

# How to Choose an Acoustical Engineering Company



The unfortunate reality is much like anyone can call themselves a comedian Anyone can also call themselves **acoustical engineering consultants**. This does not mean they are expertly qualified. It simply means they are using the title. True acoustical engineers earn their title by study and earned credentials.

While this may be comforting in some respects, Internet search results will yield dozens of companies offering acoustic consulting services. These might not truly be qualified acoustical consultants, but rather suppliers and contractors of materials. Suppliers and contractors merely provide products and build structures. They are not experienced engineers who can provide indispensable, unbiased advice.

## **Finding an Acoustical Engineer**

When looking for someone to help with your acoustical needs, it is important to follow three guidelines. This will help narrow your search and know what questions to ask when interviewing potential acoustical design services providers. Those guidelines are as follows:

1. Outline Specific Acoustic Needs
2. Narrow the Scope of Your Project
3. Ask Opinions About Providers
4. Make a List of Candidates

### **Outline Specific Acoustic Needs**

It is incredibly important to know what you want with your defined space. It is important to be able to define the sound, function, look, and feel of your project. This makes it easier for an acoustic expert to provide guidance. While acoustical engineering consultants are able to help you clarify your acoustic needs, the more details you provide, the better.

### **Narrow the Scope of Your Project**

What is the scope of your project? If you don't know, then it is impossible for a sound consultant to offer guidance. The following items are key to defining the scope of your project.

1. Material Sourcing
2. Space Analysis
3. Design Advice
4. Compliance Testing

It is important to know, going in, what type of involvement your acoustical design services provider will have. Do you want a comprehensive consultant to guide you through each of those items listed above? Or do you simply want general recommendations?

### **Ask Around**

It is important to not blindly choose an acoustic consultant. Find others who have used acoustical experts and listen to their

experiences. Where can you find others who used acoustical engineering consultants? Some ideas are listed below:

1. Civic Planners
2. Mechanical Services Engineers
3. Architects
4. Developers

### **Make a List of Candidates**

Once you have done your homework, make a list and begin narrowing it down. Who should be at the top of your list? Providing acoustical design services, we have been at the forefront of acoustics for decades. Whether combating noise pollution or simply designing acoustic solutions, We are the leading acoustic consultant Toronto.

### **In Conclusion**

While it may seem daunting to find an acoustical engineer for your project, it just takes a little leg work. It is important to know what you want and how you want it before contacting potential providers. It will make the process smoother.

Keep in mind, whether your project is small or large, we not only have the knowledge, but the experts to make your project a success. Call us today.

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