

Fire Union Bureau Payoffs

- Hourly Rate of Pay
 - Converts to Suppression Rate of Pay $= (\text{Current ROP} \times 80 \text{ hours}) / 112 \text{ hours}$
- Sick Leave
 - Sick leave conversion $= \text{Total sick leave} / .719298 = \text{Suppression Sick Leave Balance}$
 - Total payoff $= ((\text{Sick Leave Balance} \times 65\%) + \text{Leave Payoff \% calc. (See Below)}) \times \text{hourly rate}$
 - Maximum payoff is 75% of the new sick leave balance
- Annual and Comp Leave
 - Annual Conversion $= \text{Annual Leave} / .713976 = \text{Suppression Annual Balance}$
 - These are paid one to one
- FYI - The conversion rates of .719298 & .713976 are the conversion rates for all retirees

Example

John Smith – Hourly Rate - \$32.40
Sick Leave Bank Balance – 3,000 (h); Sick Leave Payoff % - 2
Annual Leave Bank Balance – 240 (h); Comp Bank Balance – 50 (h)

Calculation

Hourly Rate

$$\$32.40 \times 80 \text{ (h)} / 112 = \$23.14$$

Sick

$$3000 \text{ (h)} / .719298 = 4,170.73 \text{ (h)}$$
$$4,170.73 \text{ (h)} \times 65\% = 2710.98 \text{ (h)}$$

Sick Leave Payoff %

$$2 / .25 = 8$$
$$4,170.73 \text{ (h)} \times 8 \times .0025 = 83.41$$

Total Sick

$$\text{Total Sick Hours} = 2,710.98 \text{ (h)} + 83.41 \text{ (h)} = 2794.39 \text{ (h)}$$
$$\text{Sick Payoff} = 2,794.39 \text{ (h)} \times \$23.14 = \$64,662.21$$

Annual

$$240 \text{ (h)} / .713976 = 336.15 \text{ (h)}$$
$$\text{Total} = 336.15 \text{ (h)}$$
$$\text{Annual Payoff} = 336.15 \text{ (h)} \times \$23.14 = \$7,778.51$$

Comp

$$50 \text{ (h)} / 1 = 50 \text{ (h)}$$
$$\text{Total} = 50 \text{ (h)}$$
$$\text{Comp Payoff} = 50 \text{ (h)} \times \$23.14 = \$1,157.00$$

$$\text{Total Payoff} = \$64,662.21 + \$7,778.51 + \$1,157.00 = \$73,597.72$$