations to participate in cooperative agreements with public schools in distressed areas.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Public School Mod-
- 5 ernization and Overcrowding Relief Act of 1999".

#### 1 SEC. 2. FINDINGS.

- 2 Congress makes the following findings:
  - (1) Record numbers of students are enrolled in our Nation's elementary and secondary schools and that record is expected to be broken every year through 2007. The record numbers are straining many school facilities. Addressing that growth will require an increasing commitment of resources to build and modernize schools, and to hire and train new teachers. In addition, the increasing use of technology in the workplace is creating new demands to incorporate computers and other high-technology equipment into the classroom and into curricula.
    - (2) The General Accounting Office (in this section referred to as the "GAO") has performed a comprehensive survey of the Nation's public elementary and secondary school facilities and has found severe levels of disrepair in all areas of the United States. The GAO report concluded that more than 14,000,000 children attend schools in need of extensive repair or replacement, 7,000,000 children attend schools with life safety code violations, and 12,000,000 children attend schools with leaky roofs.
    - (3) The General Accounting Office has found the problem of crumbling schools transcends demographic and geographic boundaries. At 38 percent of

- urban schools, 30 percent of rural schools, and 29 percent of suburban schools, at least one building is in need of extensive repair or should be completely replaced.
  - (4) The condition of school facilities has a direct effect on the safety of students and teachers and on the ability of students to learn. Academic research has provided a direct correlation between the condition of school facilities and student achievement. At Georgetown University, researchers have found the test scores of students assigned to schools in poor condition can be expected to fall 10.9 percentage points below the test scores of students in buildings in excellent condition. Similar studies have demonstrated up to a 20 percent improvement in test scores when students were moved from a poor facility to a new facility.
  - (5) Furthermore, a recent study by the Environmental Working Group concluded that portable trailers, utilized by many school districts to accommodate school over-crowding, can "expose children to toxic chemicals at levels that pose an unacceptable risk of cancer or other serious illnesses." Because ventilation in portable trailers is poor, the pollution through the build-up of toxins can be signifi-

- cant. This is particularly hazardous to those children
  who have asthma. The prevalence of asthma in children increased by 160 percent between 1980 and
  1994. The report also stated, "Schools are facing
  two epidemics: an epidemic of deteriorating facilities
  and an epidemic of asthma among children."
  - (6) The General Accounting Office has found most schools are not prepared to incorporate modern technology in the classroom. Forty-six percent of schools lack adequate electrical wiring to support the full-scale use of technology. More than a third of schools lack the requisite electrical power. Fifty-six percent of schools have insufficient phone lines for modems.
  - (7) The Department of Education has reported that elementary and secondary school enrollment, already at a record high level, will continue to grow over the next 10 years, and that in order to accommodate this growth, the United States will need to build an additional 2,400 schools.
  - (8) The General Accounting Office has determined the cost of bringing schools up to good, overall condition to be \$112,000,000,000, not including the cost of modernizing schools to accommodate

technology, or the cost of building additional facilities needed to meet record enrollment levels.

(9) Schools run by the Bureau of Indian Affairs (in this section referred to as the "BIA") for Native American children are also in dire need of repair and renovation. The General Accounting Office has reported that the cost of total inventory repairs needed for BIA facilities is \$754,000,000. The December 1997 report by the Comptroller General of the United States states that, "Compared with other schools nationally, BIA schools are generally in poorer physical condition, have more unsatisfactory environmental factors, more often lack key facilities requirements for education reform, and are less able to support computer and communications technology."

(10) Across the Nation, schools will need to recruit and hire an additional 2,000,000 teachers during the period from 1998 through 2008. More than 200,000 teachers will be needed annually, yet current teacher development programs produce only 100,000 to 150,000 teachers per year. This level of recruitment is simply the level needed to maintain existing student-teacher ratios.

- 1 (11) The rapid growth in the student popu-2 lation, in addition to the imminent shortage of quali-3 fied teachers and recent efforts by Congress to help 4 States reduce class size, present urgent infrastruc-5 ture needs across the Nation.
  - (12) State and local financing mechanisms have proven inadequate to meet the challenges facing to-day's aging school facilities. Large numbers of local educational agencies have difficulties securing financing for school facility improvement.
  - (13) The Federal Government has provided resources for school construction in the past. For example, between 1933 and 1939, the Federal Government assisted in 70 percent of all new school construction.
  - (14) The Federal Government can support elementary and secondary school facilities without interfering in issues of local control, and should help communities leverage additional funds for the improvement of elementary and secondary school facilities.

#### 22 SEC. 3. EXPANSION OF INCENTIVES FOR PUBLIC SCHOOLS.

23 (a) IN GENERAL.—Chapter 1 of the Internal Rev-24 enue Code of 1986 is amended by adding at the end the 25 following new subchapter:

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# 1 "Subchapter X—Public School Modernization

# 2 **Provisions**

"Part I. Credit to holders of qualified public school modernization bonds.

