| ions for Telecare Charge |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Connections <br> 13,230 |  |  |  |  |  |  | No's per Telecare Service July 2011 Technical Team report Following assessment from a care manager / social worker (estimate) - assumes no additional income received as charge as part of clients personal budget |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chargeable Connections before any <br> drop off's |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Table of options |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Chargeable } \\ \text { Connections } \\ \text { (Total) } \end{gathered}$ | Private Payers | $\begin{gathered} \text { Charge } \\ \substack{\text { Connections } \\ \text { Lesss Private } \\ \text { Payers }} \end{gathered}$ |  |  | Full Year Effect <br> (Additional <br> Income) | Charge per quarter - $£ 42$ less income received from private payers which is already budgeted | Full Year Effect <br> (Additional <br> Income) | Charge per quarter - £52 less income received from private payers which is already budgeted |  | Full Year Effect <br> (Additional <br> Income) | Charge per quarter - $£ 60$ less income received from private payers which is already budgeted |  | Full Year Effect <br> (Additional <br> Income) |  |  | Full Year Effect <br> (Addititonal <br> Income) | Charge per quarter - £65 less income received from private payers which is already budgeted |  | Full Year Effect (Additional Income) | Notes |
| 10,230 | 1,100 | ${ }^{9,130}$ | E365,200 | E2,200 | ${ }^{\text {E1,452,000 }}$ | E383,460 | E1,53, 840 | E474,760 | E11,000 | E1,943,040 | E547,800 | £19,800 | E2,27,400 | E566,060 | £22,000 | £2,352,240 | ${ }^{\text {E593,450 }}$ | £25,300 | E2,47,000 | $\begin{aligned} & \text { Starts with } 10,230 \text { - assumes } 3,000 \\ & \text { adaranced Teleare equipment will form } \\ & \text { part of a PB } \end{aligned}$ |
| ${ }^{9.730} 0$ | $\frac{1.100}{1100}$ | 8,330 8830 | ${ }_{\text {E } 5345.200}^{\text {E35200 }}$ |  |  | ${ }_{\text {E } 5362,460}^{\text {E341460 }}$ |  |  | $\frac{¢_{111.000}^{\text {f11000 }}}{}$ |  | ${ }_{\text {c517.800 }}^{6487800}$ | $\frac{¢_{119,800}^{419800}}{}$ |  | ${ }_{\text {E535,.060 }}$ |  | $\underbrace{\frac{62,228,240}{¢ 2104200}}$ | ${ }_{\text {E } 5650.950}$ | ${ }_{\text {¢ }}^{\substack{\text { ¢25,300 } \\ \text { ¢2500 }}}$ | ¢ | Assumes a dorpo ffo f f 500 connections |
| ${ }_{\text {9, }}^{8,730}$ | ${ }_{1}^{1.1000}$ | $\frac{8,130}{7,630}$ |  |  | ${ }_{\text {Et, }}^{\text {E1,222,000 }}$ |  |  | ${ }_{\text {E4396,760 }}^{\text {E42, }}$ | ${ }_{\text {E11.000 }}^{\text {E11.000 }}$ |  | ${ }_{\text {E447, }}^{\text {E4800 }}$ | ${ }_{\text {E19,800 }}^{\text {E19,80 }}$ | ¢ | ${ }_{\text {E5473,060 }}^{64000}$ |  |  | ${ }_{\text {E }}^{\text {E4885, } 5050}$ | ${ }_{\text {¢ }}^{\text {E25,35,300 }}$ | ${ }_{\text {cke }}^{\substack{\text { E2,215,000 } \\ \text { E2, } 25.000}}$ | Assumes a dopo of of 1.0000 connections |
