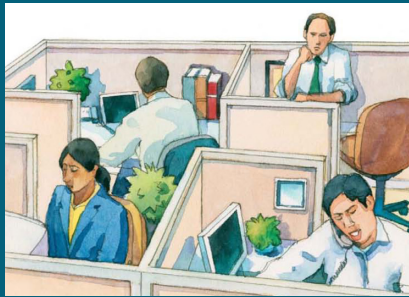


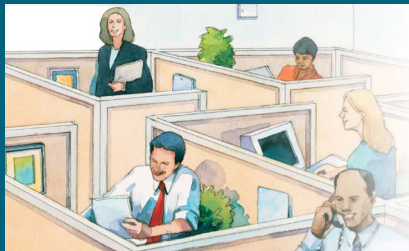
Where do I go from here?...

*Call us at dB Consultation Ltd to book us for a return visit, where we will use our expertise, state-of-the-art monitoring equipment and our experience to investigate your current ambient noise levels in your office spaces and optimize the area with the introduction of a sound masking system.*



The problems of an open plan office...

...can easily become...



...the joys of an open plan office space...



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How much  
could NOISE  
improve your  
business?

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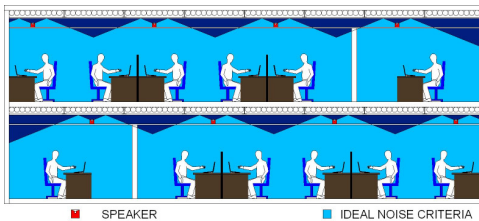
Free Sound  
Masking  
Assessment



## The Next Step...

dB Consultation Ltd has many years of experience within all aspects of noise. A main area of expertise is that of sound masking installations. We have successfully installed sound masking systems throughout several main industry sectors including hospitals, education, call-centres and the automotive.

Now that you have had your free consultation session, our consultant will be able to point out the main areas that should be addressed. This might be to address the speech intelligibility outside private office spaces or the open planned office aspect and the common nuisance noise associated with it.



## Important Notes

By utilizing the skills of the fully trained staff at dB Consultation Ltd, you can be assured that a state-of-the-art system be installed; following the ABC of successful sound masking.

**A—Absorb the noise**

**B—Block the sound transmission path**

**C—Cover the intrusive noise factors**

## Process of the Survey

Your consultant will have decided on the most appropriate method of carrying out the assessment during this initial session. An idea of your requirements will also have been concluded. Once the fees for the installation have been agreed, a schedule of events should be arranged, to be mutually acceptable for all parties. Once all aspects have been agreed upon, the installation can begin.

## What happens after this session?

Your consultant will issue you with a formal quotation for works, upon which you would agree for us to continue with the installation.

## What benefits will I get from a new Sound Masking system?

- Improved Speech Privacy,
- Reduced Speech Intelligibility leading to private conversations remaining private,
- Minimising Reflective Speech Paths

## Who else uses sound masking systems?

We have installed sound masking systems in the following areas;

- Doctors' Surgeries,
- Medical Centres,
- Defence Briefing Rooms,
- Interview Rooms,
- Waiting Areas,
- Chemical Production Areas,
- Call Centres,
- Banks,
- Mental Health Hospitals,
- Open Plan Offices,
- Electric Distribution, and
- To name but a few...

## Did you know this about Noise?

- ◆ A persistently noisy workplace can **double** an employees risk of heart disease.
- ◆ Adverse noise is a major contributor to work based stress levels.
- ◆ Without sound masking, speech can be easily understood from up to 15m.
- ◆ With the introduction of sound masking, that distance could reduce to less than 5m.
- ◆ Sound masking is often associated with White Noise, but this is a misconception.
- ◆ A well designed Sound Masking system can incorporate such aspects as fire alarms and public address systems.
- ◆ Sound Masking Systems can also be used to create a 'curtain' of noise to vastly increase the privacy of an open plan office.
- ◆ Sound Masking works by removing the intelligibility by removing the E's, S's and vowels in your sentences.

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