



Exposition

Ladies and gentlemen,

You are invited to join the exposition to be held in conjunction with The Institute of Noise Control Engineering's Inter-Noise 2012, at the Marriott Marquis, in Times Square, New York City, on August 20-22, 2012. **Past attendees to the exposition**- 70% of the attendees were from corporations or consulting engineers; 30% were from universities or government agencies. So the decision makers and technical people are those that typically attend these conferences.

The exhibit hours will be, tentatively:

MONDAY 8/20	<i>Set-up-Noon to 1600</i> <i>Exhibit and Opening Reception 1700-1930</i>
TUESDAY 8/21	<i>Exhibit 0900-1700</i> <i>Coffee Morning and Afternoon</i>
WEDNESDAY 8/22	<i>Exhibit 0900-1130</i> <i>Coffee Morning</i> <i>Tear down 1130- 1300</i>

There are only 63 spaces available

Costs for a single 8' x 10' booth, with one 6-ft or 8-ft skirted table, two upholstered side chairs, an ID sign, and a wastebasket. including reception are below. Each booth will receive one registration package and allow up to three personnel to attend the conference, a listing in the INCE-USA Website and Congress Program, and a short feature in the Exposition Program handbook.

- If paid in full by October 30, 2011, \$2,895.00 USD, includes deposit*
 - If paid in full by January 1, 2012, \$3,250.00 USD includes deposit*
 - After then, \$3,850.00 USD with full payment at time of contract. includes deposit*
 - Two booths, #300 and #201 add an additional \$250 to the prices below due to enhanced exposure
- NOTE: There is a nonrefundable deposit of \$600.00 to secure each space required with application**
The venue, Marriott Marquis, (<http://www.marriott.com/hotels/travel/nycmq-new-york-marriott-marquis/>) is in midtown Manhattan, at Times Square and a brief walk to many of the New York Public transportation services and tourist attractions.

Attached is a copy of the application and floor plan. Opportunities for Sponsorship will be forthcoming.

Most Cordially,

Rich

Richard J. Peppin, P.E.

Exposition Manager, Institute of Noise Control Engineering

c/o Scantek, Inc. Sound and Vibration Instrumentation and Engineering

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