| 8,230 7,730 | 1,100 1,100 | ${ }_{\substack{7.130 \\ 6.630}}$ |  | ${ }_{\text {- }}^{-62,2200}$ |  | ${ }_{\text {cter }}^{\text {E297,460 }}$ |  | ${ }_{\substack{\text { E330,7600 } \\ \text { E34, } \\ \hline 180}}$ | ${ }_{\text {f11,000 }}^{\text {E11,000 }}$ |  | ${ }_{\substack{\text { E427,800 } \\ \text { E39,800 }}}$ |  |  | ${ }_{\text {E442,060 }}^{\text {E411.060 }}$ |  |  |  | ${ }_{\text {Ef25,300 }}^{\text {E25,300 }}$ |  | Assumes a arop off oft i,200 connections |
| 7,230 | ${ }_{1,100}^{1.00}$ | ${ }_{6}^{6.130}$ | ${ }_{\text {enter }}^{\substack{\text { E254,2,200 }}}$ | - $-8,2,200$ | ${ }_{\text {E9 }}$ | ${ }_{\text {E } 2757,460}$ | ${ }^{\text {E1, }}$ |  | ${ }_{\text {E11,000 }}$ |  | E367, ${ }_{\text {coo }}$ | ${ }_{\text {E10,800 }}$ |  |  | ${ }_{\text {E } 222,000}^{\text {E2,00 }}$ |  | ${ }_{\text {ex }}^{\text {E339,450 }}$ | ${ }_{\text {¢ } 25,5300}^{\text {E2, }}$ |  | Assumes a drop off of 3,000 conneecions |
| ${ }_{6}^{6.730} 6$ | 1.100 1.100 1.10 | 5.630 <br> 5.130 |  |  |  | E236,4600 |  |  | E11.000 <br> E11.000 | $\frac{\text { c1,215.040 }}{\text { ¢1,110.040 }}$ |  | $\underbrace{\text { ¢19,800 }}_{\text {¢19,800 }}$ | E1,430,400 $\substack{\text { E1,31,400 }}$ | E334,060 <br> E318,060 | E22,000 <br> E22,000 | ${ }_{\substack{\text { E1,484,240 } \\ \text { E1360,240 }}}^{\text {c, }}$ |  | ¢ 25.3500 <br> $¢ 25,300$ |  |  |
| ${ }_{5}^{6,730}$ | 1.100 1,100 | ${ }^{\frac{5}{4}, 630}$ |  | $\stackrel{-4,200}{-¢ 2,200}$ | ${ }_{\text {Ef7232.000 }}^{\text {Efine }}$ | ${ }_{\text {Eters, }}^{\text {Eta }}$ | ${ }_{\text {E }}^{\text {E } 7777.840}$ |  | ${ }_{\text {E11,000 }}^{\text {E11, }}$ |  |  | ${ }_{\text {E19,800 }}^{\text {E19,800 }}$ |  | ${ }_{\text {E } 2387,060}^{\text {ER7 }}$ | ${ }_{\text {E222,000 }}^{\text {E22, }}$ |  | ${ }_{\text {E330, }}^{\text {E350 }}$ | ${ }_{\text {Ete2, }}^{ \pm 25,300}$ | ${ }_{\text {Et, }}^{\text {E1,355,0,000 }}$ | Ssumes a dopo of of fi, 4 ,00 connections |
| ¢ ${ }_{\text {5,230 }}^{4}$ | $\xrightarrow{1,100}$ |  | ¢165,200 | - $\begin{array}{r}\text { f22,200 } \\ -6200 \\ \hline\end{array}$ |  | $\xrightarrow{\text { E173,460 }}$ | $\xrightarrow{\text { ¢6993,840 }}$ |  | ${ }_{\text {f11.000 }}^{\text {f11 }}$ |  |  | ${ }_{\text {fi9,800 }}$ | ${ }_{\text {E1 }}^{\text {E1.070,400 }}$ | ${ }_{\text {E }}^{\text {E256.060 }}$ | ${ }_{\text {cker }}^{\text {E22,000 }}$ |  | ${ }_{\text {¢ } 2888,450}^{\text {E25,550 }}$ | ${ }_{\substack{\text { ¢252,300 } \\ \text { f25 }}}$ | ${ }_{\text {ckiliti.000 }}^{\text {E1, }}$ |  |

$\frac{\text { Notes: }}{\text { Assumes }}$ all 1,100 private payers stop with the sevice