# 3 "PART I—CREDIT TO HOLDERS OF QUALIFIED

### 4 PUBLIC SCHOOL MODERNIZATION BONDS

"Sec. 1400F. Credit to holders of qualified public school modernization bonds.

# 5 "SEC. 1400F. CREDIT TO HOLDERS OF QUALIFIED PUBLIC

#### 6 SCHOOL MODERNIZATION BONDS.

- 7 "(a) Allowance of Credit.—In the case of a tax-
- 8 payer who holds a qualified public school modernization
- 9 bond on a credit allowance date of such bond which occurs
- 10 during the taxable year, there shall be allowed as a credit
- 11 against the tax imposed by this chapter for such taxable
- 12 year an amount equal to the sum of the credits determined
- 13 under subsection (b) with respect to credit allowance dates
- 14 during such year on which the taxpayer holds such bond.
- 15 "(b) Amount of Credit.—
- 16 "(1) IN GENERAL.—The amount of the credit
- determined under this subsection with respect to any
- 18 credit allowance date for a qualified public school
- modernization bond is 25 percent of the annual
- 20 credit determined with respect to such bond.

<sup>&</sup>quot;Part II. Qualified school construction bonds.

<sup>&</sup>quot;Part III. Incentives for education zones.

- 1 "(2) ANNUAL CREDIT.—The annual credit de-2 termined with respect to any qualified public school 3 modernization bond is the product of—
- 4 "(A) the applicable credit rate, multiplied 5 by
- 6 "(B) the outstanding face amount of the bond.
  - "(3) APPLICABLE CREDIT RATE.—For purposes of paragraph (1), the applicable credit rate with respect to an issue is the rate equal to an average market yield (as of the day before the date of issuance of the issue) on outstanding long-term corporate debt obligations (determined under regulations prescribed by the Secretary).
    - "(4) Special rule for issuance and reducing the 3-month period ending on a credit allowance date, the amount of the credit determined under this subsection with respect to such credit allowance date shall be a ratable portion of the credit otherwise determined based on the portion of the 3-month period during which the bond is outstanding. A similar rule shall apply when the bond is redeemed.
- 25 "(c) Limitation Based on Amount of Tax.—

1	"(1) In general.—The credit allowed under
2	subsection (a) for any taxable year shall not exceed
3	the excess of—
4	"(A) the sum of the regular tax liability
5	(as defined in section 26(b)) plus the tax im-
6	posed by section 55, over
7	"(B) the sum of the credits allowable
8	under part IV of subchapter A (other than sub-
9	part C thereof, relating to refundable credits).
10	"(2) Carryover of unused credit.—If the
11	credit allowable under subsection (a) exceeds the
12	limitation imposed by paragraph (1) for such taxable
13	year, such excess shall be carried to the succeeding
14	taxable year and added to the credit allowable under
15	subsection (a) for such taxable year.
16	"(d) Qualified Public School Modernization
17	BOND; CREDIT ALLOWANCE DATE.—For purposes of this
18	section—
19	"(1) Qualified public school moderniza-
20	TION BOND.—The term 'qualified public school mod-
21	ernization bond' means—
22	"(A) a qualified school construction bond,
23	and
24	"(B) a qualified zone academy bond.

1	"(2) Credit allowance date.—The term
2	'credit allowance date' means—
3	"(A) March 15,
4	"(B) June 15,
5	"(C) September 15, and
6	"(D) December 15.
7	Such term includes the last day on which the bond
8	is outstanding.
9	"(e) Other Definitions.—For purposes of this
10	subchapter—
11	"(1) Local educational agency.—The term
12	'local educational agency' has the meaning given to
13	such term by section 14101 of the Elementary and
14	Secondary Education Act of 1965. Such term in-
15	cludes the local educational agency that serves the
16	District of Columbia but does not include any other
17	State agency.
18	"(2) Bond.—The term 'bond' includes any ob-
19	ligation.
20	"(3) State.—The term 'State' includes the
21	District of Columbia and any possession of the
22	United States.
23	"(4) Public school facility.—The term
24	'public school facility' shall not include any facility
25	which is not owned by a State or local government

- 1 or any agency or instrumentality of a State or local
- 2 government.
- 3 "(f) Credit Included in Gross Income.—Gross
- 4 income includes the amount of the credit allowed to the
- 5 taxpayer under this section (determined without regard to
- 6 subsection (c)) and the amount so included shall be treat-
- 7 ed as interest income.
- 8 "(g) Bonds Held by Regulated Investment
- 9 Companies.—If any qualified public school modernization
- 10 bond is held by a regulated investment company, the credit
- 11 determined under subsection (a) shall be allowed to share-
- 12 holders of such company under procedures prescribed by
- 13 the Secretary.
- 14 "(h) Credits May Be Stripped.—Under regula-
- 15 tions prescribed by the Secretary—
- 16 "(1) IN GENERAL.—There may be a separation
- 17 (including at issuance) of the ownership of a quali-
- fied public school modernization bond and the enti-
- tlement to the credit under this section with respect
- to such bond. In case of any such separation, the
- credit under this section shall be allowed to the per-
- son who on the credit allowance date holds the in-
- 23 strument evidencing the entitlement to the credit
- and not to the holder of the bond.

