# Profile of Total Worker Days Per Year - Wages - Dues - Days F/W Served

**Name of Employer:** 

**Location of Employer:** 

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(A) \[ \frac{\text{_______}}{12 \text{ months}} = (B) \text{_______} \]

(B) \[ \frac{\text{_______}}{52 \text{ weeks}} = (C) \text{_______} \]

(D) \[ \frac{\text{_______}}{12 \text{ months}} = (E) \text{_______} \] \quad \text{Round off fractions to next lower day} = (F) __________

(C) \[ \frac{\text{_______}}{(F) \text{_______}} = (G) \text{_______} \] \quad \text{Total Worker Days Per Year}

(H) \[ \frac{\text{_______}}{12 \text{ months}} = (I) \text{_______} \] \quad \text{NOTE: If average pay per day per month varies more than $20.00 a refined calculation by month should be made}

(G) \[ \frac{\text{_______}}{(I) \text{_______}} = (J) \text{_______} \] \quad \text{Estimated Total Annual Payroll}

(J) \[ \frac{\text{_______}}{0.02 \%} = (K) \text{_______} \] \quad \text{Estimated Total Dues Per Year}

**Profile Compiled By:** 

**Date:**