

## MALAYSIAN STANDARD

MS ISO 41018:2022

Facility management – Development of a facility management policy (ISO 41018:2022, IDT) (Published by Department of Standards Malaysia in 2024)

ICS: 03.080.10

Descriptors: maintenance services, facilities management

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## **Committee representation**

Arkib Negara Malaysia

The National Standards Committee on Quality and Organisational Management (NSC 25) under whose authority this Malaysian Standard was adopted, comprises representatives from the following organisations:

Construction Industry Development Board Malaysia Department of Standards Malaysia Department of Standards Malaysia (Secretariat) Federation of Malaysian Manufacturers Federation of Public Listed Companies Institut Kimia Malaysia Institut of Quality Malaysia Malaysian Agricultural Research and Development Institute Malaysian Association of Standards Users Malaysian Employers Federation Malaysian International Chamber of Commerce and Industry Malaysia Productivity Corporation Medical Device Authority National Pharmaceutical Regulatory Agency Science and Technology Research Institute for Defence SIRIM QAS International Sdn Bhd The Electrical and Electronics Association of Malaysia The Institution of Engineers, Malaysia Universiti Utara Malaysia

The Technical Committee on Asset and Facility Management (NSC 25/TC 7) which supervised the adoption of the ISO Standard as Malaysian Standard consists of representatives from the following organisations:

Construction Industry Development Board Malaysia
Department of Standards Malaysia (Secretariat)
Global Facilities Management Sdn Bhd
Jabatan Kerja Raya
Kimberly-Clark
Knight Frank Property Management Sdn Bhd
KPJ Healthcare Berhad
Malaysian Association of Facility Management
Malaysian Association of Hotels
Maxwell Cfm International Sdn Bhd
Universiti Malaya
Universiti Teknologi Malaysia

## MS ISO 41018:2022

## **National foreword**

The adoption of the ISO Standard as a Malaysian Standard was recommended by the Technical Committee on Asset and Facility Management (NSC 25/TC 7) under the authority of the National Standards Committee on Quality and Organisational Management (NSC 25).

This Malaysian Standard is identical with ISO 41018:2022, *Facility management – Development of a facility management policy,* published by the International Organization for Standardization (ISO). However, for the purposes of this Malaysian Standard, the following apply:

- a) in the source text, "this International Standard" should read as "this Malaysian Standard";
- b) the comma which is used as a decimal sign (if any), to read as a point; and
- c) references to International Standards should be replaced by equivalent Malaysian Standards as follows:

Referenced International Standards	Corresponding Malaysian Standards
ISO 14001, Environmental management systems – Requirements with guidance for use	MS ISO 14001, Environmental management systems – Requirements with guidance for use
ISO 14044, Environmental management – Life cycle assessment – Requirements and guidelines	MS ISO 14044, Environmental management – Life cycle assessment – Requirements and guidelines
ISO 31000, Risk management - Guidelines	MS ISO 31000, Risk management - Guidelines
ISO 41001, Facility management – Management systems – Requirements with guidance for use	MS ISO 41001, Facility management – Management systems – Requirements with guidance for use
ISO 45001, Occupational health and safety management systems – Requirements with guidance for use	MS ISO 45001, Occupational health and safety management systems – Requirements with guidance for use
ISO 50001, Energy management systems – Requirements with guidance for use	MS ISO 50001, Energy management systems – Requirements with guidance for use

Compliance with a Malaysian Standard does not of itself confer immunity from legal obligations.

NOTE. IDT on the front cover indicates an identical standard i.e. a standard where the technical content, structure, and wording (or is an identical translation) of a Malaysian Standard is exactly the same as in an International Standard or is identical in technical content and structure although it may contain the minimal editorial changes specified in clause 4.2 of ISO/IEC Guide 21-1:2005.