

In-Home Services Full-	Time Equivalent (FTE) Worksheet
Complete a separate worksheet for each se	rvice category your agency is licensed for.
Demographic Information	
Agency License # (if applicable)	Service Category (Home Care, Home Health, Hospice)
IHS, FS, 60000000	Home Care
Agency Name	
Home Care Agen	as
Mailing Address	
1234 Main STV	et, Suite 350
City	tate Zip Code County
Tacoma	WA GBXXX PIEVCE
Phone (enter 10 digit #)	Email Address
253-XXX-XXXX	N/A
Determine your total full-time	equivalent employees

Determine your total full-time equivalent employees

The worksheet on page two is designed to assist In-Home Services agencies in calculating their average 12 month full-time equivalent employees (FTE's). Licensees must report their average 12 month FTEs for each service category when renewing their license. FTEs, in combination with service categories, are used to determine licensing renewal fees. Applicants for initial licensure should skip steps one and two below and list their anticipated FTEs at start-up at the bottom of page two.

Step One: Calculating the Total Number of Employees

For the worksheet on page two, you will need to calculate the following:

- Full-Time Employee Calculations (Column X): Insert the number of "full-time" employees of your company who work on average 30 or more hours per week per month during the previous 12 month measurement period.
- Full-Time Equivalent (FTE) Calculations (Column Y): Insert the total number of hours worked by all part-time (all employees who did not work on average 30 or more hours per week per month during the previous 12 month measurement period). Divide each monthly total by 120 as a proxy of a 30 hour work week (e.g., 240 hours worked in January/120 = 2).

Step Two: Calculating the Number of FTEs

For the worksheet on page 2, you will need to calculate the following:

- Add up the subtotal in Column X
- Add up the subtotal in Column Y
- Add up the subtotals in Columns X and Y and divide by 12 for your final full-time employee count.

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Step one: Column X Number of full-time employees	Step one: Column Y Total hours worked by non-full- time employees divided by 120 $\frac{320/120}{400/120} = \frac{3.33}{3.00}$ $\frac{390/120}{390/120} = \frac{3.17}{3.17}$
2 2 2 2 2	320/120=2.67 400/130=3.33 380/130=3.17
2 2 2	400/130 = 3.33 300/130 = 3.17 390/120 = 3.17
2 2	390/120=3.17
2	390/120=3.17
2	1001100011
2	380/120 = 3.17
Ø.	400/120 = 3.33
2	400/120 = 3,33
2	395/120 = 3,29
<u></u>	320/120=2,67
7	720/120=2.67
	330/120 = 2.75
<u> </u>	190/120=2.75
28	36,50
(<u>26 + Y 36, 20</u> / 12 = 5	FTE average for 12 months
ps and indicate your anticipated	FTEs at start-up:FTEs
right to request additional docur	y knowledge and belief. The nentation in order to verify stated
7	
/	
	area for each approved service a health, hospice) according to WA sps and indicate your anticipated ue and complete to the best of me right to request additional docur

Date (mm/dd/yyyy)

Signature