



ENVIRONMENTAL SUSTAINABILITY ENGINEER

Responsibilities:

- Drive environmental initiatives such as renewable energy, climate change, carbon emissions, green technology, ISO standards, product stewardship, hazardous waste disposal, etc.
- Lead and guide environmental team members to ensure compliance with regulatory and environmental standards.
- Coordinate data collection exercise with site champions (Sustainability Working Committee - SWC) on a timely basis.
- Drive Sustainability strategy & activities relating to Environmental elements with the respective sites and SWC to ensure KPIs initiatives are on track.
- Identify and conduct relevant Environmental related training topics from time to time to improve awareness and competencies.
- Provide Quarterly updates to Sustainability Committee.

Requirements:

- Degree in Environmental Engineering and Sustainability related discipline.
- Familiar with Sustainability Framework – GRI, FTSE4Good, SASB, TCFD, Renewable Energy, Climate Change and Hazardous disposals.
- Possess auditing capabilities in environmental and safety related subjects
- Familiar with environmental regulatory requirements and standards within the Semiconductor Assembly and Test environment.
- Minimum 5 years related working experience in related job responsibilities.
- Ability to multi-task simultaneous projects.
- Equip with strong coordination, analytical, planning and communication skills.

Interested applicants are invited to write-in / email with a comprehensive resume to:

HUMAN RESOURCE DEPARTMENT

UNISEM (M) BERHAD

No 1, Persiaran Pulau Jaya 9,

Kawasan Perindustrian Pulau Jaya,

31300 Ipoh Perak.

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