## 12. Estimated Burden and Costs, Including Overhead, to Respondents

6,768 person-hours (reporting and recordkeeping requirements)
Pricing Manager (6,092 person-hours)
Tariff Publisher (676 person-hours)
The annual salary calculations have been formulated using the Federal Government's January 2012 salary table (overhead of $\$ 20.10$ per hour and benefits of $24.23 \%$ per year have been added to the basic salary). The salary for the pricing manager was calculated using the salary of a GS 13/5 Senior Transportation Specialist, and the salary for the tariff publisher was calculated using the salary of a GS 6/5 Transportation Specialist.

Formula: Annual salary + (annual salary X benefits rate) = adjusted annual salary/2,080 + overhead = adjusted hourly salary
$\$ 100,904+(100,904 \mathrm{X} 24.23 \%)=\$ 125,353 / 2,080=\$ 60.27+\$ 20.10=\$ 80.37=$ Pricing Manager adjusted hourly salary
$\$ 43,046+(43,046$ X 24.23\%) $=\$ 53,476 / 2,080=\$ 25.71+\$ 20.10=\$ 45.81=$ Tariff Publisher adjusted hourly salary

| Employee | Hourly Salary | Number of Hours | Total |
| :--- | :--- | :--- | :--- |
| Pricing Manager | $\$ 80.37$ | 6,092 | $\$ 489,614$ |
| Tariff Publisher | $\$ 45.18$ | 676 | $\$ 30,541$ |
| TOTALS |  | $\mathbf{6 , 7 6 8}$ | $\mathbf{\$ 5 2 0 , 1 5 5}$ |

## 14. Estimated Burden and Costs, Including Overhead, to Federal Government

The annual salary calculations have been formulated using the Federal Government's January 2012 salary table (overhead of $\$ 20.10$ per hour and benefits of $24.23 \%$ per year have been added to the basic salary).

Office Chief $14 / 4-56.25$ hours
$\$ 115,731+(115,731 \times 24.23 \%)=143,771 / 2,080=\$ 69.12+\$ 20.10=\$ 87.13$ adjusted hourly salary

Transportation Specialist 12/10-15 hours
$\$ 97,333+(97,333 \times 24.23 \%)=\$ 120,916 / 2,080=\$ 58.13+\$ 20.10=\$ 78.23$ adjusted hourly salary

| Employee | Hourly Salary | Number of Hours | Total |
| :--- | :--- | :--- | :--- |
| Office Chief | $\$ 87.13$ | 56.25 | $\$ 4,901$ |
| Transportation <br> Specialist | $\$ 78.23$ | 15 | $\$ 1,173$ |
| TOTALS |  | $\mathbf{7 1 . 2 5}$ | $\mathbf{\$ 6 , 0 7 4}$ |

