

|  | Day 8 | Day 9 | Day 10 | Day 11 | Day 12 | Day 13 | Day 14 | Weeks Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Business time |  |  |  |  |  |  |  | Hours |  |
|  | Day 15 | Day 16 | Day 17 | Day 18 | Day 19 | Day 20 | Day 21 | Weeks Total |  |
| Business time |  |  |  |  |  |  |  | Hours |  |
|  | Day 22 | Day 23 | Day 24 | Day 25 | Day 26 | Day 27 | Day 28 | Weeks Total |  |
| Business time |  |  |  |  |  |  |  |  | Hours |
| Total Business time: |  |  |  |  |  |  |  |  | Hours |
| Total for the 28 day period $=$ hours $\times 13$ periods $=$ hrs for the year ie: 56 hours $\times 13$ periods $=728$ hours |  |  |  |  |  |  |  |  |  |
| Totais from Worksheets |  |  |  |  |  |  |  |  |  |
| Phone/Mobile business percentage calculated from a one month itemised phone bill with personal calls ruled out. |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \hline \text { Phone usage = Total yearly bill } \times \text { Business percent = } \\ \text { ie: } \$ 1,080 \times 25 \%=\$ 270 \end{gathered}$ |  |  |  |  |  |  |  |  |  |
| Internet from a diary kept over four weeks, calculating percentage of internet usage based on hours of personal and business usage. Total internet bills for the year aggregated. |  |  |  |  |  |  |  |  |  |
| Internet $=$ Total yearly bill $\times$ Business percent $=$ ie: $\$ 1,080 \times 33.3 \%=\$ 360$ |  |  |  |  |  |  |  |  |  |
| Home office from a diary kept over four weeks. The total numbers of hours were calculated and this is used to calculate for the total year. |  |  |  |  |  |  |  |  |  |
| Home office $=$ Total for the 28 day period $=$ hrs $\times 13$ periods $=$ hrs for the year. ie: $56 \mathrm{hrs} \times 13=728 \mathrm{hrs}$ |  |  |  |  |  |  |  |  |  |
| Signature of taxpayer |  |  |  |  |  |  |  | Date |  |

