

The information contained in columns (4) and (5) on Table 1 is also portrayed graphically on Figure 1. For each program, three figures are plotted as a range with a mid point: the lower end of the range is the taxpayer net present value (from column (4) on Table 1) and the upper end of the range is the combined taxpayer-crime victim net present value (from column (5) on Table 1), while the point in the middle of the range is an average of these two figures.

Figure 1: Net Economic Benefits of Programs Designed to Reduce Crime, Monetary Values in 2000 Dollars

Net economic benefit (cost) per participant, thousands of dollars.

*The lower value in the range is the taxpayer estimate,
the higher value includes crime victim benefits,
the point in the middle is the average.*

