

MLK-HEM-MHR-L-22-0001

May 27, 2022

Equator Engineering Sdn Bhd
F-6-21, IOI Boulevard,
Jalan Kenari 5, Bandar Puchong Jaya,
47170 Puchong, Selangor

Attention: Mr. Lau Fe Lex / Site Manager

MELAKA 2,242MW COMBINED CYCLE GAS TURBINE POWER PLANT PROJECT*- Letter of Appreciation*

Dear Sir,

To Whom It May Concern:

It is our pleasure to express our sincere appreciation to Equator Engineering Sdn Bhd, which was engaged for Melaka 2,242MW CCGT Power Plant Project. The project consists of three (3) power block unit consist of dual firing units of single shaft combined cycle GE 9HA.02 annular combustor gas turbine of single-casing design.

The scope of work for EESB included the following:

- Erection of 3 x HRSG unit, with total weight of 16,020 ton.
- Erection of 3 x 9HA.02 Gas Turbine, with total weight of 4,386 ton.
- Erection of 3 x Steam Turbine, with total weight of 1,794 ton.
- Erection of 3 x Generator, with total weight of 1,996 ton.
- Erection of 4,397 ton of Balance of Plant
- Erection of 72,655 dia-inch of piping including P91/P92 critical piping.
- Painting
- Insulation

With the dedicated site management team and capable supervision staff and workers, EESB had demonstrated their competency in the successful completion of the work in a timely and organized manner as per Hyundai Engineering Malaysia Sdn Bhd 's stringent requirements on quality and safety.

We wish EESB best of luck and successful future.

Thank You.

Yours faithfully,

For and on behalf of Hyundai Engineering Malaysia Sdn Bhd



Hwang, Kyong Sik
Project Manager