



OVERVIEW

HOK is a global architectural firm that specializes in planning, design and delivery solutions for buildings and communities. The firm serves diverse clients within the corporate, commercial, public and institutional markets.

- Founded in 1955.
- 26 regional offices on four continents.
- More than 2,600 employees.
- \$635.7 million (U.S.) in 2007 gross fees.

AREAS OF EXPERTISE

Architectural Design	Lighting
Sustainable Design	Visual Communications/Graphics
Interior Design	Construction Services
Engineering	Portfolio Strategy
Landscape Architecture	Facilities Planning and Workplace Solutions
Urban Design	
Planning	Real Estate and Financial Analysis

SUSTAINABLE DESIGN LEADERSHIP

A pioneer in sustainable design since the early 1990s, HOK helped develop the first LEED® (Leadership in Energy and Environmental Design) rating system and was the first large design practice to join the U.S. Green Building Council.

HOK has designed 32 LEED certified projects and 100 others pursuing certification. The firm has more than 600 LEED accredited professionals located in North America, Asia, Europe and the Middle East.

“Firsts”:

- First LEED certified airport terminal (Terminal A at Boston Logan International Airport).
- First LEED certified stadium (Nationals Park in Washington, D.C.).
- First LEED certified juvenile detention center (Alameda County Juvenile Justice Center, California).
- First LEED Gold in Latin America (HSBC Mexico).
- First LEED certified project in Singapore (HOK Singapore Studio (LEED-CI Silver)).

LOCATIONS

North America

Atlanta
 Chicago
 Dallas
 Denver
 Houston
 Kansas City
 Knoxville
 Los Angeles
 Mexico City
 Miami
 Nashville
 New York
 Ottawa
 San Francisco
 St. Louis

Tampa
 Toronto
 Washington, D.C.

Europe

London (2)

Asia

Beijing
 Dubai
 Hong Kong
 Shanghai
 Singapore

Australia

Brisbane

MARKETS

Aviation	Entertainment	Residential
Commercial	Government	Retail
Conservation	Health Care	Science + Technology
Corporate	Hospitality	Sport + Venue + Event
Cultural	Justice	Transportation
Education	Military	

In 2008, HOK forged a first-of-its-kind alliance with the Biomimicry Guild to integrate nature’s innovations in the planning and design of buildings, communities and cities.

Industry Recognition:

- 2006 “Organizational Excellence Award” in the US Green Building Council Leadership Awards program.
- 2006 “Sustainable Design Leadership Award”
- 2005 “Best Sustainable Practice Winner, Educational Initiatives” from the Sustainable Buildings Industry Council for *The HOK Guidebook to Sustainable Design* (published by John Wiley & Sons).
- 2001 “Designing a Sustainable and Secure World” award from Global Green USA.
- Six consecutive years of recognition on the “Top 10 Green Projects List,” selected by the AIA Committee on the Environment.

LANDMARK PROJECTS

Priory Chapel

St. Louis, Missouri (1962)

National Air & Space Museum

Washington, DC (1976)

George R. Moscone Convention Center

San Francisco, California (1981)

Levi's Plaza

San Francisco, California (1982)

King Khaled International Airport

Riyadh, Saudi Arabia (1983)

King Saud University

Riyadh, Saudi Arabia (1984)

The Galleria

Houston, Texas (1986)

Nortel Networks Brampton Centre

Brampton, Ontario, Canada (1996)

Northwestern Memorial Hospital

Chicago, Illinois (1999)

Telstra Stadium

Sydney, Australia (1999)

Anaheim Convention Center

Anaheim, California (20021)

Darwin Centre at The Natural History Museum

London, England (2002)

NASM Steven F. Udvar-Hazy Center

Chantilly, Virginia (2003)

CURRENT / FUTURE PROJECTS

Barts and The London NHS Trust PFI Hospitals Renovation

London, England

Central Bank of Kuwait Headquarters

Kuwait City, Kuwait

Columbia St. Mary's Replacement Hospital

Milwaukee, Wisconsin

Lavasa Hill Station Development

Maharashtra, India

Indianapolis International Airport, Midfield Terminal

Indianapolis, Indiana

Indira Gandhi International Airport terminal

New Delhi, India

King Abdullah University of Science & Technology

Rabigh, Saudi Arabia

LAC+USC Medical Center Replacement Project

Los Angeles, California

New Doha International Airport, Phase 1

Doha, Qatar

Patricia and Phillip Frost Art Museum

Miami, Florida

Salvador Dali Museum

St. Petersburg, Florida

Samsung Global Engineering Headquarters

Seoul, Korea

University of Chicago, Center for Physical and Computational Sciences

Chicago, Illinois

INNOVATIONS AND IMPACT

- Created one of the world's first computer-aided design systems in 1982.
- Designed one of the first downtown shopping centers to incorporate a mixed-use concept (The Galleria in Houston).
- Designed the world's most-visited museum (National Air & Space Museum in Washington, D.C.).
- Designed the Lake Placid Arena, where the U.S. Hockey team defeated the Russians at the 1980 Winter Olympic Games.
- Designing the first brand-new post-9/11 airport terminal (Midfield Terminal at Indianapolis International Airport).
- Designed the prison that replaced Alcatraz (Federal Maximum Security Prison in Marion, Illinois).
- Designed the world's largest federal courthouse (Thomas F. Eagleton U.S. Courthouse in St. Louis).
- Created major replacements and/or master plans for 75 of the world's leading teaching hospitals.
- Worked for more than 25% of the Fortune 500 companies.
- Completed 50 projects worth more than \$24 billion of airport construction throughout the world in the past five years.
- Designed 9 New Embassy Compounds in 9 countries on 4 continents, including Moscow, Russia; Nairobi, Kenya; Zagreb, Croatia; Dar es Salaam, Tanzania; Abu Dhabi, UAE; Tbilisi, Georgia; Tashkent, Uzbekistan; Belmopan, Belize; and Jakarta, Indonesia.
- Designed more than 1,600 courtrooms at more than 70 courthouses.
- Designed more than 50 million square feet of research, development and production space in the last 20 years.
- Worked with 24 of 30 Major League Baseball franchises, 30 of 32 NFL franchises, 75 professional and civic arena clients, 40 soccer and rugby teams, and 75 colleges and universities.