

## Experiences Records

**Name :** Mr. Montri Laisomboon

**Nationality:** Thai

**Birthday:** 26 Aug, 1969

**Education:**

- Master degree of business administration (M.BA)
- Bachelor degree of mechanical engineering

**Experiences Engagement with EGAT Officer**

Year 1992-1994 In charge of Instrumentation installation , Instrument Piping installation, Control Air Piping installation of Nam-pong combine cycle power plant construction project in part of

- Gas Turbine Plant
- Water Treatment Plant

Year 1994-1998 In charge of Instrumentation installation , Instrument Piping installation, Control Air Piping installation , Hydraulic Control Piping System of MaeMoh thermal power plant construction project capacity 330MW in part of

- Boiler Plant Unit 12-13
- FGD Plant Unit 8-9 (Flue Gas De-sulfurization )
- Design for instrument piping and tubing , control air tubing for FGD Plant Unit 8-11
- Design for instrumentation system of FGD Plant Unit 8- 11



Year 1998-2005 In charge of Vice Instrumentation section manager and take care Instrumentation installation , Instrument Piping installation, Control Air Piping installation , Hydraulic Control Piping System of Krabi thermal power plant construction project capacity 330MW construction project in part of

- Boiler Plant
- Turbine Plant
- FGD Plant
- Water Treatment Plant

Year 2006 : Consultant for small power plant capacity 10MW

Year 2007-2010 : Instrumentation Section Manager ,Bangpakong combine cycle construction project capacity 750 MW

Year 2011-2015 : Senior Engineer for Control and Instrumentation Division

Apr 1,2016 Resigned from EGAT.

**Training Course Obtained:**

- 1) Power Generation and Transmission
- 2) Control Valve Selection and Sizing
- 3) Process Control
- 4) Process Measurement
- 5) Fuel and Lubrication Analysis
- 6) Machinery Vibration Analysis
- 7) Control Valve Maintenance
- 8) Microsoft office
- 9) Hydraulic in Machinery
- 10) Hydraulic System Analysis
- 11) Electrical Control in Pneumatics System
- 12) Energy Saving
- 13) Machinery Component Failure Analysis
- 14) Business Concept
- 15) Value Fitting and Application
- 16) Coating for Corrosion Protection
- 17) Machinery Seal
- 18) Air Compressor Maintenance
- 19) Business Letter Writing
- 20) Hydraulic System Analysis
- 21) Loss Eliminating Management
- 22) Using and of Safety Valve
- 23) Bearing Failure Analysis
- 24) Bearing and Vibration in Machinery
- 25) Safety in Engineering Work
- 26) Hydraulic Filter
- 27) PLC (Programmable Logic Controller)
- 28) Turbine Supervisory
- 29) Uncertainty of Measurement
- 30) Gas Turbine Description
- 31) Basic Steam Turbine
- 32) PID Control
- 33) MS Access XP
- 34) Safety Officer (Manager Level)
- 35) Leadership

**Computer Literacy Capability:** Good

**English Language Capability:**

- Speak : Fair
- Listening : Good
- Reading and Writing : Good

**Other Talents:** Engineering Articles Writer

**Abroad Experience:**

- CAPITAL Control , USA
- SAMSHIN Factory ,KOREA
- Gasifier System factory ,China