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## Spending and Receipts in FY2006, by Time Period

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#### Abstract

The federal government collected $\$ 2.407$ trillion and spent $\$ 2.655$ trillion in FY2006. These dollar amounts are so large compared to the amounts that most policy makers and citizens encounter in their daily lives that the magnitudes may lose their significance. Over the years, congressional staff and Members have looked for more understandable measures or comprehensible comparisons. This report attempts to provide some of those measures.


# Spending and Receipts in FY2006, by Time Period 

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This report will be updated as new annual budget data become available.

The data in this report are designed to make the very large numbers of dollars that the federal government spends and collects each year somewhat more understandable. Table 1 divides total FY2006 spending and receipts into various time units (months, weeks, days, hours, minutes, seconds). By showing how much the government spends or collects, especially per second, the dollar amounts become recognizable in personal and intuitive ways.

During FY2006, the government spent about $\$ 84,200$ and collected $\$ 76,300$ every second. ${ }^{1}$ The government borrowed $\$ 7,867$ a second to fund the deficit in FY2006. The spending and receipts by second compare to the annual median income for households of $\$ 46,326$ (in 2005, the most recent data available). ${ }^{2}$ Household median income was 55\% of what the federal government spent each second and $61 \%$ of what the government collected each second. It would take about $211 / 2$ years for a household with median income to generate $\$ 1$ million; it takes the government 11.9 seconds to spend $\$ 1$ million and 13.1 seconds for it to collect $\$ 1$ million.

[^0]Table 2 includes the spending annually and each second for selected categories of federal activity, including Social Security, defense, non-defense discretionary activities, Medicare, other mandatory spending, and net interest. The spending per second for these activities ranged from $\$ 17,247$ for Social Security to $\$ 5,728$ for Medicaid.

Table 1. Spending and Receipts in FY2006, by Time Period

| Time Period | Spending <br> (in dollars or time) | Receipts (in dollars or time) |
| :---: | :---: | :---: |
| Per year | \$2,655,435,000,000 | \$2,407,254,000,000 |
| Per month . . . . . . . . . . . . . . . . . . . . . | 221,286,250,000 | 200,604,500,000 |
| Per week . . . . . . . . . . . . . . . . . . . . . . . | 51,066,057,692 | 46,293,346,154 |
| Per day (365 per year) . . . . . . . . . . . . | 7,275,164,384 | 6,595,216,438 |
| Per hour (8,760 per year) . . . . . . . . . . | 303,131,849 | 274,800,685 |
| Per minute (525,600 per year) . . . . . . | 5,052,197 | 4,580,011 |
| Per second ( $31,536,000$ per year) . . . . | 84,203 | 76,334 |
| Number of seconds to spend or collect \$1 million | 11.9 | 13.1 |
| Number of hours to spend or collect $\$ 1$ billion | 3.3 | 3.6 |
| Number of minutes to add \$1 million to | deficit . . . . . . . | 2.1 |

Table 2. Spending in FY2006, by Major Activity

| Activity | Per Year (in dollars) | Per Second (in dollars) |
| :---: | :---: | :---: |
| Social Security ${ }^{\text {a }}$. . . . . . . . . . . . . . . . . . . . . | \$543,911,000,000 | \$17,247 |
| Defense ${ }^{\text {b }}$. ............................... | 519,974,000,000 | 16,488 |
| Non-defense discretionary ${ }^{\text {b }}$. . . . . . . . . . . . . . | 496,714,000,000 | 15,751 |
| Other mandatory ${ }^{\text {a }}$. . . . . . . . . . . . . . . . . . . . | 362,729,000,000 | 11,502 |
| Medicare ${ }^{\text {a }}$. ............................... | 324,879,000,000 | 10,302 |
| Net interest . . . . . . . . . . . . . . . . . . . . . . . . . . | 226,603,000,000 | 7,186 |
| Medicaid ${ }^{\text {a }}$............................ | 180,625,000,000 | 5,728 |

Note: Data for both tables are from OMB, Budget of the United States Government for FY2008, Historical Tables, February 2007. CRS calculations.
a. The mandatory spending portion of these activities.
b. The discretionary spending portion of these activities.


[^0]:    ${ }^{1}$ This is based on a 365 -day year, including weekends and holidays. The numbers would be larger if weekends and federal holidays were excluded. Under this "work day" year (with fewer days), the government spent about $\$ 122,000$ and collected $\$ 110,600$ a second.
    ${ }^{2}$ Census Bureau data.

