

Nationality: Indonesian

Age: 50 years

Adress:

Maurel & Prom

51 rue d'Anjou, 75008 Paris

Date of first appointment:

Start date of mandate:

17 July 2024

Expiry date of the mandate:

Number of shares held:

Participation in board committees: IPA (Indonesian Petroleum Association) Board of Directors

## Awang Lazuardi

## Director

Main activity outside the Company

Director of Development & Production PT Pertamina Hulu Energi (Indonesia)

Current mandates and positions

Mandates and positions held within the Group

■ None

Mandates and positions held outside the Group

■ None

Mandates and positions that have expired during the last five years

- President Director, PT Pertamina EP Cepu
- De VP Operations & Production, PT Pertamina Hulu Energi
- Sr. Manager Production, PT PHE ONWJ

## Summary of main areas of expertise and experience

Awang Lazuardi has more than 23 years of experience in the Oil & Gas Company.

He holds an BSc in Chemical Engineering of Institute of Surabaya Technology, graduating in 1998 and graduated from Airlangga University in Magister Management in 2012.

He worked in PT Pertamina EP as Drilling & Workover Supervisor in 2001 and continue as Production Engineer in 2002. In 2008-2016, he had assignment in Blok Cepu – JOA Pertamina-ExxonMobil for various positions: Early Production Facility – Field Operations Superintendent in 2009, Full Field Facility – Field Operations Superintendent in 2012, Deputy Cepu Operations Superintendent / Deputy Asset Manager in 2015. He continued his career in PT Pertamina EP Cepu as Production Manager in 2016 and became Production Sr. Manager - PT Pertamina Hulu Energi ONWJ in 2017. He promoted as Vice President Operations & Production - PT Pertamina Hulu Energi in January 2020 and led PT Pertamina EP Cepu as President Director in June 2020. Effective on 27 September 2022, he is appointed as Director of Development & Production, PT Pertamina Hulu Energi.

Awang Lazuardi experienced in leading and managing PHE ONWJ field operations, offshore and on-shore facilities, including FSO, with excellent HSSE performance and facility reliability. In terms of award achievements, PHE ONWJ succeeded in getting the Gold Proper Award, Subroto Award, ASEAN Energy Award and ISRS 8th Level 8. Others experienced in leading and managing Banyu Urip Oil and Gas field operations starting from the SSHE (Security, Safety, Health and Environment) aspect to technical and non-technical operational aspects which include on-shore facilities (well pads, processing facility, 20" x 72 km pipeline) and off-shore (20" x 23 km pipeline, mooring tower, Floating Storage and Offloading) with performance zero accident (since 2009) and 97.5% reliability (Run Time). Successfully received an Award from ExxonMobil Cepu Limited at the Banyu Urip Celebration Reception in April 2016 for Excellent Contribution to the Banyu Urip Project. Experienced in the startup sector of several production facilities in the Banyu Urip field (EPF Early Production Facility - successfully received an appreciation letter from ExxonMobil management for this work achievement in 2009; WPC EOE-Early Oil Expansion, WPBFO -well pad B first oil and CPF-central processing facility) which includes well completion work, well clean up to start up production facilities.