## Introduction

NHS organisations and contractors in England and Wales are not allowed to use telephone numbers that cost callers more to ring than it costs them to call local geographic numbers. Whilst the regulations do not specify any forbidden number types explicitly, all those prefixed with the digits 084 are not allowed in practice. This is because providers charge more to ring them than they do for geographic calls on the same tariffs.

This document addresses this point, providing the necessary evidence with reference to any use of 0844 and 0845 numbers.

## The types of 084x numbers used by NHS providers and other organisations

There are different 084x prefixes used by NHS providers, such as GPs and hospitals, and other organisations such as DWP. Call providers often charge different rates for each, so for this reason, within this document, the 084x numbers are separated into the following three categories:
$>$ All 0845 numbers - This includes some NHS services, as well as the vast majority of DWP agencies and Citizens Advice Consumer Service.
$>0844$ numbers within charge-band g11 which are those that start 0844387 - Some NHS GPs use this type of number.
$>0844$ numbers within charge-band g6 which are those that start $0844375,0844414,0844477,0844499,0844576,0844811,0844815$ and 0844880 - Many NHS GPs use this type of number, as do a few hospital trusts and many Citizens Advice Bureaux.
Note that the call price distinction between different 0844 sub-prefixes only affects landline services.

## Our evidence

The rates paid by callers to any number are set by their respective providers of telephony. Those providers act as the retailers as far as calling is concerned. This means that not only can the users of $084 x$ numbers not have any influence on them, but their own phone providers cannot do so either. This applies equally to GP surgeries and their telephone providers!

We have researched call pricing literature from a number of popular fixed line, mobile telephony and public payphone providers. Our exhibits accompany this document and we have added annotations to help you with interpretation, as they can be difficult to fathom out. The pages also carry explanations of how to access source documents on the internet, for verification purposes.

The rates for calling geographic and $03 x x$, and $084 x$ numbers have been tabulated and instances where it is more expensive to ring the latter have been highlighted.

## fairtelecoms 084 vs. geographic rate (01/02/03) numbers: Evidence of call charges

## Call rates table

The call rates are presented in the table which follows. For each phone provider, the number in the left-hand column is a hyper-link to the relevant exhibit within the counterpart PDF document of exhibits.
The rates shown apply during providers' respective weekday daytime periods.
Prices highlighted in red indicate instances where it is more expensive to ring the respective 0844 or 0845 number than to make an equivalent call to a geographic or 03xx number.

| Exhibit | Service type | Provider | Package/ tariff | Charges during weekday daytimes |  |  |  | Which 084 numbers cost more? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Geographic/03 | 0845 | 0844 g11 | 0844 g6 |  |
| 1 | Landline | BT | Anytime | inclusive | inclusive | 15p + 4.084ppm | 15p + 5.105ppm | 0844 |
|  |  |  | Weekend | 15p + 9ppm | $15 \mathrm{p}+2.042 \mathrm{ppm}$ | $15 p+4.084 \mathrm{ppm}$ | 15p + 5.105ppm | none |
|  |  |  | Basic ${ }^{1}$ | inclusive | $3.2 \mathrm{p}+4.032 \mathrm{ppm}$ | $3.2 \mathrm{p}+4.084 \mathrm{ppm}$ | $3.2 \mathrm{p}+5.105 \mathrm{ppm}$ | 0845 and 0844 |
| $\underline{2}$ | Landline | 02 Home Phone | Anytime | inclusive | inclusive | 12.8p + 9.2ppm | $12.8 p+10.6 \mathrm{ppm}$ | 0844 |
|  |  |  | Eve. \& W'kend | $12.8 \mathrm{p}+6 \mathrm{ppm}$ | $12.8 \mathrm{p}+4.1 \mathrm{ppm}$ | $12.8 \mathrm{p}+9.2 \mathrm{ppm}$ | 12.8 p + 10.6ppm | 0844 |
| $\underline{3}$ | Landline | Phone Co-op | Anytime | inclusive | inclusive | $12.5 p+6.39 \mathrm{ppm}$ | 12.5p + 7.18ppm | 0844 |
| 4 | Landline | Primus Saver | Phone Max | inclusive | 13.4p + 8ppm | 13.4 p + 4.08ppm | $13.4 \mathrm{p}+5.11 \mathrm{ppm}$ | 0845 and 0844 |
| 5 | Landline | Sky Talk | Anytime | inclusive | 13.87 p + 6.63ppm | 13.87p + 4.09ppm | $13.87 \mathrm{p}+6.62 \mathrm{ppm}$ | 0845 and 0844 |
|  |  |  | Freetime | $13.87 \mathrm{p}+8.9 \mathrm{ppm}$ | $13.87 \mathrm{p}+6.63 \mathrm{ppm}$ | $13.87 \mathrm{p}+4.09 \mathrm{ppm}$ | $13.87 \mathrm{p}+6.62 \mathrm{ppm}$ | none |
| $\underline{6}$ | Landline | TalkTalk | Anytime | inclusive | inclusive | 15p + 6.64ppm | 15p + 6.62ppm | 0844 |
|  |  |  | Eve. \& W'kend | $15 \mathrm{p}+9 \mathrm{ppm}$ | $15 p+9 \mathrm{ppm}$ | $15 p+6.64 \mathrm{ppm}$ | $15 p+6.62 \mathrm{ppm}$ | none |
| $\underline{7}$ | Landline | Virgin Media | Unlimited | inclusive | 11.24p + 10.22ppm | 15.94p + 8.16ppm | $15.94 \mathrm{p}+12.41 \mathrm{ppm}$ | 0845 and 0844 |
|  |  |  | Eve. \& W'kend | $15.94 \mathrm{p}+9.94 \mathrm{ppm}$ | $11.24 p+10.22 \mathrm{ppm}^{2}$ | $15.94 \mathrm{p}+8.16 \mathrm{ppm}$ | $15.94 \mathrm{p}+12.41 \mathrm{ppm}$ | 0844 g 6 |

