LEMBAGA TEKNOLOGIS MALAYSIA
MALAYSIA BOARD OF TECHNOLOGISTS

MALAYSIA BOARD OF TECHNOLOGISTS (MBOT)

By: Nurul Najwa Abu Bakar

Assistant Registrar Operation

MBOT establishment is to elevate the standing, visibility & recognition of technology & technical profession

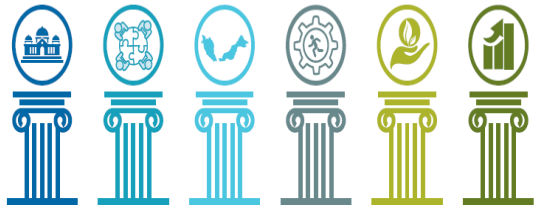
Recognising Technologists as Professionals

9.33 The Malaysia Board of Technologists (MBOT) will be established as an apex body to recognise the professionalism of technologists, similar to Board of Engineers (for engineering profession). MBOT will serve to elevate the technologist professional career advancement and for industry acceptance. MBOT will also provide advice on wage structure for technologists as reference for public and private employers. It will also be the professional body to govern professional ethics and conducts of technologists.

Eleventh Malaysia Plan
Strategy Paper 9: Transforming Technical and Vocational Education and Training to Meet Industry Demand

RANCANGAN MALAYSIA KESEBELAS
2016-2020

keutamaan dan penekanan baharu



MBOT
LEMBAGA TEKNOLOGIS MALAYSIA
MALAYSIA BOARD OF TECHNOLOGISTS

Professional recognition is paramount for individual/organization's credibility

ESTABLISHMENT OF MBOT

2010

10.06.2010
Recognition of TVET Graduates

2014

23.09.2014
Cabinet endorsed the establishment of MBOT

2014

14.11.2014
Cabinet endorsed the MBOT Bill to be tabled in Parliament

2015

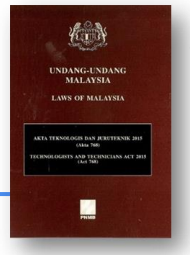
23.04.2015
Parliament Approved MBOT Bill

2015

04.06.2015
Technologists and Technicians Act 2015 (Act 768) was gazetted

2015

01.08.2015
Effective Date of Act 768



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MALAYSIA BOARD OF TECHNOLOGISTS

MEET OUR BOARD MEMBERS

YBhg. Datuk Ts. Ir. Dr.
Siti Hamisah binti Tapsir, FASc.
Presiden MBOT

YBrs. Ts. Dr.
Mohamad bin Sulaiman
Ketua Pengarah
Jabatan Pembangunan Kemahiran
Kementerian Sumber Manusia

8(1)(b)(i): Perkhidmatan awam persekutuan

YBrs. Ts. Ir.
Yam Teong Sian
Mantan Presiden,
Persatuan Teknologi Malaysia (TAM)

8(1)(b)(iii): Sektor swasta

YBrs. Ts. Mahadhir bin Aziz
Ketua Pegawai Eksekutif
Malaysia Digital Economy Corporation (MDEC)

8(1)(b)(iv): Mewakili bidang teknologi yang berkaitan

YBrs. Ts. Liew Choon Lian
Ketua Pegawai Eksekutif
MDT Innovations Sdn Bhd

8(1)(b)(iv): Mewakili bidang teknologi yang berkaitan

YBhg. Prof. Ts. Dr.
Mohamed Ibrahim bin Abdul Mutalib
Naib Canselor
Universiti Teknologi PETRONAS (UTP)

8(1)(b)(v): Institusi pengajian tinggi

YBrs. Tc. Kamarul Azman bin Mohd Ikram
Penolong Pegawai Latihan Vokasional Kanan,
Institut Latihan Perindustrian Bukit Katil

8(1)(b)(vi): Institusi latihan kemahiran

YBrs. Prof. Madya Ts. Dr. Ruslinda A. Rahim
Pengarah
Pusat Nanoteknologi Kebangsaan,
Kementerian Sains, Teknologi dan Inovasi (MOSTI)

8(1)(b)(i): Perkhidmatan awam persekutuan

YBhg. Dato' Ts. Abdul Razib bin Dawood
Ketua Pegawai Eksekutif
Suruhanjaya Tenaga

