Job Opportunity – Assistant Project Director

Building Energy Efficiency Hub at NUS (BEE Hub @ NUS)

Department of Building, National University of Singapore

The Building Energy Efficiency Group at the Department of Building, School of Design and Environment, and the greater community of researchers at the National University of Singapore have established a centre of excellence centred on the theme of Building Energy Efficiency. Named BEE Hub@ NUS, the centre serves as the Hub Centre for the development of knowledge towards energy efficient building, while ensuring quality performance, productivity and healthy and comfort of users.

BEE Hub will focus on design and development of new buildings as well as the retrofit of existing buildings in Singapore and the tropics. This includes the development of relevant tools, evaluation protocols and technologies; the processes of design, management and procurement would also be examined and developed through actual implementation of real buildings on NUS campus and beyond.

1. job title : Assistant Project Director

2. skills : energy auditing, project management, communication (spoken and writing)

3. experience : The applicant should be a qualified energy engineer with at least 5 years’ experience in auditing, verifying and implementation of energy conservation measures. Familiarity with building services systems including HVAC, lighting and automation system is essential. The successful candidate will be supervising real projects in energy retrofit as well as undertaking/coordinating studies relating to energy efficiency development. It is an advantage for the candidate to possess good communication and writing skills.

4. Qualifications : He or she should preferably hold a PhD or Master degree in the relevant fields of study

5. closing date : Until position is filled

Interested candidates may submit their detailed CV and supporting documents to:

Building Energy Efficiency Hub
Attn: A/Prof Tham Kwok Wai
Department of Building
National University of Singapore
School of Design and Environment
4 Architecture Drive
Singapore 117566

Or email to: bdgbox4@nus.edu.sg