

Shift in Federal Aid by Adjustment-State Summary

Based on Population Projections for July 1, 2000-Biggest Gainers/Losers

A summary of the states with the biggest gains and losses in federal aid by a census adjustment

Based upon PES Factors from July 1992 (revised from July 1991)

Top Five Gainers

| State | Gain per Billion \$ of Fed. Aid | Gain for est. Fed. Aid of \$40 billion | % of Total National Adjustment | Cumulative % of Total Adjustment |
|------------|---------------------------------------|--|--------------------------------------|--|
| California | \$1,304,956 | \$52,198,240 | 20.09 | 20.09 |
| Texas | \$832,551 | \$33,302,040 | 12.59 | 32.68 |
| Florida | \$193,100 | \$7,724,000 | 6.77 | 39.45 |
| Georgia | \$145,541 | \$5,821,640 | 3.79 | 43.24 |
| Arizona | \$131,473 | \$5,258,920 | 2.58 | 45.82 |

Top Five Losers

| State | Loss per Billion \$ of Fed. Aid | Loss for est. Fed. Aid of \$40 billion | % of Total National Adjustment | Cumulative % of Total Adjustment |
|--------------|---------------------------------------|--|--------------------------------------|--|
| Pennsylvania | (\$574,691) | (\$22,987,640) | 0.81 | 0.81 |
| Ohio | (\$374,493) | (\$14,979,720) | 1.76 | 2.57 |
| Michigan | (\$313,300) | (\$12,532,000) | 1.54 | 4.11 |
| New Jersey | (\$304,565) | (\$12,182,600) | 1.05 | 5.16 |
| Illinois | (\$268,727) | (\$10,749,080) | 2.69 | 7.85 |