## Social Security WindFall Elimination Provision



> | Modifies formula for calculating Social Security |
| :---: |
| pensions to adjust amount received by anyone |
| who is eligible for both a Social Security pension |
| and a pension from work that did not pay into |
| Social Security |

## Formula for Figuring Social Security Benefits* (For individuals receiving Social Security only)

A. Figure average monthly earnings (AME) - Average Salary 48,000/12 = \$4,000
B. Multiply first $\$ 606$ of AME by $\underline{\mathbf{9 0 \%}}$
$-606 \times .9=545.40$
C. Multiply next $\$ 3,046$ of AME by $32 \%$
$-3,046 \times .32=974.72$
D. Multiply remainder of AME by $15 \%$
$-(4000-3,652) \times .15=52.20$
E. Add B,C and D to get monthly benefit
$-545.40+974.72+52.20=$

$\vee$

The percentage amount in step B increases from $40 \%$ to $90 \%$ as the number of years of substantial earnings increases from 20 to 30

$$
\text { increases from } 20 \text { to } 30
$$



| Modified formula used under the Windfall Eliminations Provision <br> (For individuals receiving both Social Security and a government pension) |  |
| :--- | :--- |
| A. Figure average monthly earnings (AME) | - Average Salary $48,000 / 12=\$ 4,000$ |
| B. Multiply first $\$ 606$ 0f AME by $\underline{\mathbf{4 0 \%}}$ | $-606 \times \underline{\mathbf{4}}=242.40$ |
| C. Multiply next $\$ 3,046$ of AME by $32 \%$ | $-3,046 \times .32=974.72$ |
| D. Multiply remainder of AME by $15 \%$ | $-(4000-3,652) \times .15=52.20$ |
| E. Add B, C and D to get monthly benefit | $-242.40+974.72+52.20=\$ \mathbf{\$ 1 2 6 9 . 3 2}$ |



Complete formula as amounts allow (i.e. If after step B, less than \$3,046 remains, multiply remainder by $32 \%$ likewise for all steps)

* Figured using $\$ 48,000$ as yearly average salary for entire pre-retirement earnings.

