

The Malaysian Accounting Standards Board (MASB) was established under the Financial Reporting Act 1997 to develop and promote high quality accounting and reporting standards that are consistent with international best practices for the benefit of users, preparers and auditors. We are seeking resourceful professionals with strong technical and communication skills to fill the following vacancies:

SENIOR MANAGER – Islamic Research

The Senior Manager is expected to conceptualise, direct, engage and develop the technical team of the MASB in the research, analysis, review and interpretation of technical accounting conventions that impact Islamic finance.

The role requires an experienced professional to provide specialist financial and/or commercial advice and guidance across the organisation. Advice will be based on a sound understanding of the Islamic finance concepts and issues and how these impact accounting standards. The candidate must be able to work effectively with a specialist technical research team as well as be able to work independently where deep specialist knowledge is required. The Senior Manager will be an advocate for MASB's views and is expected to become a leading technical expert in Islamic finance.

MANAGER – Islamic Research

The Manager is expected to research, analyse, review and interpret the impact of accounting standards and pronouncements on Islamic finance. The role will also involve developing views and recommendations for financial reporting practices.

For both the above mentioned positions, relevant experience and expertise in the financial sector, Islamic finance/takaful or capital market will be an advantage. These are mid-management roles in a project driven environment. Interested candidates are to write in with a detailed resume, expected salary together with a recent passport size photograph to:

The Technical Director

Malaysian Accounting Standards Board

Unit 13A-1, Menara MBMR, 1, Jalan Syed Putra, 58000 Kuala Lumpur, Malaysia. Tel : 603-2273 3100 or e-mail at hr@masb.org.my