

Site Survey Report

Overview

Herzan site surveys are a comprehensive and complete suite of services tailored for researchers requiring a full understanding of the ambient noise of a room. All site surveys are capable of measuring vibration, acoustic, and EMI noise (AC/DC fields) within any operating environment.

A specialist from Herzan will arrive with the WaveCatcher site survey tool to perform the site survey, including all sensors needed to measure the environmental noise relavent to the customer's application.

The end result of a site survey is a fully detailed report, outlining the data within the sites measured, observations of potential noise sources, analysis of data and local noise sources, and recommendations on improving the conditions of the room.

Applications

Popular applications requiring a site survey include:

- Instrument Manufacturers Planning An Instrument Installation
- Vibration, Acoustic, and EMI Consulting Companies
- Architectural Companies
- MRI Planning/Consulting Companies
- RF Shielding Preparation Companies
- And More!

Site Survey Process

Step 1: Measuring Site Survey Data

Step 2: Compiling Data and Operating Conditions

Step 3: Detailing Observations and Analyses

Step 4: Preparing Completed Site Survey Report with Recommendations



The WaveCatcher Site Survey Tool

Contact us today to schedule your next site survey report!

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