

Webhosting

Rent $\qquad$
Utilities
Supplies
Equipment
Software
Subtotal


TRAVEL
Hotels
Airfare
Rental Cars
Subtotal

MARKETING
Email Marketing ___
Postage
Printing
Client Dining
Client Gifts
Copywriting
Subtotal 0.00

PROFESSIONAL FEES
Accounting
Lawyer/Legal Fees
Bookkeeping
Subtotal

EMPLOYEES
Salaries
Medical Benefits
Taxes
Other Employee Costs
Subtotal
0.00

OTHER EXPENSES
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Subtotal

1 Target Salary
2 Estimated Taxes

| $\frac{0.00}{0.00}$ (30\% of number from above) |
| :---: |
| 0.080 .00 |
| (Full time: 52 wks $\times 40 h r s /$ Link $=2080$ hours) |

Now that you've figured out what your base costs are per year, you need to determine the yearly profit you'll need to pay for it. To do this, estimate the number of hours you'll work. In an ideal world, you'd work 40 hours a week and bill for all 40 hours. Realistically, no one works this many hours per year, and many hours that are worked are not billable, so deduct the following:

A Vacation
B Sick
$\qquad$ (Example: 2 weeks $\times 40$ hours $/ w k=80$ )

C Holidays
$\qquad$ (Example: 8days $\times 8$ hours/day $=64$ )

D Pitching/Networking $\qquad$ (Example: 10 Days $x$ 8hours/day $=80$ )

E Business Management $\qquad$ (Example: 48 weeks $\times 7$ hours $/ w k=336$ )

F Administrative/Other $\qquad$ (Example: 48 weeks $\times 2$ hours $/ w k=96$ ) (Example: 48 weeks $x 7$ hours/wk $=336$ )

5 Total billable hours 2,080.00 (Line 4 minus Lines A, B, C, D E and F)
On average your billable time will be $50-75 \%$ of your hours worked.

6 Hourly Salary Rate 0.00 (Line $3 \div$ by Line 5)
(Example: $\$ 40,000$ in Salary $\div 1,184$ hours = \$33.78/hour. Note: Every 10K in cost = \$10 hourly)
7 Overhead Cost per Hour $\qquad$ (Total from Overhead Worksheet $\div$ Line 5)
8 Salary + Overhead Rates $\qquad$ 0.00 (Line $6+$ Line 7)

9 Profit
0.00 (Line $8 \times 10 \%$ )

## YOUR HOURLY RATE

$\$ 0.00$ (Line $8+$ Line 9)

