out more!

#EVERYWORKERMATTERS





KEY TRENDS SUSTAINABILITY

ELECTRONICS & SEMI-CONDUCTORS



MARINE & OFFSHORE ENGINEERING



PRECISION & INDUSTRIAL ENGINEERING

Implementation of Efficient Abatement Systems & Energy-Efficient Systems Adoption of Chillers & Cooling Towers Maritime Decarbonization & Offshore Renewables
Transition to Low-Carbon Fuels & Clean-Energy
Options, Carbon-Capture Systems, Offshore Wind

Emissions Reduction
Supply & Value Chain
Carbon Footprint Management

HOW IS MY COMPANY PERFORMING FOR SUSTAINABILITY?

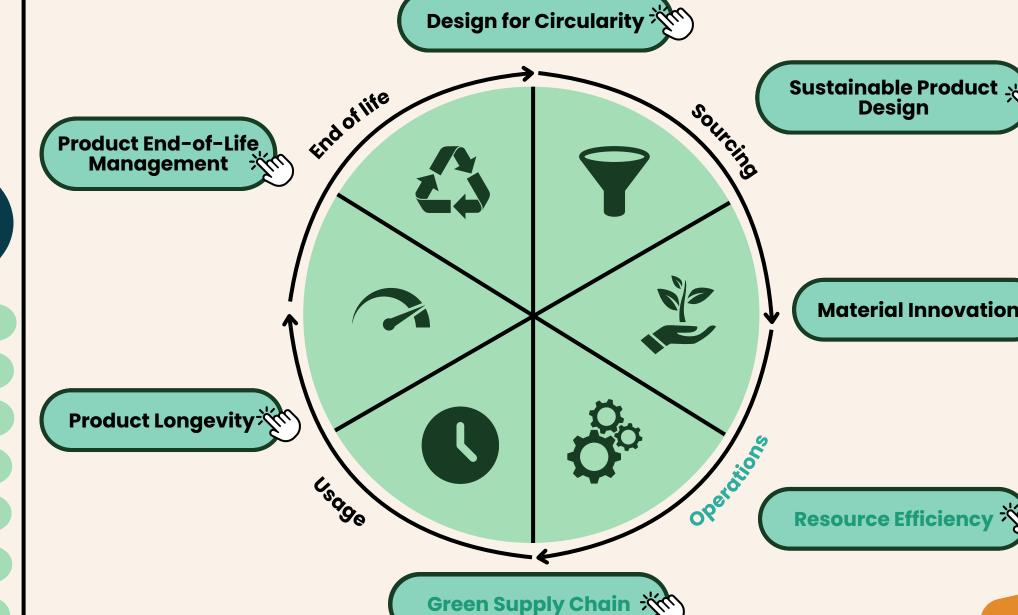
NTUC-Grant Thornton ESG Diagnostic Assessment

WHAT ARE THE JOB FUNCTIONS AFFECTED?

- Workplace Environment, Health & Safety (WEHS)
- Research & Experimentation (R&E)
- Production & Processing
- Logistics & Procurement
- Finance & Accounting
- Sales & Customer Service
- Facility / Yard Management

Operations
(Green Supply Chain & Resource Efficiency) is often a key focus, in part due to regulations (Scope 1, 2, 3 Reporting)

BUILDING UP MANUFACTURING SUSTAINABILITY PRODUCT LIFECYCLE (PLC) MANAGEMENT



For Electronics & Semiconductor Companies:

For Marine & Offshore Companies: Marine Decarbonisation Champion Workshops



For Engineering Companies:



WORKFORCE TRAINING & UPSKILLING REQUIRED









GREEN SKILLS

Circularity

Carbon Management Renewable Energy & Energy Efficiency

Sustainability Reporting Sustainable Supply Chain

Courses
Offered by:

Intuc
LearningHub
Your Trusted Partner in Lifelong Learning

Design Thinking for Sustainable Products And Services ISO 14064-1:2018
Greenhouse Gases
Implementation
And Reporting
Training (GIRT)

WSQ ISO 50001: 2018 Energy Management Systems Implementer (Level 5) Certified
Sustainability
(ESG)
Practitioner
(Basic)

Driving
Sustainable
Procurement
Across Supply
Chain

TAPPING INTO THE

SUSTAINABLE ENTERPRISE AUTOMATION TRANSFORMATION (SEAT) ROADMAP



OMNI Methodology for Process Excellence

AHK i4.0 Industry
Specialist
Programme



Company Training
Committee (CTC)
Grant

Providing Integrated, Holistic Support For Companies & Workers in the Electronics, Marine & Engineering (EME) Cluster





