

Job Opportunity for Financial Analyst in Jatujak, Bangkok, Thailand (Permanent Job) Job ID No 3756

Our Client is a leading, fully-integrated, refining and petrochemical company in Thailand and Asia Pacific.

EDUCATION

- Bachelor or higher in Finance, Accounting, Business Administration, Economics, Engineering or related fields. (Accounting and Finance are preferable)
- TOEIC score of 700 is an advantage.

Requirements:

- At least 1-5 years' experience in planning, investment analyst or accounting activities.
- Sound knowledge in financial analysis, financial planning and evaluation.
- Good communication in both spoken and written in English.
- Proficiency in Microsoft Excel and English writing skill.
- Ability to use power BI and power point skill is advantage.
- Positive thinking and eagerness to learn.
- Able to handle things under pressure management situation.

Responsibilities:

- Perform and monitor financial projection and MIS report (subsidiaries/affiliates of TOP group) with meaningful analysis of financial & accounting aspects, economics and operational factors
- Evaluate financial performance by performing variance analysis of actual results with plans and forecasts
- Ensure and promptly support the Management in decision-making, also reflect the needs and expectations of stakeholders
- Consolidate financial strategy in short term, medium term & long term and coordinate/facilitate with related parties
- Perform necessary activities for investment project including assumption verification, valuation, economic feasibility, business model/structure, business analysis, etc.

Other allowances and Benefits for permanent staff:

- Living allowance: 15% of basic
- Extra Allowance: 10% of basic
- Provident Fund after 180 days
 - 5 years = 5%
 - 6-10 years = 10%
 - 10 years up = 15%
- Bonus 4-6 months (as per company performance)

Interested?

1. Please send full profile to paul@omni-interconsult.com – please mention Job ID No 3756 or
2. Visit www.omni-interconsult.com and make an application directly online