

enrichment program

2020

“Paiton Energy have three power plants provides 2,045MW of power”

“Paiton Energy generated 13,000 GWh of electricity per year - that is enough energy to supply more than 35% of the annual electricity consumption in Jakarta”

PT Paiton Energy is the first and the largest Independent Power Producer (IPP) operating in Indonesia. We currently have three power plants in East Java and provide 2,045MW of power to PT PLN (Persero), supplying power to Java, Madura and Bali island, which are home to 150 million people. We are also providing job opportunities to around 1000 peoples in East Java.

Our power stations deliver reliable source of electricity to PLN under long term Power Purchase Agreements. We generate approximately 13,000 Gwh of electricity per year: this is more than 35% of the annual



We are owned by an international consortium of Mitsui & Co., Nebras Power QSC, Jera Co., Inc. and PT Toba Bara Sejahtera Tbk.

	Mitsui & Co., Ltd	 PT Paiton Energy
	Nebras Power QSC	
	PT Toba Bara Sejahtera Tbk.	

Our projects are long-term, sustainable investments providing power and job opportunities to the people of Indonesia.



We have distinguished ourselves as a reliable supplier of electricity, as well as an active corporate citizen, providing support to the local community in East Java as well as to other projects throughout Indonesia. We sees these roles as being mutually supportive and we looks forward to strengthening our roles in Indonesia over long-term.

PT Paiton Energy was incorporated in 1994 and started the operation of two power plants (Unit 7 and 8) in 1999. The capacity of each unit is 615MW. The Unit 3, of 815MW, is the first super critical coal fired power plant in Indonesia and started operation in March 2012. Super Critical Boiler Technology provides a higher efficiency, a lower fuel (coal) consumption and subsequently lower CO₂ emissions. The coal is environmentally friendly with extremely low sulfur and ash contents supplied by PT Adaro Indonesia and PT Kideco Jaya Agung from Kalimantan.



We have committed to environmental compliance with various controls based on modern environmental facilities, including Electrostatic Precipitator (ESP), Flue Gas Desulfurization (FGD), Low NOx Burners, Control of Nitrogen Oxides (NOx) and Carbon Monoxide (CO), Removal of Sulfur program at site complies with regional environmental permits and international standards.

The participation to proper environmental programs is one of the real evidences of compliance with the standards set by Indonesian Government. In addition, we do not only comply with the existing regulations but also continue to implementation of ISO 14001 Environmental Management System and OHSAS 18001 Safety Management System.



Development Opportunity

Paiton Operation & Maintenance Indonesia (POMI), a world leader in the development of co-generation and independent power plants, is assigned to manage and maintain coal fired power plants located at Paiton, Probolinggo, East Java (units 7 & 8 and 3), owned by Paiton Energy.

ENRICHMENT PROGRAM

(Production / Fuel & Ash/ Engineering/ Maintenance/ IT / Human Resources / Purchasing / Health Savety & Environment / Finance)

POMI Enrichment Program is the Training Program organized by PT. POMI at Paiton. Participants who are enrolled in this program will get structured training related to power generation and experiential learning in the form of assignment in some technical department at PT. POMI. Enrichment Program period is delivered in 9 Months (terms and condition apply)

General Requirements:

1. Candidates should have Bachelor / D-3 Degree in Mechanical, Electrical, Chemical, Instrument & Control, IT, non Technical Dicipline or equivalent
2. Maximum graduate year in 2018
3. Minimum grade point of average is 2.75
4. Have good oral and written English communication skills
5. Good health and physical endurance
6. Candidates choose 2 departments to choose from
7. The submitted CV format is (Name_1stDepartment_2ndDepartment), where the first choice is the main one.
Example: budisetiawan_production_maintenance
8. The submitted certificate graduate format is: name_year of graduate
Example: budisetiawan_2018
9. CV Application and Graduation Certificates must be attached in PDF format, each PDF max. 500 kb

Applications shall be addressed to Community & Human Resources Department via our web page : <http://www.pomi.co.id/careers/>

Only application through web page will be considered and processed.



 **Your application will be kept as strictly confidential. Please ensure your contact telephone number included in your CV. Only short listed candidates will be invited for selection and interview. Submit your application before October, 31th 2019**