

## **Real Estate Analyst, Research & Consultancy**

Raine & Horne International  
Zaki + Partners Sdn Bhd

Kuala Lumpur (HQ)

### **Job Description:**

This candidate would be positioned under the Research and Consultancy Department. He / She is expected to be a highly self-motivated individual, team player with excellent communication skills and actively participate in both departments and company's discussions and events.

The candidate is expected to be involved in works ranging from the collection and analysing real estate transaction data, conducting market research and financial analysis, upkeep and upgrade of database from time to time, and producing market and feasibility reports and real estate publications.

### **Responsibilities:**

- To gather, process and analyse real estate transaction data.
- To undertake market research and conduct feasibility study through analysing demands, trends & pricing mechanism of various development components.
- To be involved in undertaking market surveys and analyse data findings.
- Jointly ensure all data bank updated and well maintained.
- To keep update on the relevant market updates relating to real estate industry and local economic performance.
- To produce market insight and feasibility study reports and publications.

### **Requirements:**

- Candidate must possess at least Bachelor's Degree/Post Graduate Diploma/Professional Degree in Real Estate Management or equivalent.
- MUST be a team player with strong interpersonal skills and good working etiquette.
- Excellent written and communication skills.
- Strong numeric and analytic skills with attention to details.
- Candidate with real estate valuation experience is encouraged, fresh graduates are welcome to apply.
- Possess own transport with a legitimate driving license, and willing to travel.

### **Salary Range:**

RM 2,800 to RM 3,000

Kindly state your expected salary upon application. Salary negotiated and offered shall be based on candidates experience and capability.

Interested candidates are welcome to apply for this position. Kindly email your CV and expected salary to [rhizpresearch@gmail.com](mailto:rhizpresearch@gmail.com)