Longman Lindsey



Paul Montgomery, Jr.

Associate Partner

Paul Montgomery is a project manager at Longman Lindsey. He has a decade of educational and professional acoustical engineering expertise involving the architectural characteristics and mechanical attributes of a project and its geographical significance. Paul has served as an acoustic consultant for projects involving Fortune 500 companies, Manhattan's most prestigious residential buildings, and major hospitals throughout the nation.

Paul's specialization is in mitigating noise and vibration from equipment and analyzing structural vibrations due to human, vehicle, and train activity for sensitive laboratory and healthcare equipment. He enjoys high-end residential development projects, as he determined to provide an optimal acoustic environment through thoughtful planning and cooperation with design teams.

Education:

Penn State University
MS Mechanical Engineering
Minor in Acoustics

Rowan University
BS Mechanical Engineering

Affiliations:

Acoustical Society of America

American Society of Mechanical Engineers

Project Experience:

111 WEST 57TH STREET New York, NY

DOMINO SUGAR REDEVELOPMENT SITE Brooklyn, NY

SOUL CYCLE Various Locations, Nationwide

514 WEST 24TH STREET New York, NY

CREDIT SUISSE 11 Madison Avenue, NY

75 ROCKEFELLER PLAZA New York, NY

9 DEKALB AVENUE Brooklyn, NY

MARRIOTT EDITION 701 Seventh Avenue, NY

SHEPPARD, MULLIN, RICHTER & HAMPTON 30 Rockefeller Plaza, NY 20 EAST END AVENUE New York, NY

COHN REZNICK 1301 Avenue of the Americas, NY

AUDIBLE Newark, NJ

1185 PARK AVENUE New York, NY

SAINT DAVID'S SCHOOL 12 East 89th Street, NY

ERICSSON Piscataway, NJ

GREENS FARMS ACADEMY Westport, CT

CHELSEA SKYBOX 188 Eleventh Avenue, NY NYMEX, CME GROUP One North End Avenue, NY

HUDSON YARDS RETAIL PODIUM Hudson Yards, NY

UNIVISION RADIO Teaneck, NJ

160 LEROY STREET New York, NY

BFX FITNESS 30 Broad Street, NY

212 FIFTH AVENUE New York, NY

POPULATION COUNCIL
Dag Hammarskjold Plaza, NY

WE WORK & WE LIVE Various Locations, Nationwide