1	"(2) CERTAIN RULES TO APPLY.—In the case
2	of a separation described in paragraph (1), the rules
3	of section 1286 shall apply to the qualified public
4	school modernization bond as if it were a stripped
5	bond and to the credit under this section as if it
6	were a stripped coupon.
7	"(i) Treatment for Estimated Tax Purposes.—
8	Solely for purposes of sections 6654 and 6655, the credit
9	allowed by this section to a taxpayer by reason of holding
10	qualified public school modernization bonds on a credit al
11	lowance date shall be treated as if it were a payment of
12	estimated tax made by the taxpayer on such date.
13	"(j) Credit May Be Transferred.—Nothing in
14	any law or rule of law shall be construed to limit the trans
15	ferability of the credit allowed by this section through sale
16	and repurchase agreements.
17	"(k) Reporting.—Issuers of qualified public schoo
18	modernization bonds shall submit reports similar to the
19	reports required under section 149(e).
20	"(l) TERMINATION.—This section shall not apply to
21	any bond issued after September 30, 2005.
22	"PART II—QUALIFIED SCHOOL CONSTRUCTION

"Sec. 1400G. Qualified school construction bonds.

**BONDS** 

1	"SEC. 1400G. QUALIFIED SCHOOL CONSTRUCTION BONDS.
2	"(a) Qualified School Construction Bond.—
3	For purposes of this subchapter, the term 'qualified school
4	construction bond' means any bond issued as part of an
5	issue if—
6	"(1) 95 percent or more of the proceeds of such
7	issue are to be used for the construction, rehabilita-
8	tion, or repair of a public school facility or for the
9	acquisition of land on which such a facility is to be
10	constructed with part of the proceeds of such issue,
11	"(2) the bond is issued by a State or local gov-
12	ernment within the jurisdiction of which such school
13	is located,
14	"(3) the issuer designates such bond for pur-
15	poses of this section, and
16	"(4) the term of each bond which is part of
17	such issue does not exceed 15 years.
18	"(b) Limitation on Amount of Bonds Des-
19	IGNATED.—The maximum aggregate face amount of
20	bonds issued during any calendar year which may be des-
21	ignated under subsection (a) by any issuer shall not exceed
22	the sum of—
23	"(1) the limitation amount allocated under sub-
24	section (d) for such calendar year to such issuer,

and

1 "(2) if such issuer is a large local educational 2 agency (as defined in subsection (e)(4)) or is issuing 3 on behalf of such an agency, the limitation amount allocated under subsection (e) for such calendar year 4 5 to such agency. 6 "(c) National Limitation on Amount of Bonds DESIGNATED.—There is a national qualified school con-8 struction bond limitation for each calendar year. Such lim-9 itation is— "(1) \$11,800,000,000 for 2001, 10 11 "(2) \$11,800,000,000 for 2005, and 12 "(3) except as provided in subsection (f), zero 13 after 2001 and before 2005, and after 2005. 14 "(d) Sixty-Five Percent of Limitation Allo-15 CATED AMONG STATES.— "(1) IN GENERAL.—Sixty-five percent of the 16 17 limitation applicable under subsection (c) for any 18 calendar year shall be allocated among the States 19 under paragraph (2) by the Secretary. The limita-20 tion amount allocated to a State under the preceding 21 sentence shall be allocated by the State to issuers 22 within such State and such allocations may be made 23 only if there is an approved State application. 24 "(2) Allocation formula.—The amount to 25 be allocated under paragraph (1) for any calendar

1 year shall be allocated among the States in propor-2 tion to the respective amounts each such State re-3 ceived for Basic Grants under subpart 2 of part A of title I of the Elementary and Secondary Education Act of 1965 (20 U.S.C. 6331 et seq.) for the 5 6 most recent fiscal year ending before such calendar 7 year. For purposes of the preceding sentence, Basic 8 Grants attributable to large local educational agen-9 cies (as defined in subsection (e)) shall be dis-10 regarded. 11 "(3) Minimum allocations to states.— "(A) IN GENERAL.—The Secretary shall 12 13 adjust the allocations under this subsection for 14 any calendar year for each State to the extent 15 necessary to ensure that the sum of— 16 "(i) the amount allocated to such 17 State under this subsection for such year, 18 and 19 "(ii) the aggregate amounts allocated 20 under subsection (e) to large local edu-21 cational agencies in such State for such 22 year, 23 is not less than an amount equal to such 24 State's minimum percentage of the amount to

be allocated under paragraph (1) for the calendar year.

