



บริษัท ที.เอส.เค. เอนจิเนียริ่ง จำกัด  
T.S.K. ENGINEERING CO., LTD.



# Company Background

Established in 1979, T.S.K. Engineering Co., Ltd. is a Thailand-based designer and fabricator of custom built machines and equipment serving both international and domestic clients for various industries and applications including construction, automobile, biomass power plant, paper manufacturing, ceramic, plastic, mining, agriculture, logistics and all the way to food and beverage.

**We provide turn-key project solutions, engineering design, equipment fabrication, electrical control and automation, installation and commissioning works.**

**Our business is to “Build Quality.”**  
**Our mission is to be the “Solution” to our clients by delivering high quality product and service through professionalism and sincerity.**

## How we “Build Quality”

### **Professional Team:**

We have highly experienced team of mechanical/electrical/civil engineers, project managers, quality control managers, draftsmen, qualified welders and technicians all combining to develop and deliver the best solutions for every project.

### **Build Quality Process:**

We make sure that every part of the engineering process meet and exceed the clients' expectations, flowing smoothly and efficiently from inquiry, design, procurement, fabrication/construction, inspection, testing, delivery, installation and commissioning.

### **Workshop and Equipment:**

Our industrial operation of over 16,000 square meters can handle small to large fabrication projects and we continuously improved and developed our equipment to increase our capabilities.



The background image shows a vast industrial interior, likely a refinery or chemical plant. A prominent feature is a large, cylindrical vessel with a conical bottom, which appears to be under construction or maintenance. It is surrounded by a dense network of red-painted steel structural beams and scaffolding. The ceiling is high, with a complex arrangement of trusses and skylights. In the foreground, there are various industrial components, including pipes, valves, and structural supports, all contributing to the overall industrial atmosphere.

## **Fabrication and Installation Service**

**We provide high  
quality fabrication and  
installation works.  
We work closely with our  
client's designers and  
engineers to ensure that  
our fabrication works  
meet and exceed our  
client's standards while  
remaining cost effective.**




A large, white, cylindrical industrial silo is being hoisted by a blue and yellow crane. The silo is composed of several horizontal sections and has a conical bottom. It is being moved within a large industrial building with a high ceiling and steel beams. In the background, other similar silos are visible. A worker in a hard hat and safety gear is standing on a platform in the lower left, looking towards the silo. The scene is brightly lit, suggesting an indoor industrial environment.

## **Silo and Storage Tanks**

**We design and fabricate silo and storage tanks for dry and liquid material, in stainless steel, carbon steel and aluminum.**

**We also provide foundation work, piping and instrumental works.**



The background image shows a large industrial facility with multiple conveyor belts. In the upper left, a worker wearing a white hard hat and safety vest is visible. The foreground and middle ground are filled with several parallel conveyor belts, each supported by a series of dark rollers. The belts have a green surface with a white edge. The structure is made of metal frames and supports. The lighting is bright, coming from large windows or skylights at the top, creating a high-contrast scene.

