Company Name: **DESCO**			Website: https://www.desco.ph/
Location	Binan, Laguna	TEL	(02) 584-4558 to 61
Contact Person	**Sherwin L. Mendiola** President	E-Mail	desco@desco.ph

Company Overview

DESCO, Inc. was founded on December 18, 1974. The company is engaged mostly in servicing the geothermal, oil and gas industries.

In the early 1990's, DESCO embarked on acquiring larger equipment. Equipped with expertise, the company became the first one-stop shop service provider for the geothermal, oil and gas companies in the Philippines.

In partnership with Thomason Mechanical Corporation (a Wood Group International Company), the company further expanded business operations by rehabilitating power plants in year 2000.

By 2004, DESCO got the API Spec 6D Certification. In the same year, Cameron authorized DESCO to manufacture "WKM" geothermal valves.

Product Name	Product Description
Motors	INNIO manufactured motors and generators for some of the first commercial and industrial electrical applications. INNIO motors continue to deliver innovative electrical and mechanical power solutions to the world. Today, INNIO motors efficiently operate in challenging applications and severe environments where reliability and ease of maintenance is critical.
Control System	GE's Mark VIe Distributed Control System (DCS) and OC6000e (DCS) provides total plant control at a single level, combining the gas turbine, steam turbine, generator, boiler or HRSG, as well as balance-of plant equipment control in a single distributed architecture.
Valves	Pioneered the manufacturing of geothermal wellhead and gate valves in the country.
Gas Engines	INNIO Jenbacher gas engines offer fuel flexibility with the capability to run on natural gas, biogas and a host of other gasses. Offered in capacities ranging from 250 kW to 10 MW, these engines can provide on-site power, as well as heat and cooling for a variety of applications, particularly for renewable and waste-to-energy industrial power generation, co-generation, combined heat-and power and oilfield power generation.

Photo of Sample Products