"(B) MINIMUM PERCENTAGE.—A State's minimum percentage for any calendar year is the minimum percentage described in section 1124(d) of the Elementary and Secondary Education Act of 1965 (20 U.S.C. 6334(d)) for such State for the most recent fiscal year ending before such calendar year.

ALLOCATIONS CERTAIN "(4) TO POSSES-SIONS.—The amount to be allocated under paragraph (1) to any possession of the United States other than Puerto Rico shall be the amount which would have been allocated if all allocations under paragraph (1) were made on the basis of respective populations of individuals below the poverty line (as defined by the Office of Management and Budget). In making other allocations, the amount to be allocated under paragraph (1) shall be reduced by the aggregate amount allocated under this paragraph to possessions of the United States.

"(5) Allocations for indian schools.—In addition to the amounts otherwise allocated under this subsection, \$200,000,000 for calendar year 2001, and \$200,000,000 for calendar year 2005,

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1	shall be allocated by the Secretary of the Interior for
2	purposes of the construction, rehabilitation, and re-
3	pair of schools funded by the Bureau of Indian Af-
4	fairs. In the case of amounts allocated under the
5	preceding sentence, Indian tribal governments (as
6	defined in section 7871) shall be treated as qualified
7	issuers for purposes of this subchapter.
8	"(6) Approved state application.—For
9	purposes of paragraph (1), the term 'approved State
10	application' means an application which is approved
11	by the Secretary of Education and which includes—
12	"(A) the results of a recent publicly-avail-
13	able survey (undertaken by the State with the
14	involvement of local education officials, mem-
15	bers of the public, and experts in school con-
16	struction and management) of such State's
17	needs for public school facilities, including de-
18	scriptions of—
19	"(i) health and safety problems at
20	such facilities,
21	"(ii) the capacity of public schools in
22	the State to house projected enrollments,
23	and
24	"(iii) the extent to which the public
25	schools in the State offer the physical in-

1	frastructure needed to provide a high-qual-
2	ity education to all students, and
3	"(B) a description of how the State will al-
4	locate to local educational agencies, or other-
5	wise use, its allocation under this subsection to
6	address the needs identified under subpara-
7	graph (A), including a description of how it
8	will—
9	"(i) give highest priority to localities
10	with the greatest needs, as demonstrated
11	by inadequate school facilities coupled with
12	a low level of resources to meet those
13	needs,
14	"(ii) use its allocation under this sub-
15	section to assist localities that lack the fis-
16	cal capacity to issue bonds on their own,
17	and
18	"(iii) ensure that its allocation under
19	this subsection is used only to supplement,
20	and not supplant, the amount of school
21	construction, rehabilitation, and repair in
22	the State that would have occurred in the
23	absence of such allocation.
24	Any allocation under paragraph (1) by a State shall
25	be binding if such State reasonably determined that

- the allocation was in accordance with the plan approved under this paragraph.
- 3 "(e) Thirty-Five Percent of Limitation Allo-
- 4 CATED AMONG LARGEST SCHOOL DISTRICTS.—
- "(1) IN GENERAL.—Thirty-five percent of the 5 limitation applicable under subsection (c) for any 6 7 calendar year shall be allocated under paragraph (2) 8 by the Secretary among local educational agencies 9 which are large local educational agencies for such 10 year. No qualified school construction bond may be 11 issued by reason of an allocation to a large local 12 educational agency under the preceding sentence un-13 less such agency has an approved local application.
  - "(2) Allocation formula.—The amount to be allocated under paragraph (1) for any calendar year shall be allocated among large local educational agencies in proportion to the respective amounts each such agency received for Basic Grants under subpart 2 of part A of title I of the Elementary and Secondary Education Act of 1965 (20 U.S.C. 6331 et seq.) for the most recent fiscal year ending before such calendar year.
  - "(3) Allocation of unused limitation to state.—The amount allocated under this subsection to a large local educational agency for any calendar

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year may be reallocated by such agency to the State in which such agency is located for such calendar year. Any amount reallocated to a State under the preceding sentence may be allocated as provided in subsection (d)(1).

"(4) Large local educational agency.—
For purposes of this section, the term 'large local educational agency' means, with respect to a calendar year, any local educational agency if such agency is—

"(A) among the 100 local educational agencies with the largest numbers of children aged 5 through 17 from families living below the poverty level, as determined by the Secretary using the most recent data available from the Department of Commerce that are satisfactory to the Secretary, or

"(B) 1 of not more than 25 local educational agencies (other than those described in subparagraph (A)) that the Secretary of Education determines (based on the most recent data available satisfactory to the Secretary) are in particular need of assistance, based on a low level of resources for school construction, a high