## **Conveyor and Material Handling Systems**

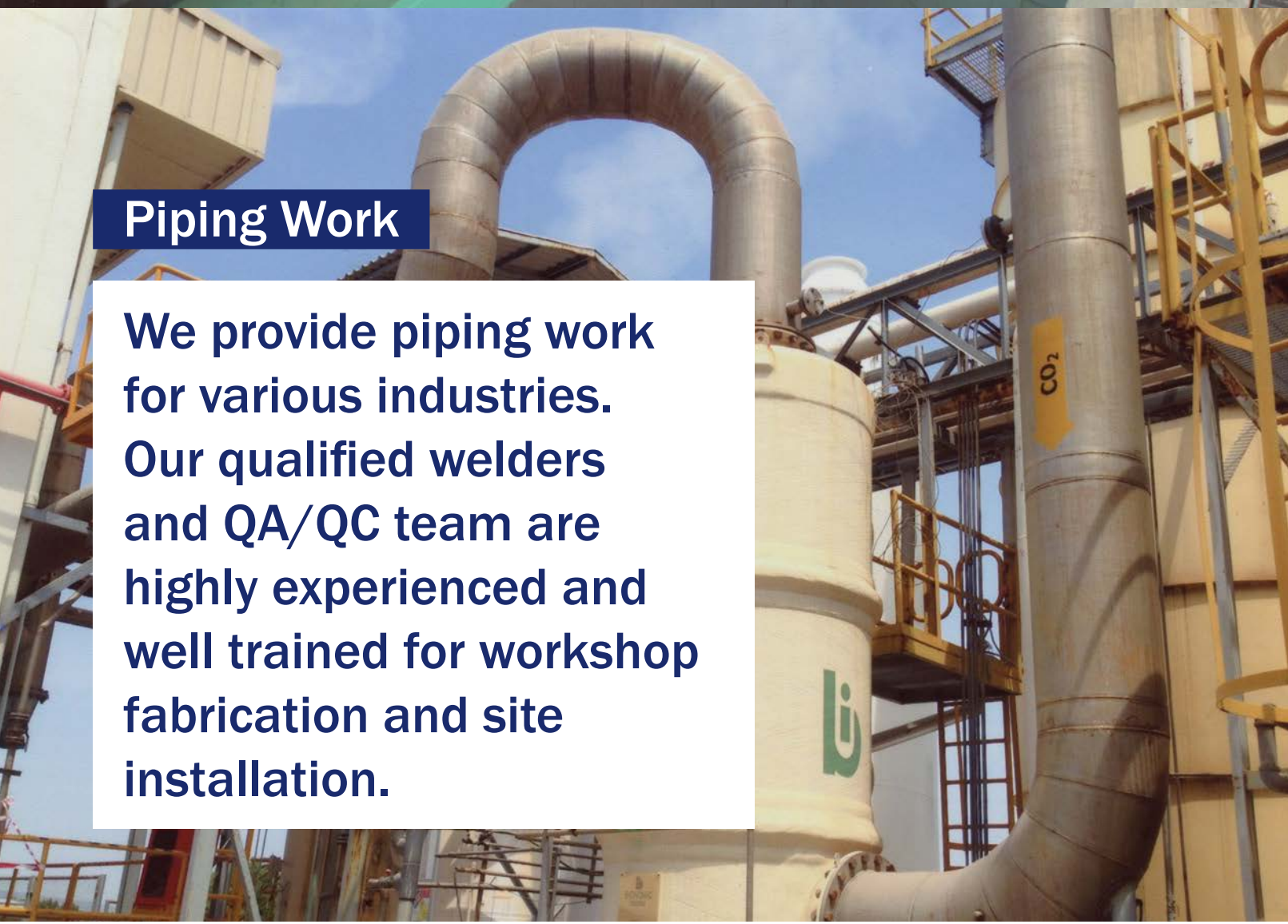
**We design and fabricate various conveyor and material handling systems from manual operation to advance PLC programming. Products include belt conveyor, screw conveyor, bucket elevator, chain conveyor, pneumatic conveying, belt feeder, vacuum conveyor, etc.**





## **Other Machines**

**We design and fabricate machines for various industries and applications. Our machines are currently running through out Thailand and Oversea for decades.**



## **Piping Work**

**We provide piping work for various industries. Our qualified welders and QA/QC team are highly experienced and well trained for workshop fabrication and site installation.**





## **Electrical and Automation Work**

**We provide complete electrical and automation work. We can assist in analyzing and designing the best solution for your control system from manual operation to advanced PLC programming.**



## **Steel Structure and Civil Construction**

**We provide pre-fabricated steel structure and civil construction service in many fields including factory, warehouse, office building, machine foundation and many more.**



## Contact Us

**Address:**

T.S.K. ENGINEERING CO., LTD.  
6 Moo 5, Nong-ree, Muang,  
Chonburi, 20000, Thailand

**Tel:** +66 38 079624 to 6

**Fax:** +66 38 079627

**Mobile:** +66 81 4007788

**Email:** [contact@tskengineering.co.th](mailto:contact@tskengineering.co.th)

**Website:**

[www.tskengineering.co.th](http://www.tskengineering.co.th)

**Facebook:**

[facebook.com/tskengineering/](https://facebook.com/tskengineering/)

