# Project Submission Form

Please take the time to provide as much information as possible, and send the form together with any additional files to info@pemard.com. Please note that we require full pre-payment prior to sending any results or reports.

## Client Details

|  |  |  |  |
| --- | --- | --- | --- |
| Company Name (to be billed): | Enter company name: | Date: | Enter date |
| First Name | Enter First Name | Last Name: | Enter Last Name |

## Project Details

What type of Project is this? (Please select all applicable options.)

Outdoor

 Traffic [ ]

 Industrial [ ]

 Entertainment [ ]

Noise barrier design [ ]

Room Acoustics

 Speech Privacy [ ]

 Small Rooms/Home Theatres/Studios [ ]

 Concert Halls/Theatres/Conference Halls [ ]

Sound Insulation Calculations

 From Outdoor to Indoor [ ]

 From Indoor to Outdoor [ ]

 From Indoor to Indoor [ ]

Other (Please Specify Below) [ ]

Click or tap here to enter text.

Please provide a general description of the project:

Click or tap here to enter text.

What are the objectives of the project:

Click or tap here to enter text.

What types of analysis are required?

Number of variations (configurations) to be calculated: Click or tap here to enter text.

|  |  |  |
| --- | --- | --- |
| **Analysis Type/Calculations** |  | **Notes** |
| SPL |[ ]   |
| Barrier Insertion Loss  |[ ]   |
| SPL Mapping |[ ]   |
| Insertion Loss Mapping |[ ]   |
| Room Acoustic Parameters |[ ]   |
| Privacy Parameters |[ ]   |
| Room Acoustics Mapping |[ ]   |
| STI Mapping |[ ]   |
| Sound Reduction Index |[ ]   |
| Auralization |[ ]   |
| Others (Please Specify Below) |[ ]   |

Click or tap here to enter text.

## Supporting Materials

Please send us any available drawings relevant to the project, preferably in .dwg/.dxf format or .pdf.

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| --- | --- |
| **File Name** | **Description** |
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Please provide a link to Google Maps of the site location: Click or tap here to enter text.

## Noise Sources

Please specify noise spectra, and send us the data in .csv format.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **File Name (.csv)** | **Linear/A/C Weighting** | **Power/Pressure** | **Total/Spectrum** | **Description** |
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Please provide a Google Maps screenshot marking the locations of the sources:



Please provide the heights of sources from the ground as well as their distance from the nearest largest object (such as a façade).

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| **Source** | **Height (nearest cm or mm)** | **Distance from nearest object (nearest cm or mm)** | **Notes** |
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Please provide a Google Maps screenshot marking the locations where any source level measurements were taken:



Please provide the heights, distance from source and distance from the nearest largest object (such as a façade) for the measurement locations:

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| --- | --- | --- | --- | --- |
| **Measurement** | **Height (nearest cm or mm)** | **Distance from Source (nearest cm or mm)** | **Distance from nearest object (nearest cm or mm)** | **Notes** |
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## Noise Criteria

Please specify the noise criteria. If the noise criteria are based on custom Background Noise Level measurement (Custom BNL) please send us the measurement data in a .csv file format:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Noise Criteria** | **NR/NC/dB(A)** | **Value** | **Custom BNL** | **BNL File Name** | **Notes** |
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Please provide a Google Maps screenshot marking the locations where noise criteria must be met:



Please provide a Google Maps screenshot marking the location where BNL measurements were taken:



## Additional Comments

Click or tap here to enter text.