

Here is what I've come up with for hiring a Firefighter and an Engine Boss, the breakdown for individuals and families. This is just earning's from equipment.

Firefighter

- Starting with a salary of 70,000 with benefits for individuals would be a salary of 97,004.84 a year.
- Starting with a salary of 70,000 with benefits for family would be a salary of 109,142.84 a year.

Engine Boss

- Starting with a salary of 80,000 with benefits for individuals would be a salary of 107,004.84.
- Starting with a salary of 80,000 with benefits for family would be a salary of 119,142.84.

Number of fire assignments we'd have to hit with 16 hr days as individuals not including travel days

- We'd have to do **10** rolls on a type 6 making 221,760.00 total
- We'd have to do **7** rolls on a type 3 making 230,496.00 total

Number of fire assignments we'd have to hit with 16 hr days with family not including travel days

- We'd have to do **11** rolls on a type 6 making 243,936.00
- We'd have to do **7** rolls on a type 3 making 230,496.00

Number of fire assignments we'd have to hit with 14 hr days as individuals not including travel days

- We'd have to do **11** rolls on a type 6 making 213,444.00
- We'd have to do **8** rolls on a type 3 making 230,496.00

Number of fire assignments we'd have to hit with 14 hr days with family not including travel days

- We'd have to do **12** rolls on a type 6 making 232,848.00
- We'd have to do **8** rolls on a type 3 making 230,496.00

Breakdown of WC salary on a two-week fire assignment with 120 hours worked

- With a two-week assignment working 120 hours at 43.27 an hour we would save 5,191.

Breakdown of an Engine Boss salary on a two-week fire assignment with 120 hours worked

- With a two-week assignment working 120 hours at 38.36 an hour we would save 4,615.

Breakdown of a Firefighter salary on a two-week fire assignment with 120 hours worked

- With a two-week assignment working 120 hours at 33.65 an hour we would save 4,038.