1	level of enrollment growth, or such other factors
2	as the Secretary deems appropriate.
3	"(5) APPROVED LOCAL APPLICATION.—For
4	purposes of paragraph (1), the term 'approved local
5	application' means an application which is approved
6	by the Secretary of Education and which includes—
7	"(A) the results of a recent publicly-avail-
8	able survey (undertaken by the local educational
9	agency or the State with the involvement of
10	school officials, members of the public, and ex-
11	perts in school construction and management)
12	of such agency's needs for public school facili-
13	ties, including descriptions of—
14	"(i) the overall condition of the local
15	educational agency's school facilities, in-
16	cluding health and safety problems,
17	"(ii) the overcrowded conditions of the
18	agency's schools and the capacity of such
19	schools to house projected enrollments, and
20	"(iii) the extent to which the agency's
21	schools offer the physical infrastructure
22	needed to provide a high-quality education
23	to all students,
24	"(B) a description of how the local edu-
25	cational agency will use its allocation under this

1	subsection to address the needs identified under
2	subparagraph (A), including a description of
3	how the agency will—
4	"(i) give high priority to localities
5	with the greatest needs, as demonstrated
6	by inadequate school facilities coupled with
7	a low level of resources to meet those
8	needs,
9	"(ii) use its allocation under this sub-
10	section to assist localities that lack the fis-
11	cal capacity to issue bonds on their own,
12	"(iii) ensure that its allocation under
13	this subsection is used only to supplement,
14	and not supplant, the amount of school
15	construction, rehabilitation, and repair in
16	the State that would have occurred in the
17	absence of such allocation, and
18	"(iv) ensure that the needs of both
19	rural and urban areas are recognized, and
20	"(C) a description of how the local edu-
21	cational agency will ensure that its allocation
22	under this subsection is used only to supple-
23	ment, and not supplant, the amount of school
24	construction, rehabilitation, or repair in the lo-

1	cality that would have occurred in the absence
2	of such allocation.
3	A rule similar to the rule of the last sentence of sub-
4	section (d)(6) shall apply for purposes of this para-
5	graph.
6	"(f) Carryover of Unused Limitation.—If for
7	any calendar year—
8	"(1) the amount allocated under subsection (d)
9	to any State, exceeds
10	"(2) the amount of bonds issued during such
11	year which are designated under subsection (a) pur-
12	suant to such allocation,
13	the limitation amount under such subsection for such
14	State for the following calendar year shall be increased
15	by the amount of such excess. A similar rule shall apply
16	to the amounts allocated under subsection $(d)(5)$ or $(e)$ .
17	"(g) Special Rules Relating to Arbitrage.—
18	"(1) IN GENERAL.—A bond shall not be treated
19	as failing to meet the requirement of subsection
20	(a)(1) solely by reason of the fact that the proceeds
21	of the issue of which such bond is a part are in-
22	vested for a temporary period (but not more than 36
23	months) until such proceeds are needed for the pur-
24	pose for which such issue was issued.

1	"(2) Binding commitment requirement.—
2	Paragraph (1) shall apply to an issue only if, as of
3	the date of issuance, there is a reasonable expecta-
4	tion that—
5	"(A) at least 10 percent of the proceeds of
6	the issue will be spent within the 6-month pe-
7	riod beginning on such date for the purpose for
8	which such issue was issued, and
9	"(B) the remaining proceeds of the issue
10	will be spent with due diligence for such pur-
11	pose.
12	"(3) Earnings on proceeds.—Any earnings
13	on proceeds during the temporary period shall be
14	treated as proceeds of the issue for purposes of ap-
15	plying subsection (a)(1) and paragraph (1) of this
16	subsection.
17	"PART III—INCENTIVES FOR EDUCATION ZONES
	"Sec. 1400H. Qualified zone academy bonds.
18	"SEC. 1400H. QUALIFIED ZONE ACADEMY BONDS.
19	"(a) Qualified Zone Academy Bond.—For pur-
20	poses of this subchapter—
21	"(1) In General.—The term 'qualified zone
22	academy bond' means any bond issued as part of an
23	issue if—

1	"(A) 95 percent or more of the proceeds of
2	such issue are to be used for a qualified pur-
3	pose with respect to a qualified zone academy
4	established by a local educational agency,
5	"(B) the bond is issued by a State or local
6	government within the jurisdiction of which
7	such academy is located,
8	"(C) the issuer—
9	"(i) designates such bond for purposes
10	of this section,
11	"(ii) certifies that it has written as-
12	surances that the private business con-
13	tribution requirement of paragraph (2) will
14	be met with respect to such academy, and
15	"(iii) certifies that it has the written
16	approval of the local educational agency
17	for such bond issuance, and
18	"(D) the term of each bond which is part
19	of such issue does not exceed 15 years.
20	Rules similar to the rules of section 1400G(g) shall
21	apply for purposes of paragraph (1).
22	"(2) Private business contribution re-
23	QUIREMENT.—
24	"(A) In general.—For purposes of para-
25	graph (1), the private business contribution re-