8(1)(b)(ii): Pihak berkuasa tempatan atau pihak berkuasa berkanun

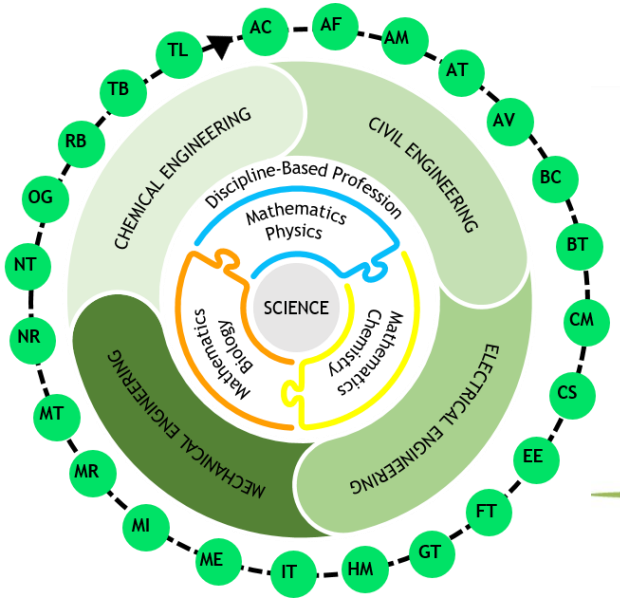
YBhg. Lt. Kol. Prof. Dato' Ts. Dr. Zaliman bin Sauli
Naib Canselor
Universiti Malaysia Perlis (UniMAP)

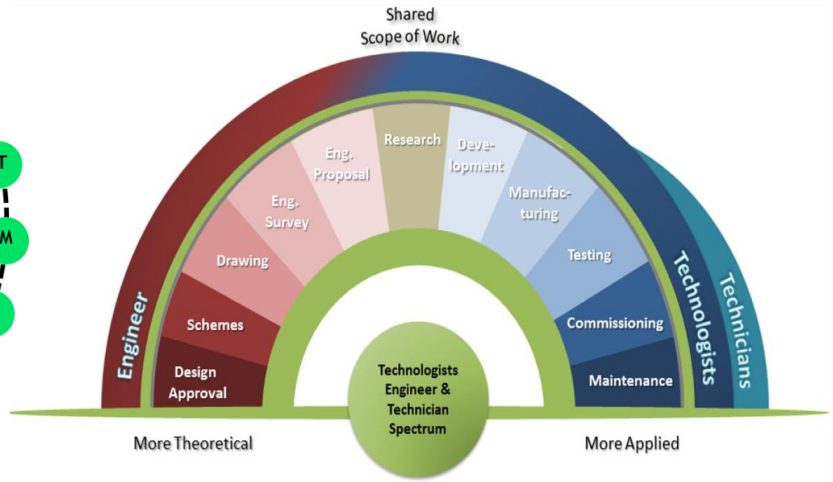
8(1)(b)(v): Institusi pengajian tinggi

YBrs. Ts. Dr.
Mahaletchumy Arujanan
Pengasas Global,
International Service for the Acquisition of Agrobiotechnology Applications (ISAAA)

8(1)(b)(iv): Mewakili bidang teknologi yang berkaitan

What makes MBOT different from other professional bodies in Malaysia?





MBOT is recognizing 24 Technology fields which covers wider scope than the conventional discipline-based professions. These ***Technology-based Professions*** are ***flexible and cuts across different fields***

Technologists & Technicians Act (Act 768)

PART III

REGISTRATION OF TECHNOLOGISTS AND TECHNICIANS

Technical services and technology services

16. The Board shall determine—

(a) technical services in respect of any operation relating to product testing, product commissioning and product maintenance; and

(b) technology services in respect of any operation relating to product development, product manufacturing, product testing, product commissioning and product maintenance,

for the purpose of this Act.

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MALAYSIA BOARD OF TECHNOLOGISTS

WHAT DO WE DO?

REGISTRATION

Registration of Professional Technologists, Graduate Technologists, Certified Technicians and Qualified Technicians

ACCREDITATION

MBOT is currently the professional body involved in accrediting technology programme which includes Computer Science and Information Technology programme in HEP.

LIFE-LONG LEARNING

MBOT promotes lifelong learning through the implementation of Continuing Professional Development (CPD)

STAKEHOLDERS' ENGAGEMENT
Professional interactions with relevant stakeholders that can lead to productive collaborations.

