



Environmentally Sustainable Design

At Meinhardt, we understand the growing pressures on limited resources.

ESD CAPABILITIES

- Energy savings from use of green and renewable energy technologies
- Lower operational costs in the long-term through management of lifecycle costs from the start
- Higher building performance
- Improving occupant comfort
- Healthier building environment
- Responsible sourcing of materials
- Greenmark Managers & Professionals
- LEED BD&C Professionals

GREEN DESIGNS

Climate change has brought about changes in the way we design our buildings. At Meinhardt, we have now turned Environmentally Sustainable Designs (ESD) into a key consideration right at the design and conceptual stage.

Our team of ESD experts are dedicated in delivering sustainable outcomes and integrating green solutions, and technologies during the design and construction phases.

Together with our Clients, we are invested in the long-term preservation of our environment, benefitting both clients and their communities.

Within the Meinhardt Group, close project collaboration is maintained between the Façade Engineers, ESD, C&S, MEP and Specialist Lighting design teams to create environmentally responsive buildings.



Environmentally Sustainable Design

- 01 Assisi Hospice
Singapore
- 02 Singapore Chinese Cultural Centre
Singapore
- 03 Singapore Institute of Management
Singapore
- 04 Tampines Town Hub
Singapore
- 05 Citadines Salcedo
Philippines
- 06 Marvel Edge Development
Pune, India
- 07 World Bank
Laos
- 08 Citibank HQ
Manila, Philippines



Photographs courtesy of
 1. New Space Architects
 2. DP Architects
 4. DP Architects
 8. Broadway Malayan

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ABOUT MEINHARDT

Meinhardt Group, with over 45 offices and 4,450 staff worldwide, provides engineering capabilities in Infrastructure and Environment; Structures; Mechanical, Electrical and Plumbing (MEP); Project Management; and Planning & Urban Development. Our specialist capabilities cover Façade Engineering; Environmentally Sustainable Design (ESD); Specialist and Architectural Lighting; Fire Performance Engineering; Integrated Design Management; Mission Critical Facility Design and Industrial Technologies.

Our team of experienced and responsive consultants provide a multi-disciplined professional approach for total project delivery, offering clients original and highly buildable design solutions that satisfy their cost and time requirements.