1	quirement of this paragraph is met with respect
2	to any issue if the local educational agency that
3	established the qualified zone academy has writ-
4	ten commitments from private entities to make
5	qualified contributions having a present value
6	(as of the date of issuance of the issue) of not
7	less than 10 percent of the proceeds of the
8	issue.
9	"(B) Qualified contributions.—For
10	purposes of subparagraph (A), the term 'quali-
11	fied contribution' means any contribution (of a
12	type and quality acceptable to the local edu-
13	cational agency) of—
14	"(i) equipment for use in the qualified
15	zone academy (including state-of-the-art
16	technology and vocational equipment),
17	"(ii) technical assistance in developing
18	curriculum or in training teachers in order
19	to promote appropriate market driven tech-
20	nology in the classroom,
21	"(iii) services of employees as volun-
22	teer mentors,
23	"(iv) internships, field trips, or other
24	educational opportunities outside the acad-
25	emy for students, or

1	"(v) any other property or service
2	specified by the local educational agency.
3	"(3) QUALIFIED ZONE ACADEMY.—The term
4	'qualified zone academy' means any public school (or
5	academic program within a public school) which is
6	established by and operated under the supervision of
7	a local educational agency to provide education or
8	training below the postsecondary level if—
9	"(A) such public school or program (as the
10	case may be) is designed in cooperation with
11	business to enhance the academic curriculum,
12	increase graduation and employment rates, and
13	better prepare students for the rigors of college
14	and the increasingly complex workforce,
15	"(B) students in such public school or pro-
16	gram (as the case may be) will be subject to the
17	same academic standards and assessments as
18	other students educated by the local educational
19	agency,
20	"(C) the comprehensive education plan of
21	such public school or program is approved by
22	the local educational agency, and
23	"(D)(i) such public school is located in an
24	empowerment zone or enterprise community
25	(including any such zone or community des-

1	ignated after the date of the enactment of this
2	section), or
3	"(ii) there is a reasonable expectation (as
4	of the date of issuance of the bonds) that at
5	least 35 percent of the students attending such
6	school or participating in such program (as the
7	case may be) will be eligible for free or reduced-
8	cost lunches under the school lunch program es-
9	tablished under the National School Lunch Act.
10	"(4) QUALIFIED PURPOSE.—The term 'quali-
11	fied purpose' means, with respect to any qualified
12	zone academy—
13	"(A) constructing, rehabilitating, or repair-
14	ing the public school facility in which the acad-
15	emy is established,
16	"(B) acquiring the land on which such fa-
17	cility is to be constructed with part of the pro-
18	ceeds of such issue,
19	"(C) providing equipment for use at such
20	academy,
21	"(D) developing course materials for edu-
22	cation to be provided at such academy, and
23	"(E) training teachers and other school
24	personnel in such academy.

1	"(b) Limitations on Amount of Bonds Des-
2	IGNATED.—
3	"(1) In General.—There is a national zone
4	academy bond limitation for each calendar year.
5	Such limitation is—
6	"(A) \$400,000,000 for 1998,
7	"(B) \$400,000,000 for 1999,
8	"(C) \$400,000,000 for 2000,
9	"(D) \$400,000,000 for 2001, and
10	"(C) except as provided in paragraph (3),
11	zero after 1999.
12	"(2) Allocation of Limitation.—
13	"(A) Allocation among states.—
14	"(i) 1998 and 1999 limitations.—
15	The national zone academy bond limita-
16	tions for calendar years 1998 and 1999
17	shall be allocated by the Secretary among
18	the States on the basis of their respective
19	populations of individuals below the pov-
20	erty line (as defined by the Office of Man-
21	agement and Budget).
22	"(ii) Limitation after 1999.—The
23	national zone academy bond limitation for
24	any calendar year after 1999 shall be allo-
25	cated by the Secretary among the States in

1	the manner prescribed by section
2	1400G(d); except that in making the allo-
3	cation under this clause, the Secretary
4	shall take into account—
5	"(I) Basic Grants attributable to
6	large local educational agencies (as
7	defined in section $1400G(e)(4)$ ).
8	"(II) the national zone academy
9	bond limitation.
10	"(B) Allocation to local edu-
11	CATIONAL AGENCIES.—The limitation amount
12	allocated to a State under subparagraph (A)
13	shall be allocated by the State education agency
14	to qualified zone academies within such State.
15	"(C) Designation subject to limita-
16	TION AMOUNT.—The maximum aggregate face
17	amount of bonds issued during any calendar
18	year which may be designated under subsection
19	(a) with respect to any qualified zone academy
20	shall not exceed the limitation amount allocated
21	to such academy under subparagraph (B) for
22	such calendar year.
23	"(3) Carryover of unused limitation.—If
24	for any calendar year—

