

Responsibilities:

Development & Execution of 5-Year Strategic Roadmap (2026-2030)

1. Lead the formulation and execution of a **5-Year Strategic Roadmap** for NMB and its subsidiaries, with key deliverables including:
 - **Market Trend & Competitive Landscape Analysis** – Conduct in-depth studies on NMB's niche value propositions and commercial product positioning.
 - **Internal Capabilities & Commercial Potential** – Evaluate NMB's physical and non-physical assets to identify strengths and commercialization opportunities.
 - **Strategic Planning Leadership** – Drive structured strategic planning processes, ensuring effective cross-functional collaboration.

Market & Financial Performance Analysis

1. Provide **data-driven insights** to management on **market share growth**, tracking NMB's positioning within targeted market segments.
2. **Measure Return on Investment (ROI)** for strategic projects by assessing financial returns from key initiatives.
3. **Analyze Time to Market (TTM)** by tracking the duration from concept to product launch for new technologies.

Government & Policy Engagement

1. Collaborate with internal divisions to develop **strategic white papers** for government approval.
2. Promote NMB, its subsidiaries, and affiliates within the **socio-economic landscape** to enhance industry presence and policy influence.

Strategic Leadership & Partnership Development

1. Foster cross-industry collaborations and high-impact partnerships to advance NMB's strategic objectives.
2. Contribute to investment and commercial growth initiatives by providing strategic direction and technical expertise.

Ad Hoc Responsibilities

1. Manage various **ad hoc tasks**, including the preparation of presentations, reports, and strategic documents as assigned by the supervisor.

Qualification and Requirement:

Education:

1. Minimum Bachelor's Degree in one of the following fields:
 - Business Administration
 - Economics
 - Finance
 - Engineering (with a business or strategic focus)
 - Science or Technology (with relevance to nanotechnology or innovation)



2. Master's Degree (Preferred):

- Master of Business Administration (MBA)
- Master's in Strategic Management, Economics, or Finance
- Master's in Science or Engineering (if technical expertise is required)

Experience:

1. 5 to 8 years of relevant working experience in strategic planning, business development, or industry-related roles.

Language Proficiency:

1. Strong 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;
- Background in battery related experience would be advantage.