COMPARISON OF TAX WITHHOLDING METHODS FOR SUPPLEMENTAL PAYMENTS

|  |  |  |  | Annual Wage Range $\$ 27, \mathbf{3 0 0}$ to 40,250 |  | Annual Wage Range$\$ 40,251-\$ 84,550$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Supplemental Payment ${ }^{1}$ | Reg/Sep Check | Pmt Amt | Income Tax Withholding Method | Single $0^{2}$ | Married $0^{2}$ | Single $0^{2}$ | Married $0^{2}$ |


| Longevity Payment for Long-Term Seasonals | $\begin{gathered} \text { Paid with } \\ \text { Reg Earnings }{ }^{3,4} \end{gathered}$ | \$500.00 | Percentage (Annualized) - used in 2016 | \$167.68 | \$126.75 | \$177.39 | \$127.64 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Supplemental, Flat Rate (\% of Gross) | \$184.50 | \$190.28 | \$190.36 | \$182.38 |
|  |  |  | Supplemental, Aggregate | \$167.68 | \$126.75 | \$177.39 | \$127.64 |


| DOT Call-Out Response Payment | Separate Check | \$500.00 | Percentage (Annualized) - used in 2016 | \$58.27 | \$29.98 | \$57.27 | \$29.98 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Supplemental, Flat Rate (\% of Gross) | \$194.35 | \$194.35 | \$194.35 | \$194.35 |
|  |  |  | Supplemental, NYC resident ${ }^{5}$ | \$165.06 | \$128.50 | \$178.50 | \$128.50 |
|  |  |  | Supplemental, not a NYC resident | \$143.81 | \$107.25 | \$157.25 | \$107.25 |


| Uniform \& Equip Allowance | Separate Check | \$652.50 | Percentage (Annualized) - used in 2016 | \$92.06 | \$55.82 | \$92.06 | \$55.82 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Supplemental, Flat Rate (\% of Gross) | \$253.63 | \$253.63 | \$253.63 | \$253.63 |
|  |  |  | Supplemental, NYC resident ${ }^{5}$ | \$223.87 | \$167.70 | \$233.38 | \$183.34 |
|  |  |  | Supplemental, not a NYC resident | \$196.14 | \$139.97 | \$205.65 | \$155.61 |


| State Police Education Payment | Paid with Reg Earnings ${ }^{3,4}$ | \$750.00 | Percentage (Annualized) - used in 2016 | \$256.05 | \$190.13 | \$268.82 | \$216.48 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Supplemental, Flat Rate (\% of Gross) | \$291.53 | \$291.53 | \$291.53 | \$291.53 |
|  |  |  | Supplemental, Aggregate | \$256.05 | \$190.13 | \$268.82 | \$216.48 |


| Longevity Lump Sum (LLS) | Separate Check | \$1,250.00 | Percentage (Annualized) - used in 2016 | \$237.62 | \$180.94 | \$237.62 | \$180.93 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Supplemental, Flat Rate (\% of Gross) | \$485.88 | \$485.88 | \$485.88 | \$485.88 |
|  |  |  | Supplemental, NYC resident ${ }^{5}$ | \$413.89 | \$321.26 | \$462.17 | \$347.19 |
|  |  |  | Supplemental, not a NYC resident | \$360.76 | \$268.13 | \$409.04 | \$294.06 |
|  |  |  |  |  |  |  |  |
| Longevity Lump Sum (LLS) | Separate Check | \$2,500.00 | Percentage (Annualized) - used in 2016 | \$558.87 | \$417.75 | \$568.87 | \$417.75 |
|  |  |  | Supplemental, Flat Rate (\% of Gross) | \$865.50 | \$865.50 | \$865.50 | \$865.50 |
|  |  |  | Supplemental, NYC resident ${ }^{5}$ | \$888.93 | \$709.55 | \$959.69 | \$792.36 |
|  |  |  | Supplemental, not a NYC resident | \$782.68 | \$603.30 | \$853.44 | \$686.11 |

## Notes

${ }^{1}$ Examples of Supplemental Wage payments made in first half of 2017. Withholding presented in this table reflects only the withholding for Supplemental Wages and not Regular Wages.
${ }^{2}$ Single 0 and Married 0 are the two most common withholding statuses claimed by State employees.
${ }^{3}$ When Supplemental Wages are paid with the Regular Wages and the Aggregate Method is applied, the withholding amount is the same as the Percentage (Annualized) withholding.
${ }^{4}$ The Aggregate Method will be used for NYC withholding when Supplemental Wages are paid in same check containing Regular Wages.
${ }^{5}$ The Flat Rate method will be used (temporarily) to calculate New York City income tax withholding when Supplemental Wages are paid in a separate check. The Aggregate method will be used once the PayServ software vendor supplies the code that enables use of the Aggregate method for separate checks.

