

## **Responsibilities:**

- Project management:
  - 1. Identify and propose potential projects by putting together a project proposal with suitable Technology Recipients and Technology Collaborators and providing technology assessments, market reviews and due diligence.
  - Manage assigned product development and/or scale-up projects to ensure successful completion based on approved budget, schedule, and deliverables, with good governance and effective communication with all stakeholders.
  - 3. Conduct weekly/bi-weekly discussions with Technology Recipient and Technology Collaborator for progress to ensure smooth progression and any issues/challenges can be updated early.
  - 4. Prepare, keep and submit project documents such as Project Commitment Books, Project Milestone Reports, Project Closure Reports, Minutes of Meetings, etc.
  - 5. Coordinate with Business Development Office, Group Legal, Group Operations and external panels in compliance to project activation, implementation assessment and project closure processes.
  - 6. Manage project procurement having close alignment with Group Finance to ensure spendings are accurate and all procured assets are tagged.

## • Technology development and exploitation:

- 1. Provide technology and intellectual property inputs to all stakeholders, especially internal stakeholders.
- 2. Produce technical documentations or publications such as intellectual properties, scientific and conference papers.
- 3. Develop, file and exploit NMB Group's intellectual properties.
- 4. Support participation in trade shows, presentations, seminars, and conferences where NMB Group is actively involved.
- Assist team members with assignments and ensure deadlines are met for assigned activities.
- Provide support to other departments/offices within NMB Group.
- Assist line manager and undertake any other tasks as requested or assigned by Management.

## **Qualification and Requirement:**

- Bachelor's degree in Material Science, Physics, Chemistry, Chemical Engineering, Electronics Engineering, Nanotechnology or any relevant science-based degree.
- 0-3 working experience. Fresh graduates may apply.
- Project management professional certification, e.g. PMP or PRINCE2, is an advantage.
- Must possess a good command of spoken and written Malay and English

## Preferred Skills:

- Familiar with Microsoft 365, SharePoint, Word, Excel and PowerPoint
- Pleasant and having good interpersonal skills
- Exposure to commercialisation of technology or technical products and, numeracy and presentation skills.