

STATEMENT OF

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BEFORE THE

SUBCOMMITTEE ON OVERSIGHT  
COMMITTEE ON WAYS AND MEANS  
U.S. HOUSE OF REPRESENTATIVES

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Mr. Chairman and Members of the Committee:

I am **pleased** to have the opportunity to testify today on the arbitrage issues raised by tax-exempt student loan bonds.

CBO **recently** published a study entitled State Profits on Tax-Exempt Student Loan Bonds, which explains how these profits are generated and the options that are available to the Congress for reducing them. In my **testimony today**, I **will** briefly summarize that study, concentrating on the **relevant** tax issues. In addition, I will review pending education legislation that could alter the guaranteed student **loan** program in **general** and the student loan bond program in particular.

**Currently**, 18 states, some local nonprofit agencies in Texas, and the District of Columbia have issued student **loan** bonds. About 10 other states are now considering whether to issue such bonds. Because of a special exception to the arbitrage **rules**, these governments may earn profits from student **loan** bonds. CBO has estimated that such profits could amount to between \$300 million and \$450 million over fiscal years 1980-1985.

#### How Profits Are Generated From Student Loan Bonds

State and local governments issue student **loan** bonds in an effort to give **college** students better access to loans. States and **localities** raise money by issuing bonds at low, tax-exempt interest rates. They then use the proceeds of these issues either

to make **federally** guaranteed student loans directly or to buy guaranteed **loans** that have been made by banks. The interest rate on these loans is 7 percent, which is paid by the recipient after he or she has **left** school and by the federal government **while** the student is **still** in school. In addition to this interest payment, the lender receives a special **allowance** from the government that changes every quarter according to the rate on **91-day** Treasury bills. The yield on the loans - the interest rate **plus** the special **allowance** -- is designed to compensate the lender for the costs of raising **capital** in private credit markets.

The yield on student loans **held** by state and **local** bond authorities is the same as the **yield** on student loans held by commercial banks, even though the banks must raise money at higher interest rates. This **would** not cause a **problem** if student loan bonds were subject to the usual arbitrage **rules**, under which the bond proceeds **could** not be invested at a yield high enough to produce profits for the issuer. The arbitrage **rules** are designed to prohibit state and local governments from profiting from the difference between **taxable** interest rates and lower tax-exempt interest rates. In **general**, they restrict the difference between the interest rate on tax-exempt bonds and the yield on invested bond proceeds to 1.5 percentage points. In the Tax Reform Act of 1976, however, the Congress made an exception to those rules by excluding part of the yield on student loans -- the **special**

**allowance** portion - when determining **compliance** with the arbitrage rules.

When this **legislation** was enacted, the special allowance was capped under the education laws at 3 percent. Subsequent higher education legislation changed the way the **special allowance** is calculated and removed the ceiling. Hence, the special **allowance** rate rose to 9 percent in the last quarter of 1979 and to almost 11 percent in the first quarter of 1980. Its exclusion from arbitrage **yield calculations** is thus no longer an insignificant issue.

#### Reducing the Profit on **Student** Loan Bonds

The Congress could reduce the **profitability** of these bond programs in a number of ways. One of the most straightforward ways would be to set the special allowance rate for tax-exempt-**bond-financed** loans at a lower level than for other student **loans**. This could be done in the legislation the Congress is now considering to reauthorize the guaranteed student loan program and other higher education assistance programs due to expire on October 1, 1980.

The prospects for significant change along these **lines** are not certain. The House has completed action on H.R. 5192, which would make some minor changes in the guaranteed student **loan** program. The **bill** would not, **however**, change the basic structure of the program, or the 7 percent interest rate charged students,

or the **formula** for the special **allowance**. Nor would the bill affect tax-exempt bond financing of student **loans**, other than to direct a **commission** to study the appropriate role of tax-exempt bonds in higher education finance.

S. 1839, which was reported out by the Senate Labor and Human Resources Committee and passed by the full Senate, **would** restructure federal assistance for postsecondary education. It would greatly expand the National Direct Student Loan (NDSL) program into a needs-based **loan** program financed **directly** with federal funds. The **bill** would also transform the present guaranteed student loan program into a supplemental program, with **loans continuing** to be financed as they are now, mostly by **commercial** banks and tax-exempt bond programs. Like the House bill, S. 1839 would institute a program of loans to parents.

For commercial lenders, the Senate **bill** would leave unchanged the total yield on guaranteed student **loans**, but would change the composition of the **yield**. Students would pay 9 percent interest, instead of the current 7 percent, and the federally paid special **allowance would** be reduced by 2 percentage points. Loans financed with the proceeds of tax-exempt bonds would also carry 9 percent interest paid by students, but would receive **only** one-half of the **special allowance** received by commercial lenders, subject to a floor of one-half of one percent per year.

