

BULLETIN

## UI fund misused by Chr tien government

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*Heres how the unemployed paid down the federal deficit*

by KEVIN HAYES

Unemployment Insurance is at the heart of the Chr tien governments fiscal strategy. Cuts in UI benefits account for over half of the reduction in program expenditures since Paul Martins first budget in 1994.

#### **From deficit to surplus**

There is no federal surplus if the UI account is pulled from the governments revenues and expenditures. In the five-year journey from a \$42 billion federal deficit in 1993 to a surplus in 1998, millions of unemployed workers were deprived of their UI coverage.

The cuts made to UI in the first Liberal budget in 1994, coupled with the massive cuts made with the Employment Insurance Act in 1996, permanently reduced UI benefits from \$19 billion to about \$10 billion a year.

Martin, however, has kept UI premium revenues between \$19 and \$20 billion ... the same as the level of benefits paid out in 1992. UI payments would in fact be \$19 billion had there been no cuts to the program in 1993 by the Tories, and in 1994 and 1996 by the Liberals.

#### **Permanent UI reduction**

These cuts are permanent. But that is not what Martin wants us to believe. Unless the program is reformed, benefit payments will never rise to the \$19 billion that were paid in 1992. The program in no way is the same as what it was in 1992.

Martin, so far, has succeeded with this formula. The UI surplus has increased each year. In 1994, when the unemployment rate was 10.4 per cent, the surplus was \$2.3 billion. That same year, the portion of the unemployed receiving UI dropped from 65 per cent to 58 per cent.

Because the UI is central to the governments fiscal strategy, benefit payout in every budget is overstated by billions of dollars. The budget plan for the next two years to 2000 still shows benefit payout rising.

The government knows that this is unlikely, if not impossible, under the current program rules. Its own forecasts of the UI surplus by the UI Commission to 2003 show a growing surplus even at unemployment rates of 10 per cent and 11 per cent, and with premium rates around the current level of 2.70 per cent. The cumulative surplus stays intact, even with very low premium rates.

With this kind of juggling of numbers, it is therefore not surprising that most Canadians remain unaware of the depth of the UI cuts and the size of the UI Fund surplus. And ... what many still don't know ... the new benefit structure has made the program extremely unresponsive to rising unemployment.

With the UI program effectively uncoupled from unemployment, benefit payments keep falling and the surplus keeps rising, even when unemployment is above 9 percent or 10 percent.

### **Human cost of a-balanced" budget**

When measured in terms of the numbers of people affected, the human cost is staggering.

Between 1993 and 1997, the number of unemployed fell by less than 15 percent. But the number receiving UI dropped by 45 percent.

Today, nearly two-thirds (64 percent) of the unemployed do not get UI. It varies from province to province. But, as recently as 1989, 87 percent of the unemployed were covered. The Tories cut coverage to about two-thirds of the unemployed by the time that the Liberals had come to office in 1993.

The Liberals, however, went much further. They cut the length of the benefit period to half of what it had been up until 1990, and about half a million part-time workers will have a very tough time qualifying at all.

For the declining numbers of unemployed who qualify or are covered for a short period, their UI cheque is nowhere near the 60 percent of weekly pay. It can be as low as 25 percent.

Given the enormous surplus in the UI Fund, there is a lot of room for making improvements.

Coverage could be increased from the current level of 36 percent to at least 70 percent, and a UI cheque could be 60 percent of a worker's weekly wage. And, even with these improvements, the \$20 billion cumulative surplus would still not be touched.

According to the Actuary for the UI Commission, it would cost about \$5 billion to increase benefit coverage to 70 percent of the unemployed and \$1.5 billion a year to pay benefits equal to 60 percent of a claimant's weekly earnings.

At the current premium of 2.70 percent, insurance coverage and benefit protection could be improved by up to \$8 billion a year without touching the \$20 billion cumulative surplus.

If we had a benefit system that covered most of the unemployed, we would have a program that would be paying \$19 billion. And if we wanted to keep premiums from rising in a recession, the surplus should equal one year's payout of regular benefits ... about \$8 billion under the current program. Regular benefits are paid for layoff. They do not include benefits for training, maternity, parental, or fisher benefits.

The surplus at the end of 1998, however, will almost be equal to three years of regular benefits. This year,

more money will be paid into the surplus than will be paid in regular benefits

If premiums are stabilized over the business cycle, it is important to use unemployment levels in determining the cycle. The commonly accepted definition of a business cycle is the growth in the GDP. Three consecutive quarters of negative growth is a recession.

Unemployment doesn't fall quickly, even when the economy is growing. Jobless growth in the 1990s is an example of why a strict definition of a business cycle would not be enough to estimate UI payments in a recession. Even if an unacceptably high unemployment rate of seven per cent were used as the measure of good times in a definition of the business cycle, the UI Fund should have been running a deficit throughout the 1990s.

The misuse of the UI Fund to pay down the government deficit has demonstrated the need to have a separate UI Fund at arms-length to government. Martin has also demonstrated that there were sufficient premium revenues since 1993 to cover most of the unemployed without the need to borrow. Instead, the government chose to have the unemployed finance the government's elimination of the deficit and build the surplus.

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