[^0]fairtelecoms 084 vs. geographic rate (01/02/03) numbers: Evidence of call charges
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| Exhibit | Service type | Provider | Package/ tariff | Charges during weekday daytimes |  |  | Which 084 numbers cost more? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Geographic/03 | 0845 | 0844 |  |
| $\underline{8}$ | Mobile | 3 | Pay Monthly | inclusive | 20.4ppm/35ppm ${ }^{3}$ | 20.4ppm/35ppm ${ }^{3}$ | 0845 and 0844 |
|  |  |  | Pay as you Go | 3 ppm | 35ppm | 35ppm | 0845 and 0844 |
| $\underline{9}$ | Mobile | 02 | Pay Monthly | inclusive | 20.4 ppm | 20.4ppm | 0845 and 0844 |
|  |  |  | Pay as you Go | $25 / 5 \mathrm{ppm}^{4}$ | $25 \mathrm{ppm}^{5}$ | $25 \mathrm{ppm}^{5}$ | $0845^{5}$ and $0844{ }^{5}$ |
| 10 | Mobile | Orange | Pay Monthly | inclusive | 35 ppm | 35ppm | 0845 and 0844 |
|  |  |  | Pay as you Go | 25ppm/14 $\mathrm{ppm}^{3}$ | 12ppm | 40ppm | 0844 |
| 11 | Mobile | T-Mobile | Pay Monthly | inclusive | inclusive | inclusive | none |
|  |  |  | Pay as you Go | 35ppm | 40ppm | 40ppm | 0845 and 0844 |
| $\underline{12}$ | Mobile | Virgin Mobile | Pay Monthly | inclusive | 41ppm | 41ppm | 0845 and 0844 |
|  |  |  | Pay as you Go | 35ppm | 41ppm | 41ppm | 0845 and 0844 |
| 13 | Mobile | Vodafone | Pay Monthly | inclusive | 14ppm | 35ppm | 0845 and 0844 |
| $\underline{14}$ | Public Payphone | BT Payphones |  | $40 \mathrm{p}+0.67 \mathrm{ppm}$ | $40 \mathrm{p}+20 \mathrm{ppm}{ }^{6}$ | $40 \mathrm{p}+20 \mathrm{ppm}{ }^{6}$ | $0845{ }^{6}$ and $0844{ }^{6}$ |

## Our exhibits of call providers' pricing literature

The exhibits that accompany this document are of pricing literature from a selection of call providers. Each exhibit includes the following:
$>$ A number and title in a red box at the top of the page.
> A red cloud which contains instructions on how to view the exhibit on the internet.
> Highly relevant text is highlighted with a yellow background.
> Annotations in blue boxes which help explain how to interpret the information.

## 3 Exact rate is dependent on the subscriber's selected tariff.

$425 p p m$ for the first three minutes of qualifying calls each day, then $5 p p m$ for all minutes thereafter. Qualifying calls are to 01,02 and 03 numbers and 02 mobiles.
5 A call to a 0844 or 0845 number is more expensive when the sum of its duration and the duration of any Qualifying calls made on the same day is greater than three minutes. See Footnote 4 for which calls qualify for the lower 5 pence per minute.
6 A call to a 0844 or 0845 number from a BT Payphone is only more expensive than an equivalent call to a geographic number where the call lasts for more than a minute.

## Guidance notes

## Telephone services notes

The following notes explain general trends of services, as well as dispelling potential myths. They are intended to be helpful to your understanding, but not essential.

Landline services notes
> Local and national calls usually cost the same (and are often inclusive) on any tariff or package. Thus, there are largely no differing local and national rates for each subscriber; only differing geographic rates across different telephone packages.
$>$ Non-inclusive calls usually attract call set-up or connection fees. These are shown alongside the pence per minute rates in the table.
$>$ The rates in this table are those that apply during respective providers' weekday daytime time periods.
$>$ The pricing structure of packages and the cost of non-inclusive calls means that the normal incidental charge for a geographic or 03 call is zero.

