

DAELIM

Address	36, Jong-ro 1 gil, Jongno-gu, Seoul	President and CEO	Mr. Bae, Weon-bog
Website	www.daelim.co.kr	Number of Employees	6,617
Person in Charge	Mr. Kim, Kwang-ho	Date of Establishment	October 10, 1939
Affiliation	Team Leader, Nuclear Power Business Team	Nuclear Sales in 2018 (in Million KRW)	5,685
Office Number	(+82)-2-2096-6511	Business Field	Construction and Installation
E-mail	jump@daelim.co.kr		

Company Introduction

Since its establishment in 1939, DAELIM industrial has been the flagship enterprise of the DAELIM Business Conglomerate. Now DAELIM is recognized a global contractor with leading edge technologies and excellent management abilities, boasting a distinguished record of performance in the world. DAELIM is Korea's leading global contractor with track records of construction projects in 35 countries and maintained its position in the Korean Construction Ability Evaluation top 10 over the past 55 years.

Major Products and Services

Since DAELIM sets a milestone as Korea's first plant export company in 1973, we have expanded our global presence based on our technical expertise in oil and gas, oil refining, and petrochemical and power plant industries.

With the highest level of know-how and expertise DAELIM has gained over the years by building the nation's infrastructure and social overhead capital, they are leading eco-friendly and sustainable development for the future. Also, DAELIM has built iconic landmarks such as the National Assembly and Olympic Stadium in Korea.

Major Business Records, Partners and Markets

- 18th-largest conglomerate in Korean industry
- Projects being implemented in 33 countries worldwide
- The 3rd on Korea Construction Capability Evaluation Criteria in 2018
- Ranked the 67th in the Top International Contractors from Engineering News Record in 2018
- Participation to the Carbon Disclosure Project (CDP)
- Major Projects
 - Ma'aden Ammonia III, Saudi Arabia
 - Petron ULSADO Refinery, Malaysia
 - Omsk Refinery DCC Cm, Russia
 - LG Chem 3NCC L-Project, South Korea
 - Hyundai Chemical HPC FEED, South Korea

Qualification, Certificates, Patents and Awards

- Certificate
 - OHSAS 18001 (2009)
 - ISO 45001 (2018)
 - KOSHA 18001 (2018)

