Cover Sheet for response to an Ofcom Consultation

BASIC DETAILS		
Consultation title:	Telephone Numbe numbers	ring - Safeguarding the future of
To / E-mail address:	Nic Green	NumberingReview@ofcom.org.uk
Name of respondent:	Name Withheld 10	
Representing (self or organisation/s):	Self	
Address (if not received by email):		
CONFIDENTIALITY		
What do you want Ofcom to keep confidential?		
Nothing		Name/address/contact details/job title
Whole Response		Organisation
Part of the Response		If there is no separate annex, which parts?
Note that Ofcom may still refer to the contents of responses in general terms, without disclosing specific information that is confidential. Ofcom also reserves its powers to disclose any information it receives where this is required to carry out its functions. Ofcom will exercise due regard to the confidentiality of information supplied.		
DECLARATION		
I confirm that the correspondence supplied with this cover sheet is a formal consultation response. It can be published in full on Ofcom's website, unless otherwise specified on this cover sheet, and I authorise Ofcom to make use of the information in this response to meet its legal requirements. If I have sent my response by email, Ofcom can disregard any standard e-mail text about not disclosing email contents and attachments.		
Ofcom seeks to publish responses on receipt. If your response is non-confidential (in whole or in part), and you would prefer us to publish your response only once the consultation has ended, please tick here.		
Name	Signed (if hard copy)	

Comment:

Any organisation using an automated answering service with menus should be made to provide it free to the user especially if they are public body.

Many help lines use 0870 numbers. Having already worked through 8 plus menus, very often the dialler has to wait for a long time before someone answers. On some occasions I have done this and been cut off or then transferred to answer phone to say that no one is available. If the companies are paying it might improve the service!