

BUROHAPPOLD ENGINEERING



Jeremy Snyder leads MEP engineering teams in the design of innovative and sustainable building systems for large scale complex projects around the world. He joined BuroHappold Engineering in 2003 and has worked across commercial, higher education, cultural and residential sectors. Collaborating with architects, engineers and building physics analysts, Jeremy advocates for truly integrative design. Jeremy is well regarded among his peers and frequently lectures at events such as ASHRAE's High Performance Buildings conference and at colleges and universities such as Massachusetts Institute of Technology, Columbia University and Parsons The New School for Design. His notable projects include Foster + Partners' Yale School of Management and the new LEED Platinum Tower at PNC Plaza in Pittsburgh, which will be the first naturally ventilated high rise in the United States when it is completed in 2015.

JEREMY SNYDER

PE LEED® AP

POSITION

Associate Principal

SPECIALISM

MEP Engineering

QUALIFICATIONS

Integrated Bachelor and Masters of Architectural Engineering, Pennsylvania State University

ACCREDITATIONS

Professional Engineer (PE): New York; LEED Accredited Professional (AP)

MEMBERSHIPS

American Society of Heating, Refrigeration & Air Conditioning Engineers; Society for College and University Planning; Council for Tall Buildings and Urban Habitat

BUROHAPPOLD

2003 – present