Mobile phone services notes
> Pay monthly packages always come with bundled call minutes, and in some instances these provide "unlimited" calls to landlines.
> Many pay as you go service users have the option to purchase add-ons that offer bundled minutes.
$>$ It is invariably so that inclusive minutes do not extend to ringing 0844 and 0845 numbers. This means that they cost more, due to them being chargeable, in such cases.

Public payphone services notes
$>$ All chargeable calls incur a minimum charge of 60 pence, which includes a 40 pence connection charge.
> Additional call time is purchased in 10 pence units.
$>$ The relevant page of the BT Price List gives the number of seconds allowed for each unit, rather than pence per minute rates. We have converted these into equivalent pence per minute rates.

## fairtelecoms

## Conclusion

In the case of the NHS in England and Wales, 0844 and/or 0845 numbers are not permitted, except in cases where there is evidence that callers do not, and will never, subscribe to any of the following services (and maybe others). We think that there is no chance of this!

## For users of 0844 numbers:

Where calls are made from telephone services subscribed to any of the following providers' packages, $\mathbf{0 8 4 4}$ numbers are more expensive:
> Landlines:
> BT Unlimited Anytime Calls Calling Plan - BT announced in August 2011 that this is its most popular package with more than 3.5 million customers ${ }^{7}$. Also, BT Basic which is BT's special social tariff for some on low incomes and in receipt of certain state benefits.
> $\mathbf{0 2}$ Home Phone Anytime and $\mathbf{0 2}$ Evening \& Weekend packages.
> Phone Co-op Anytime package.
> Primus Saver Phone Max, which is its anytime inclusive package.
> Sky Talk Anytime package.
> TalkTalk Anytime package.
$>$ Virgin Media Talk Unlimited and Virgin Media Talk Evening \& Weekends packages (with the exception of g11 numbers on Evenings \& Weekends).

[^1]fairtelecoms 084 vs. geographic rate (01/02/03) numbers: Evidence of call charges
> Mobiles:
$>3$ Pay Monthly and $\mathbf{3}$ Pay as you Go.
> $\mathbf{0 2}$ Pay Monthly. Also, $\mathbf{0 2}$ Pay as you Go where, on the same day, the combined duration of the call to the 0845 number and any proceeding calls made to 01,02 and 03 numbers, as well as 02 mobiles, is greater than three minutes.
$>$ Orange Pay Monthly and Orange Pay as you Go.
> T-Mobile Pay as you Go.
$>$ Virgin Mobile Pay Monthly and Virgin Mobile Pay as you Go.
> Vodafone Pay Monthly.
> Public payphones:
> BT Payphones where calls last longer than a minute.

## For users of 0845 numbers:

Where calls are made from telephone services subscribed to any of the following providers' packages, $\mathbf{0 8 4 5}$ numbers are more expensive:
> Landlines:
> BT Basic, which is BT's special social tariff for some on low incomes and in receipt of certain state benefits.
> Primus Saver Phone Max, which is its anytime inclusive package.
> Sky Talk Anytime package.
$>$ Virgin Media Talk Unlimited. Those on the Talk Evening \& Weekends package pay more only for calls that exceed 15 minutes.
fairtelecoms 084 vs. geographic rate (01/02/03) numbers: Evidence of call charges
> Mobiles:
$>3$ Pay Monthly and $\mathbf{3}$ Pay as you Go.
> $\mathbf{0 2}$ Pay Monthly. Also, $\mathbf{0 2}$ Pay as you Go where, on the same day, the combined duration of the call to the 0845 number and any proceeding calls made to 01,02 and 03 numbers, as well as O 2 mobiles, is greater than three minutes.
> Orange Pay Monthly.
> T-Mobile Pay as you Go.
$>$ Virgin Mobile Pay Monthly and Virgin Mobile Pay as you Go.
> Vodafone Pay Monthly.
> Public payphones:
> BT Payphones, for calls that last longer than a minute.

## All 084x numbers are banned for NHS providers

The Fair Telecoms Campaign feels that this extensive list demonstrates, beyond reasonable doubt, that, as a whole, people do pay more to call such numbers. We cannot know, without asking of course, which tariff each individual is subscribed to. However, it is fair to say that the likelihood that not one patient of a particular surgery will subscribe to any of the highlighted tariffs is infinitesimally small!


[^0]:    1 BT Basic is available to some on low incomes who are in receipt of certain state benefits and who meet certain criteria. For more information see www.bt.com/btbasic.
    2 A call to a 0845 number from a Virgin Media Talk Evening \& Weekends line is only more expensive when the duration exceeds 17 minutes. This is due to the lower Connection Fee on that number prefix and Virgin Media's duration and call price rounding policies. For charging purposes, any part minute of a call duration is rounded up to the next whole minute. The Connection Fee is then added and any call charge which has a fraction is rounded up to the next whole penny for billing purposes.

[^1]:    7 BT press release "BT announces price updates - then freezes key prices until 2013", ref. DC11-199, dated 27 ${ }^{\text {th }}$ August 2011
    http://www.btplc.com/News/Articles/Showarticle.cfm?ArticleID=FF343DA2-2CB2-47DF-AE45-385F50D5105A

