BOEING COMPOSITES MALAYSIA

Manufacturing Engineer

Responsibilities:

- Responsible for product configuration, process quality, production yield, manufacturing cost, delivery requirements and the reduction of rework and scrap
- Drive optimization of manufacturing productivity through process improvement
- Review product documentation (Engineering Drawing, Customer Requirements, Process Specification, Business Specification, Material Specification)
- Responsible for the final qualification part process and equipment
- Establish and develop manufacturing plans
- Maintain BOM and Hours documentation
- Support RFQ requirements
- Responsible for Requirement Consumption activities
- Review the requirement of new release Boeing Specifications
- Provide technical support and documentation for process troubleshooting, process improvement and PSE project

Requirements:

- Bachelor's Degree in technical disciplines such as Aerospace Engineering, Mechanical Engineering, Manufacturing Engineering, or Industrial Engineering
- Minimum 2 years of professional engineering in related technical field
- Excellent command of English and Bahasa Malaysia in speaking, listening and writing
- Excellent MS Office tools skills
- Competency in ERP software such as Syteline, PLM software such as ENOVIA and 3D drafting software such as CATIA would be an added advantage
- Ability to perform under minimal supervision

This vacancy is open to all BCM employees. Those who wish to apply and have the relevant pre-requisites are required to submit the application through your immediate superiors, using Form 2200-4 and attach it with the latest resume. The complete Application Form should reach Human Resource Department no later than **19 March 2026**