STRATEGIC COLLABORATION
Working together with relevant parties in a mutually beneficial way.

INTERNATIONALIZATION
Forming a bilateral/multilateral collaboration with international bodies/ associations

24 FIELDS OF TECHNOLOGY & TECHNICAL

RECOGNISED BY MBOT

Electrical & Electronics Technology

Information & Communication Technology

Chemical Technology

Biotechnology

Building & Construction Technology

Resource Based, Survey & Geomatics Technology

Manufacturing & Industrial Technology

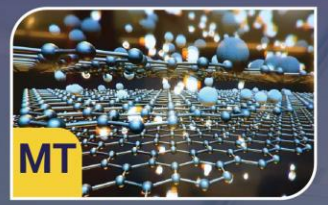
Marine Technology

Telecommunication & Broadcasting Technology

Agro-based Technology

Cyber Security Technology

Transportation & Logistics Technology



Material Science Technology

Oil & Gas Technology

Automotive Technology

Aerospace & Aviation Technology

Food Technology

Maritime Technology

Atmospheric Science & Environment Technology

Green Technology

Nanotechnology

Nuclear & Radiological Technology

Art Design & Creative Multimedia Technology

Health & Medical Technology

DEFINITION & RELATED KEY AREA BY TECHNOLOGY FIELD

INFORMATION AND COMMUNICATION TECHNOLOGY (IT)

DEFINITION

Information and Communication Technology is the field of expertise that involve hardware, software, data, and computer network to create the technology to improve quality of life.

RELATED KEY AREA

- ICT Strategic Management
- Information & Data Strategy
- Information Security Management
- ICT Infrastructure Management
- System Development
- ICT Project Management
- Software Testing & Quality Assurance

CYBER SECURITY TECHNOLOGY (CS)

DEFINITION

Cyber Security Technology is an applied body of knowledge in the process, practice, design, and technique to protect information, data and networks in preserving the CIA (Confidentiality, Integrity and Availability).

RELATED KEY AREA

- Information Assurance
- Network Security
- Data Security
- Societal and Organizational Security

CURRENT REGISTRANTS

2,718

Tc. / C.Tech

CERTIFIED TECHNICIAN

Qualified Technician with practical experience as stipulated by the Board

Professional Assessment

9,250

QUALIFIED TECHNICIAN

Hold academic qualification of minimum Level 3 MQF to advanced Diploma recognized by the Board

Technology & Technical Qualification Advancement

21,126

Ts. / P.Tech

PROFESSIONAL TECHNOLOGIST

Graduate Technologist with practical experiences as stipulated by the Board

Professional Assessment

45,447

GRADUATE TECHNOLOGIST

Hold a bachelor's degree or above recognized by the Board

Total Registration as of October 2023

78,541

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MALAYSIA BOARD OF TECHNOLOGISTS

Wherever you maybe in your career, professional recognition will take your career forward

Recognition & Acceptance

Acknowledgment of achievement & competency

Talent Mobility

Expand job prospects and gain access to a broader range of employment opportunities either locally or internationally

Lifelong Learning

Increase the capabilities and knowledge on the current field and explore on the advancement of technology & its application

Networking & Community

Provide access to a network of professionals within industry in sharing knowledge and build valuable relationships

Enhanced Credibility

Validate an individuals knowledge, skills, and expertise in a specific field, enhance credibility and boost professional reputations

Increased Confidence

Boosting self-confidence, positively impact performance and interactions with clients, colleagues, and employers

TECHNICAL VALIDATION BY PROFESSIONALS

Professional Technologist

19. A Professional Technologist shall be entitled to—

(a) approve and certify the manner or conduct of technology services to be carried out;

- ☑ Product Development
- ☑ Product Commissioning
- ☑ Product Manufacturing
- ☑ Product Maintenance
- ☑ Product Testing

Certified Technician

20. A Certified Technician shall be entitled to—

(a) approve and certify the manner or conduct of technical services to be carried out;

- ☑ Product Commissioning
- ☑ Product Testing
- ☑ Product Maintenance

MBOT PROFESSIONAL INVOLVEMENT IN THE TELECOMMUNICATION SECTOR

MEDIA LAB ALLIANCE

SUBJECT:

WEEKLY PROJECT PROGRESS REPORT

TENDER BAGI MENAIKTARAF PERALATAN SISTEM PENYIARAN RADIO DIGITAL PENYIARAN NEGERI SABAH DAN WILAYAH PERSEKUTUAN LABUAN
NO TENDER: DL210000000006915

Start Date: 17-Jan-2022

End Date: 21-Jan-2022

WORK PROGRESS

Planning: 19%

Actual: 19%

FINANCIAL PROGRESS

Planning: 0%

Actual: 0%

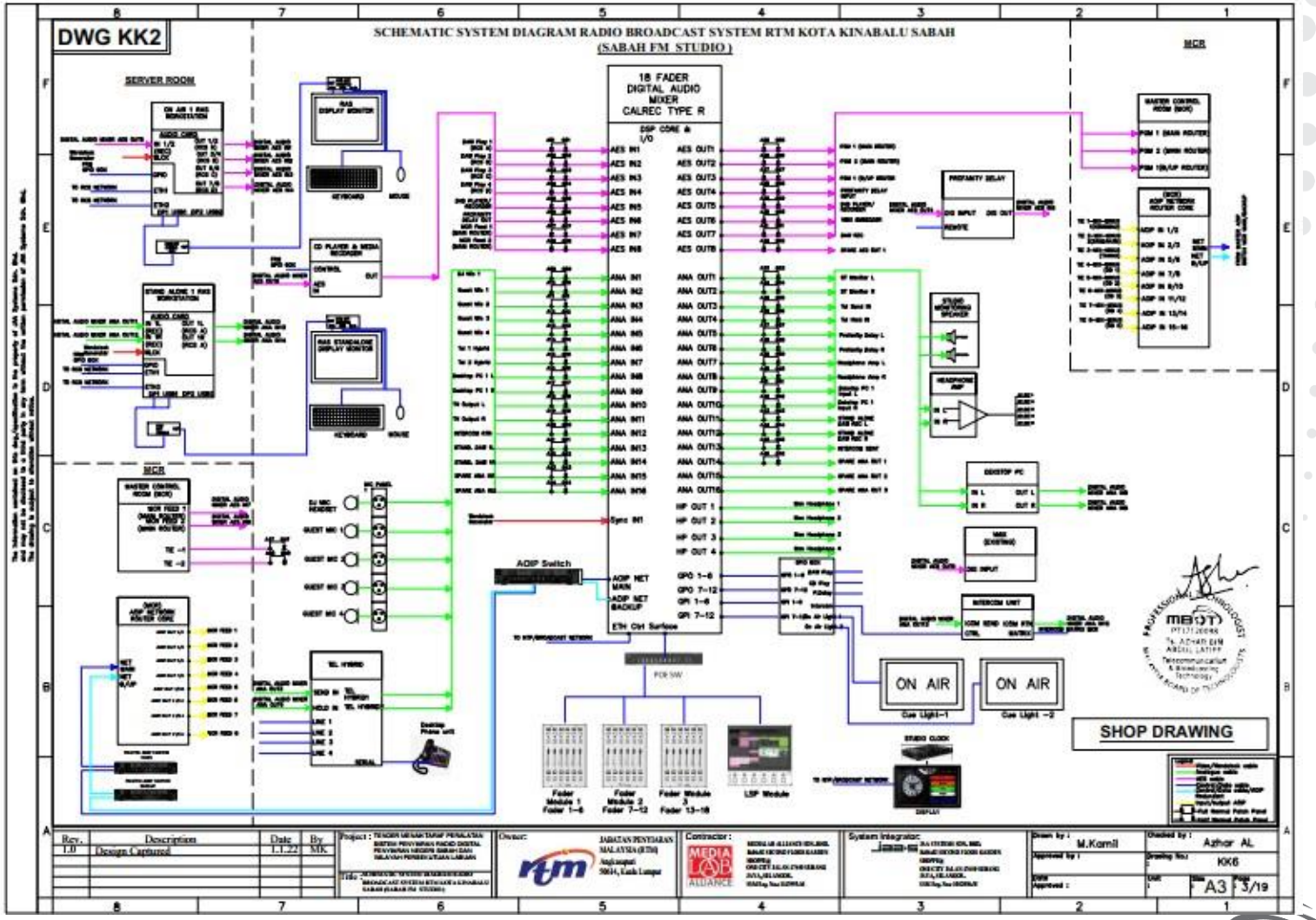
Delay: 0 hari

Notes:

1. Sebahagian dari barangan pembuatan dalam negara dan komponen-komponen pemasangan telah tiba.
2. Penyerahan dokumen Teknikal Proposal.

