
-Unofficial Translation -#

Regulations of the Council of Engineers
On Requirements and Qualifications of Regulated Engineering Profession Practitioners of Each Level
in the Field of Industrial Engineering (No. 2),
B.E. 2558 (A.D. 2015)

Whereas it is expedient to add more types and sizes of regulated engineering profession works for persons licensed to practice the regulated engineering profession in the field of industrial engineering at the professional engineer and associate engineer levels to be in line with adjustment of industrial sectors that try to improve the capabilities and efficiency of their manufacturing process by acquiring more advanced machinery and technologies to add value to their products and to be able to compete with other countries. As a result, the industrial sectors have to invest more money in the businesses.

By virtue of Section 8 (6) (f) and paragraph two of Section 46 of the Engineer Act, B.E. 2542 (A.D. 1999), and the Ministerial Regulations Prescribing the Fields of Engineering Profession and Regulated Engineering Profession, B.E. 2550 (A.D. 2007), the Council of Engineers, with approval of the 1/2012 Ordinary General Assembly on 1 June 2012 and approval of the Special President of the Council of Engineers, issues these Regulations as follows:

Clause 1. These Regulations shall be called “Regulations of the Council of Engineers on Requirements and Qualifications of Regulated Engineering Profession Practitioners of Each Level in the Field of Industrial Engineering (No. 2), B.E. 2558 (A.D. 2015).”

Clause 2. These Regulations shall come into force from the day following the date of its publication in the Government Gazette onwards.

Clause 3. The provision of Clause 5 and Clause 6 of the Regulations of the Council of Engineers on Requirements and Qualifications of Regulated Engineering Profession Practitioners of Each Level in the Field of Industrial Engineering, B.E. 2551 (A.D. 2008), shall be repealed and replaced by the following:

“Clause 5. A person licensed to practice the regulated engineering profession in the field of industrial engineering at the professional engineer level may practice industrial engineering works of only the following types and sizes:

(1) Consultancy work of all types and sizes with financial investment of not over 500 million Baht, excluding land cost;

(2) Project planning work of all types and sizes with financial investment of not over 500 million Baht, excluding land cost;

(3) Design and computational work for factory using not over 300 workers or with financial investment of not over 500 million Baht, excluding land cost;

(4) Construction or production supervision:

(a) Factory using not over 300 workers or with financial investment of not over 500 million Baht, excluding land cost;

(b) Any production, making or assembly of any objects, manufacturing process of finished products or semi-finished products, melting, casting, milling, or metal coating and heat treating, annealing, or forming of metal, wood, or other materials using not more than 300 workers or with financial investment of not over 500 million Baht, excluding land cost;

(c) Smelting and purification of metal with following production capacity: tin not over 30 tons daily production; lead, zinc, copper or antimony not over 200 tons daily production; or in case of iron or steel not over 200 tons daily production; and

(d) Fire extinguishing system of all sizes;

(5) Investigation work of all types and sizes; and

(6) Operation and maintenance supervision of all types and sizes.”

“Clause 6. A person licensed to practice the regulated engineering profession in the field of industrial engineering at the associate engineer level may practice only industrial engineering works of the following types and sizes:

(1) Project planning work of all types and sizes with financial investment of not over 100 million Baht, excluding land cost;

(2) Construction or production supervision:

(a) Factory using not over 150 workers or with financial investment of not over 100 million Baht, excluding land cost;

(b) Any production, making or assembly of any objects, manufacturing process of finished products or semi-finished products, melting, casting, milling, or metal coating and heat treating, annealing, or forming of metal, wood, or other materials using not more than 300 workers or with financial investment of not over 100 million Baht, excluding land cost;

(c) Smelting and purification of metal with following production capacity: tin not over 10 tons daily production; lead, zinc, copper or antimony not over 20 tons daily production; or in case of iron or steel not over 20 tons daily production; and

(d) Fire extinguishing system of all sizes;

(3) Investigation work of all types and sizes; and

(4) Operation and maintenance supervision of all types and sizes with financial investment of not over 200 million Baht, excluding land cost.”

Clause 4. A person licensed to practice the regulated engineering profession who has practiced the regulated engineering profession of the type and field specified in the license in accordance with rules and conditions prescribed by the Regulations of the Council of Engineers on Requirements and Qualifications of Regulated Engineering Profession Practitioners of Each Level in the Field of Industrial Engineering, B.E. 2551 (A.D. 2008), before the date these Regulations comes into force may continue to perform the work until it is completed.

Announced on 5 February 2015
Kamol Takabut
President of the Council of Engineers