CBO has not yet completed its analysis of the impact of S. 1839. It appears likely, however, that S. 1839, if adopted into law, **would** reduce the profits earned by state and local governments from student loan bonds from the **levels** they may be expected to reach under a continuation of current **law**, because:

- o Even though states would issue tax-exempt bonds to finance guaranteed parent **loans** as **well** as guaranteed student **loans**, they would issue fewer bonds in **total** than under an extension of current law. This **would** be due to the big shift in **lending** from the GSL to the NDSL program.
- o The **special** allowance received by these governments **would** be half of that given to commercial lenders.

The significant differences between the House-passed and Senate-passed bills must now be worked out in conference. These differences include the treatment of loans financed with tax-exempt bonds.

If the education **legislation** does not lower the special allowance on these **loans**, or does not lower it significantly, the Committee on Ways and Means may want to consider changing the arbitrage rules to prevent states from making profits from the bonds. Imposing the standard arbitrage rules on student loan bonds could pose two difficulties. First, the standard 1.5-**percentage-point** spread **allowed** between the bond interest rate and the yield on invested bond proceeds may not be **large** enough to

cover the costs of administering a student **loan** bond program. Making **collections** on student loans is costly, compared to collections on other types of loans. The average size of a student loan, \$2,000, is much **smaller** than the average size of other **loans**, and it is often **difficult** to keep track of the whereabouts of former students during the ten years or so of their indebtedness.

The existing arbitrage **rules** do permit a spread **larger** than 1.5 percentage points if the bond issuer has demonstrated that a higher amount is necessary to cover costs. In order to get a higher amount, however, a state **would** have to obtain a private **letter ruling** from the Internal Revenue Service (IRS) in advance of bond issuance. To avoid the administrative burden this process **would** impose on the IRS and on issuers of student loan bonds, the Congress **could** change the arbitrage **rules** to **allow** these bonds a specified spread of more than 1.5 percentage points. The size of the **allowable** spread in excess of 1.5 percentage points could be set to reflect the additional costs of servicing student loans compared to the costs of servicing other loans financed with tax-exempt bonds that are subject to the **1.5-percentage-point** spread.

A second difficulty with imposing the **usual** arbitrage rules on student loan bonds arises because the **yield** on the loans floats up and down with the changes in the special **allowance**, while the

interest rate on **nearly all** student loan bonds is fixed at the time the bonds are issued. The permissible spread under the arbitrage rules is defined as the spread "which may be **reasonably** expected at the time of issuance" between the bond interest rate and the **yield** on invested bond proceeds. However, the issuers of student loan bonds may not be able, at the time of bond issuance, to make a reasonable prediction about the size of this spread, unless they structure their bonds so that the interest rate on the bonds floats up and down with the **yield** on the **loans**.

Rather than **implementing** a **rule** that would in effect require student **loan** bonds to have **floating** interest rates, the Congress **could** write a separate arbitrage rule for these bonds. Compliance with the arbitrage rule could be assessed once each quarter, so that states **could** not, in any quarter, accept a special **allowance** that **would** bring the **total yield** on their loans to a rate that **would** violate the arbitrage rule. If the rule allowed a spread of 2 percentage points between the loan yield and the bond interest rate, for **example**, a state that **issued** bonds at 8 percent interest could not receive a **yield** of more than 10 percent on its loans. If the interest rate on the loans was 9 percent, the state could **apply** for a **special allowance** no greater than 1 percent.

States might have **problems** with this rule if the allowable **yield** differential was set **exactly** at the **level** that **would** cover **reasonable** administrative costs. In this case, states **could** not

accumulate a profit cushion in quarters when the **special allowance** was high to use if the **special** allowance dropped below the **level** needed to cover their costs.

To overcome this potential **problem** the Congress **could** set the **allowable yield differential** slightly above the amount needed to administer a student loan bond program. If the Congress determined that a spread of 1.75 percentage points **should** be sufficient to cover administrative costs, for instance, it could set the **allowable** spread at 2 percentage points, **allowing** states to **accumulate** small **surpluses** when the special allowance was high to use if the **special** allowance **subsequently** fell. If states nonetheless still ran into **trouble** meeting costs, their state legislatures might be willing to appropriate emergency operating funds.

Because of the practical difficulties in limiting profits on student loan bonds, whether through tax or education **legislation**, the Congress might also want to place restrictions on the use of these profits. One option **would** be to require that surplus funds be used **only** for **additional** student loans.

Section 103(e) of the Internal Revenue Code now states that residual income earned by private nonprofit student loan corporations acting at state or **local** request must either be used to purchase additional student loans or be paid to the state or one of its political subdivisions. The Code imposes no