



YI WANG Senior Strategic Development Consultant, Government Grant Specialist

Ms. Wang joined the Ministry of Machinery Design and Research Institute (predecessor of China Zhongyuan International Engineering Co., Ltd.) in 1985. She worked in China's one of the top medical design institutions, China Zhongyuan International Engineering Co., Ltd. for decades, and the administrative position was from the intern, job caption, the director of the design office, the director of the design institute, the general manager of the design institute, the deputy general manager of the company and the chief engineer to the vice president of the group. She experienced over 30 years of transformation and development of the design institute. Ms. Wang was extremely familiar with all management positions in the design institute and she has been engaged in design and technical management for 34 years and has completed more than 80 engineering designs involving hospitals, public buildings, hotels, stadiums, residential, energy, industrial and many other fields. Ms. Wang have won outstanding achievements from the China Exploration and Design Association and outstanding achievements of the China Architecture Society etc. She also won many national design awards.

Ms. Wang is currently a senior strategic development consultant for our team, responsible for the overall strategic development of the company.

WORKING EXPERIENCE

From July 1985 to October 1995

Assistant engineer, engineer, professional team leader, assistant director of the Building One (Medical Building Research Institute), deputy director of the Building One Room, engaged in electrical design work;

From October 1995 to February 2002

Senior engineer and researcher-level senior engineer, deputy director of Building One (Medical Building Research Institute) engaged in electrical design and technical management of medical buildings;

From February 2002 to February 2006

Researcher-level senior engineer and director of the company's construction (Medical Building Research Institute), engaged in medical building design market management and technical management;

From February 2006 to December 2007

Researcher-level senior engineer and deputy director of the company design center (Zhongyuan International Engineering Design and Research Institute) (deputy dean), responsible for the technical quality of the medical building design management and design center of the design center. And technical management;

From December 2007 to March 2019

Researcher-level senior engineer, national registered electrical engineer, State Council government subsidy expert, company deputy general manager, chief engineer.

From August 2019

Senior strategic development consultant for Boyuan Medical, responsible for the overall strategic development of the company.

REGISTRATIONS

National Registered Electrical Engineer

Researcher-level senior engineer

State Council government subsidy expert

China Architecture Society: Distinguished Engineer in Contemporary China

China Exploration Design Association: the leader of scientific and technological innovation in the national survey and design industry



AWARDS & OFFICIAL POSITION

Foshan First People's Hospital----National Excellent Engineering Design Bronze Award

H986 Customs Container Inspection System----National Excellent Engineering Design Silver Award

Group Project of the General Hospital of the People's Liberation Army----First Prize of Excellent Design of Machinery Industry, Second Prize of Science and Technology Progress of Machinery Industry

Beijing Union Medical College Hospital North District Expansion Project----First Prize for Exploration and Design Excellent Project
Previous major social positions:

President, Engineering Fire Protection Technology Branch, China Civil Engineering Society

Vice Chairman of Beijing Engineering Consulting Association

Secretary-General, Deputy Director of the Science and Technology Innovation Committee of China Survey and Design Association

Director of the Experimental Animal Equipment Professional Committee of the Chinese Society of Laboratory Animals

Executive director of the Chinese Society of Laboratory Animals

Executive Director of Beijing Engineering Exploration and Design Industry Association

Vice President of China Mechanical Engineering Survey and Design Industry Association

China Health Economics Association Medical and Health Construction Committee Hospital Building Electrical Branch

Member of the National Building Electrical Equipment Standardization Technical Committee

Editorial Board of "Intelligent Building Electrical Technology" Magazine

Weijian Commission Engineering Construction Expert

PROJECT EXPERIENCE

1. Beijing Union Medical College Hospital North District Expansion Project: 240,000 square meters, outpatient, medical technology, ward building (2006 to - 2012)

2. Group Project of PLA General Hospital: 500,000 square meters, cadre health, external, internal medicine, and oncology center (2004-2007)

3. H986 Customs Container Inspection System Series: 10 Customs 9 megavolt linear accelerators and office buildings (1999-2001)

4. Tianjin Heavy Machinery Plant Cast Steel Branch: 50 tons of refining furnace Electrical design (1997)

5. Foshan First People's Hospital Phase I: 140,000 square meters, 930 bed clinic, medical technology, ward building and training center (1994-1997)

6. Haikou CMEC Financial Building: 60,000 square meters, super high-rise building, integrating business, office and apartment (1993)

7. Hainan Sanya Tianyu Hotel: Four-star hotel 40,000 square meters (1996)

8. Chengde Power Plant Cogeneration Project: 2 sets of 3000KW generators, 10KV grid connection (1991)

9. Guangxi Yulin Diesel Engine Factory Small Excavator Branch Factory Joint Metal Structure Factory, 20,000 square meters (1990)

10. Beidaihe Diplomatic Staff Sanatorium of the Ministry of Foreign Affairs: 12# Building, Presidential Villa (1988)

11. Shijingshan Gymnasium of the 11th Asian Games, 3000 Standard Olympic Stadiums (1988)

Beijing Union Medical College Hospital North District Expansion Project (2006/02-2012/04)

Project Title: Project Leader

Company: China Zhongyuan International Engineering Co., Ltd.

Project Description: 240,000 square meters of outpatient, medical technology, surgical ward building. From the preliminary planning of the



project feasibility study to the preliminary design of the project, the construction drawing design.

Project Responsibilities: As the general manager of the project and the deputy chief designer of the project.

Project Performance: The project won the first prize of Beijing Excellent Engineering Design.

The People's Liberation Army General Hospital Group Project 500,000 square meters (2004/01–2007/09)

Project Title: Project Leader

Company: China Zhongyuan International Engineering Co., Ltd.

Project Description: 500,000 square meters, including cadre health base, internal surgery building, and tumor center. Plan, preliminary design, construction drawing design.

Project Responsibilities: At that time, as the director of the Zhongyuan Medical Research Institute and the general manager of the project.

Project performance: The project won the first prize of China Machinery Industry Excellent Design and the second prize of Science and Technology Progress of Machinery Industry.

H986 Customs Container Inspection System Series Project 9 megavolts of ten customs... (1999/05–2001/05)

Project Title: Deputy Chief Designer

Company: China Zhongyuan International Engineering Co., Ltd.

Project Description: H986 Customs Container Inspection System is a high-tech inspection system that uses automatic high-energy X-rays to carry out automatic clearance inspection of import and export container trucks. The system was the first in China, and the system was set up in 10 customs offices in Tianjin, Dalian, Qingdao, Ningbo and Shenzhen, and achieved good economic and social benefits.

Project Responsibilities: The deputy chief designer of the project responsible for coordinating the work of civil engineering public utilities and crafts and owners.

Project performance: The project won the National Excellent Engineering Design Silver Award.

Foshan First People's Hospital (1994/07–1997/06)

Project Title: Head of Electrical Design

Company: China Zhongyuan International Engineering Co., Ltd.

Project Description: The first phase of the 150,000 square meter project is a landmark modern hospital building since the reform and opening up.

Project Responsibilities: The person in charge of electrical design, for the first time, applied IEC60364-710 international advanced standards to the design of domestic hospitals.

Project Performance: The project won the National Excellent Engineering Design Bronze Award.