Company Name: **Clean N Green Energy Solutions Inc.**			Website: http://cngesi.com/
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Company Overview

Clean n Green Energy Solutions Incorporated is one of the leading renewable energy companies in the Philippines and was founded in 2007 with the goal of addressing the debilitating effects of global warming on our environment. The company develops, engineers, designs, constructs, operates, supplies, and maintains renewable energy projects that contribute to the reduction of carbon gas emissions in the environment and to a far degree, paves the way to the development of sustainable communities.

Product Name	Product Description
Kaplan Turbine	Kaplan turbine, also known as propeller turbine, is mainly designed for hydro power stations with the head of 2-30 meters. It is an axial flow turbine which means that it the flow direction does not change as it crosses the motor.
Tubular Turbine	Tubular turbines are commonly used in hydro power stations with the head of 2-30 meters. The blades can be either fixed or adjusted manually. This turbine is suitable for developing water resources of low head and large flow, usually in areas of plains hills, and coastal regions.
Francis Turbine	Generally installed with their axis vertical, Francis turbine is the most preferred turbine of all the hydraulic turbines. It is commonly used in hydro power stations with the head of 20-300 meters. It is the first turbine to use radial flow (water enter the turbine radially and exist axially) which makes water glide easily and smoothly.
Pelton Turbine	Suitable for power extraction, Pelton turbine or Pelton wheel is used in hydropower plants with middle and high water heads, generally ranging from 90m to 600m.
Mechanical Balance of Plant	• Governors • Generators • Valves • Excitation Systems Single unit capacity ranges from 100KW to 100 MW.
Electrical Balance of Plant	• Generator Cubicles • Transformers • Protection Systems • Switch Gears