1	"(A) the limitation amount under this sub-
2	section for any State, exceeds
3	"(B) the amount of bonds issued during
4	such year which are designated under sub-
5	section (a) (or the corresponding provisions of
6	prior law) with respect to qualified zone acad-
7	emies within such State,
8	the limitation amount under this subsection for such
9	State for the following calendar year shall be in-
10	creased by the amount of such excess."
11	(b) Reporting.—Subsection (d) of section 6049 of
12	the Internal Revenue Code of 1986 (relating to returns
13	regarding payments of interest) is amended by adding at
14	the end the following new paragraph:
15	"(8) Reporting of credit on qualified
16	PUBLIC SCHOOL MODERNIZATION BONDS.—
17	"(A) In general.—For purposes of sub-
18	section (a), the term 'interest' includes amounts
19	includible in gross income under section
20	1400F(f) and such amounts shall be treated as
21	paid on the credit allowance date (as defined in
22	section $1400F(d)(2)$ ).
23	"(B) Reporting to corporations,
24	ETC.—Except as otherwise provided in regula-
25	tions, in the case of any interest described in

1	subparagraph (A) of this paragraph, subsection
2	(b)(4) of this section shall be applied without
3	regard to subparagraphs (A), (H), (I), (J), (K),
4	and $(L)(i)$ .
5	"(C) REGULATORY AUTHORITY.—The Sec-
6	retary may prescribe such regulations as are
7	necessary or appropriate to carry out the pur-
8	poses of this paragraph, including regulations
9	which require more frequent or more detailed
10	reporting."
11	(c) Conforming Amendments.—
12	(1) Subchapter U of chapter 1 of the Internal
13	Revenue Code of 1986 is amended by striking part
14	IV, by redesignating part V as part IV, and by re-
15	designating section 1397F as section 1397E.
16	(2) The table of subchapters for chapter 1 of
17	such Code is amended by adding at the end the fol-
18	lowing new item:
	"Subchapter X. Public school modernization provisions."
19	(3) The table of parts of subchapter U of chap-
20	ter 1 of such Code is amended by striking the last
21	2 items and inserting the following item:
	"Part IV. Regulations."
22	(d) Effective Date.—
23	(1) In general.—Except as provided in para-
24	graph (2), the amendments made by this section

- shall apply to obligations issued after December 31,
- 2 1999.
- 3 (2) Repeal of restriction on zone acad-
- 4 EMY BOND HOLDERS.—In the case of bonds to
- 5 which section 1397E of the Internal Revenue Code
- of 1986 (as in effect before the date of the enact-
- 7 ment of this Act) applies, the limitation of such sec-
- 8 tion to eligible taxpayers (as defined in subsection
- 9 (d)(6) of such section) shall not apply after the date
- of the enactment of this Act.
- 11 SEC. 4. TREATMENT OF QUALIFIED PUBLIC EDUCATIONAL
- 12 FACILITY BONDS AS EXEMPT FACILITY
- 13 BONDS.
- 14 (a) Treatment as Exempt Facility Bond.—Sub-
- 15 section (a) of section 142 of the Internal Revenue Code
- 16 of 1986 (relating to exempt facility bond) is amended by
- 17 striking "or" at the end of paragraph (11), by striking
- 18 the period at the end of paragraph (12) and inserting ",
- 19 or", and by adding at the end the following:
- "(13) qualified public educational facilities."
- 21 (b) Qualified Public Educational Facili-
- 22 Ties.—Section 142 of the Internal Revenue Code of 1986
- 23 (relating to exempt facility bond) is amended by adding
- 24 at the end the following new subsection:

1	"(k) Qualified Public Educational Facili-
2	TIES.—
3	"(1) In general.—For purposes of subsection
4	(a)(13), the term 'qualified public educational facil-
5	ity' means any school facility which is—
6	"(A) part of a public elementary school or
7	a public secondary school,
8	"(B) owned by a private, for-profit cor-
9	poration pursuant to a public-private partner-
10	ship agreement with a State or local edu-
11	cational agency described in paragraph (2), and
12	"(C) operated as if such facility was owned
13	by such agency.
14	"(2) Public-private partnership agree-
15	MENT DESCRIBED.—A public-private partnership
16	agreement is described in this paragraph if it is an
17	agreement—
18	"(A) under which the corporation agrees—
19	"(i) to do 1 or more of the following:
20	construct, rehabilitate, refurbish, or equip
21	a school facility, and
22	"(ii) at the end of the term of the
23	agreement, to transfer the school facility to
24	such agency for no additional consider-
25	ation, and

1	"(B) the term of which does not exceed the
2	term of the issue to be used to provide the
3	school facility.
4	"(3) School facility.—For purposes of this
5	subsection, the term 'school facility' means—
6	"(A) school buildings,
7	"(B) functionally related and subordinate
8	facilities and land with respect to such build-
9	ings, and
10	"(C) any property, to which section 168
11	applies (or would apply but for section 179), for
12	use in the facility.
13	"(4) Public schools.—For purposes of this
14	subsection, the terms 'elementary school' and 'sec-
15	ondary school' have the meanings given such terms
16	by section 14101 of the Elementary and Secondary
17	Education Act of 1965 (20 U.S.C. 8801), as in ef-
18	fect on the date of the enactment of this subsection.
19	"(5) Annual aggregate face amount of
20	TAX-EXEMPT FINANCING.—
21	"(A) IN GENERAL.—An issue shall not be
22	treated as an issue described in subsection
23	(a)(13) if the aggregate face amount of bonds
24	issued by the State pursuant thereto (when
25	added to the aggregate face amount of bonds