Prepared by:	Roslan Boni
Date:	21.1.2022
Checked by:	Ts. Azhar Bin Abdul Latiff
Date:	21.1.2022
Remarks:	Release Version 1.0

MEDIALAB ALLIANCE SDN. BHD. (1143993-M)



MBOT PROFESSIONAL ACCEPTANCE IN INDUSTRY

- The involvement of Ts. and Tc. in **Telecommunication and Broadcasting Technology (TB)**

JADUAL PEMATUHAN *(SCHEDULE OF COMPLIANCE)*

FTA (CPTPP) TENDER PEMBANGUNAN DAN MENAIKTARAF SISTEM PEMANCAR RADIO FM FASA 2 JABATAN PENYIARAN MALAYSIA (SABAH DAN SARAWAK)

CLAUSE	SPECIFICATION	COMPLY	NOT COMPLY	REMARKS
4.12.2	The contractor is required to produce a valid workmen compensation policy for the full number of men employed on the work. The Government of Malaysia will not liable for any casualties due to the negligent of the Contractor			
4.12.3	The contractor shall take out a **Contractor's All Risk / Erection All Risk Policy** and extend the policy to cover RTM and other site owners existing/surrounding property and a **Comprehensive General Liability Policy**.			
4.12.4	All installations shall be carried out under the direct supervision of ***Pengarah Bahagian Pembangunan Fasiliti*** or his representatives. Any modifications or changes at the site due to peculiarity at the site must be approved by the above-mentioned officer/officers before carrying out the work.			
4.12.5	The Contractor shall provide at all times during the progress of the work a competent Supervisor/Engineer who is empowered to receive and carry out instructions from RTM's representative and shall attend site meetings. The resumé of the Supervisors/Engineers shall be submitted to ***Pengarah Bahagian Pembangunan Fasiliti***, RTM Kuala Lumpur before the commencement of any works at the site.			
4.12.6	As there are other services operating within the vicinity of the transmitting station, the Contractor shall ensure that the new FM transmitters do not cause interference to any existing services and vice versa. In case interference does occur, the Contractor shall immediately undertake to resolve this problem. Any cost arising to rectify the interference shall be borne by the Contractor.			
4.12.7	The Contractor should ensure their employees have valid **National Institute of Occupational Safety and Hazard (NIOSH), CIDB** and **Working at Height (WAH)** workmen licenses when performing the related work required.			
4.12.8	All drawings involve with electrical and civil work shall be approved by a certified person i) Civil and Infra work – Professional Civil Engineer Certified by BEM. ii) Electrical work – Professional Electrical Engineer Certified by BEM			
4.12.9	All drawings involved with the broadcast system by successful contractor shall be approved by a certified person from Professional Technologist registered by MBOT.			

4.12.9	All drawings involved with the broadcast system by successful contractor shall be approved by a certified person from Professional Technologist registered by MBOT.

MBOT PROFESSIONAL ACCEPTANCE IN INDUSTRY

- The acceptance of Ts. in **Electrical and Electronic Technology (EE) and Information and Communication Technology (IT) as requirement for ICT Designer**

JKR	**DESIGN AND BUILD NEED STATEMENT** **ELECTRICAL SYSTEM**	**CKE.GP.12.10.(02).2023** **Date Issued: 2014** **Revision: 2** **Date: Mac 2023** **Page: 45 of 187**

Qualification and Competency of ICT Designer and Resident Engineer (RE)

Minimum Qualification and Competency of ICT Designer
a) Degree in the field of Information Technology (IT), Electrical / Electronic Engineering or similar certifications.
b) Minimum 5 years working experience in implementing ICT project.
c) Experience in designing and implementing a minimum of five (5) ICT projects particularly in designing network infrastructure, IP based / non-IP based Telephone system, system configuration, data centre, server and back-end system, testing and commissioning.
d) Experience in preparing technical specifications, user requirement specification, tender documentation, project supervision, operation and maintenance manuals of ICT project.
e) Knowledgeable in windows server/client environments, TCP/IP, LAN System, Security & Firewall, Linux/Window OS, Structured Cabling System, Email/Web serving, database administration and Office application suites.
f) Knowledgeable in Telephone System including IP PBX, Multiline SIP and ISDN.
g) Possess a recognised Network Design Professional certification or Expert level certification from the proposed product principal.
h) Knowledge and experience in AutoCAD, Visio, Microsoft Project and Microsoft Office.
i) Registered as Certified Technologist by Malaysia Board of Technologists is an advantage.