1	previously so issued during the calendar year)
2	exceeds an amount equal to the greater of—
3	"(i) \$10 multiplied by the State popu-
4	lation, or
5	"(ii) \$5,000,000.
6	"(B) Allocation rules.—
7	"(i) In general.—Except as other-
8	wise provided in this subparagraph, the
9	State may allocate in a calendar year the
10	amount described in subparagraph (A) for
11	such year in such manner as the State de-
12	termines appropriate.
13	"(ii) Rules for carryforward of
14	UNUSED AMOUNT.—With respect to any
15	calendar year, a State may make an elec-
16	tion under rules similar to the rules of sec-
17	tion 146(f), except that the sole
18	carryforward purpose with respect to such
19	election is the issuance of exempt facility
20	bonds described in section 142(a)(13)."
21	(c) Exemption From General State Volume
22	Caps.—Paragraph (3) of section 146(g) of the Internal
23	Revenue Code of 1986 (relating to exception for certain
24	bonds) is amended—

- (1) by striking "or (12)" and inserting "(12), 1 2 or (13)", and
- 3 (2) by striking "and environmental enhance-4 ments of hydroelectric generating facilities" and in-5 serting "environmental enhancements of hydro-6 electric generating facilities, and qualified public 7 educational facilities".
- 8 (d) Exemption From Limitation on Use for Land Acquisition.—Section 147(h) of the Internal Rev-10 enue Code of 1986 (relating to certain rules not to apply to mortgage revenue bonds, qualified student loan bonds, 11 12 and qualified 501(c)(3) bonds) is amended by adding at 13 the end the following new paragraph:
- 14 "(3) Exempt facility bonds for qualified 15 PUBLIC-PRIVATE SCHOOLS.—Subsection (c) shall not 16 apply to any exempt facility bond issued as part of 17 an issue described in section 142(a)(13) (relating to 18 qualified public educational facility bonds)."
- (e) Conforming Amendment.—The heading of section 147(h) of the Internal Revenue Code of 1986 is 20 21 amended by striking "Mortgage Revenue Bonds, 22 QUALIFIED STUDENT LOAN BONDS, AND QUALIFIED
- 501(c)(3) Bonds" in the heading and inserting "Certain

1	(f) Effective Date.—The amendments made by
2	this section shall apply to bonds issued after December
3	31, 1999.
4	SEC. 5. ADDITIONAL INCREASE IN ARBITRAGE REBATE EX
5	CEPTION FOR GOVERNMENTAL BONDS USEI
6	TO FINANCE EDUCATIONAL FACILITIES.
7	(a) In General.—Section 148(f)(4)(D)(vii) of the
8	Internal Revenue Code of 1986 (relating to increase in
9	exception for bonds financing public school capital expend
10	itures) is amended by striking "\$5,000,000" the second
11	place it appears and inserting "\$10,000,000".
12	(b) Effective Date.—The amendment made by
13	subsection (a) shall apply to obligations issued in calendar
14	years beginning after December 31, 1999.
15	SEC. 6. AMENDMENTS TO ENCOURAGE ADDITIONAL
16	SCHOOL CONSTRUCTION.
17	(a) In General.—Clause (i) of section 149(d)(3)(A)
18	of the Internal Revenue Code of 1986 (relating to other
19	bonds) is amended—
20	(1) by striking "or" at the end of subclause (I)
21	(2) by adding "or" at the end of subclause (II)
22	and
23	(3) by inserting after subclause (II) the fol
24	lowing:

"(III) the 2d advance refunding 1 2 of the original bond if the original bond was issued after 1985 or the 3d 3 advance refunding of the original bond if the original bond was issued 6 before 1986 if, in either case, at least 7 25 percent of the proceeds of the 8 original bond were used, directly or 9 indirectly, for the construction, recon-10 struction, or rehabilitation of public 11 elementary and secondary school fa-12 cilities or for the acquisition of land 13 which is functionally related and sub-14 ordinate to such facilities,".

15 (b) Effective Date.—The amendments made by 16 this section shall apply to refunding obligations issued 17 after December 31, 1999.

#### 18 SEC. 7. USE OF NET PROCEEDS.

- Notwithstanding any other provision of law—
- 20 (1) section 439(a) of the General Education 21 Provisions Act shall apply with respect to the con-22 struction, reconstruction, rehabilitation, or repair of 23 any school facility to the extent funded by net pro-24 ceeds obtained through any provision enacted or 25 amended by this Act,

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- (2) such net proceeds may not be used to fund the construction, reconstruction, rehabilitation, or repair of any stadium or other facility primarily used for athletic or non-academic events, and
  - (3) such net proceeds may be used to build small schools or create smaller learning environments within existing public school facilities.