MBOT PROFESSIONAL ACCEPTANCE IN INDUSTRY

- The acceptance of Graduate Technologists in **Oil and Gas Sector as requirement for Welding Engineer Position**

PCSB Welding QC Manual

PETRONAS CARIGALI

16.0 ROLES & RESPONSIBILITIES FOR

16.1 General

The company/manufacturer shall have at her/his disposal sufficient and competent personnel for the planning, performing and supervising of the welding production according to specified requirements.

16.2 Welding Engineer

The minimum qualification and responsibility of a welding engineer shall be as detailed below:

- Degree holder in engineering/technology with knowledge and experience in the engineering disciplines associated with welding, metallurgy and NDT (i.e. Degree in Mechanical/Metallurgy/Material), and;
- Registered as an engineer or technologist with a recognised professional organisation (e.g. Board of Engineers Malaysia (BEM) as Graduate Engineer, Malaysia Board of Technologists (MBOT) as Graduate Technologist), and;
- At least 5 years of working experience in fabrication and welding, or;
- Hold a professional certification scheme such as AWS CWEng, IWE, IWT, JWES or any equivalent certification body that is recognized by Company.

- The involvement of Professional Technologists in **Construction Sector**

CIDB MALAYSIA

2.2 Competencies

Appointing the right people, or 'competent personnel' in this of the key elements to securing construction safety and he carry out their duties directly with SCPPS shall possess the terms of measurable skills and knowledge, namely:

(1) **PEPC** (Professional Engineer with Practicing Certificate) shall have registered under subsection 10(2) of the Registration of Engineers (Amendment) Act 2015. PEPC should possess design knowledge and experience for both reinforced concrete and steel structure and product knowledge of the SCPPS.

(2) **P.Tech** and **C.Tech** shall have registered under the Technologists and Technicians Act 2015 (Act 768). P.Tech should possess design knowledge and experience for both reinforced concrete and steel structure and product knowledge of the SCPPS. C.Tech should possess the product knowledge, experience and skills in operating a SCPPS.

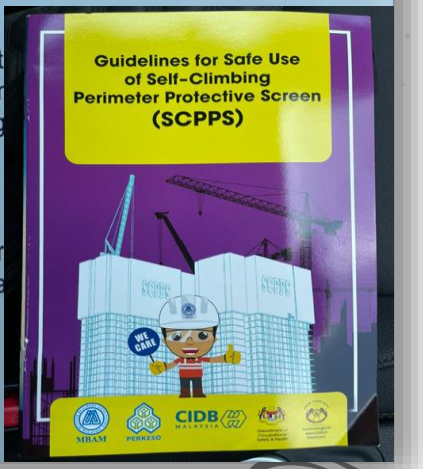
(3) **Submitting Technical Manager** shall possess at minimum the qualification as a PETW (registered with BEM) or P.Tech (registered with MBOT).

(4) **Designated Person (TWC)** shall be a SCPPS compet receive the required SCPPS training under a skill trai the supplier or the manufacturer in compliance to this g of the Submitting Technical Manager.

(5) **Approved SCPPS Installer** shall have undergone on-site Designated Person / TWC based on the training content prepar or supplier, or to be trained by the manufacturer or supplier; a Technical Manager. (Refer Appendix H).

Attendance and competency certificate to be managed by BOE.

3 PRODUCT STANDARDS AND CERTIFICATION



MBOT PROFESSIONAL ACCEPTANCE IN INDUSTRY

- The involvement of Ts. in **Health and Medical Technology (HM)**

MALAYSIAN STANDARD

MS 2058:2018

Code of practice for good engineering maintenance management of active medical devices
(Second revision)

ICS: 11.040.01

Descriptors: medical electrical equipment, code of practice, biomedical engineering, maintenance, services, active medical device

DEPARTMENT OF STANDARDS MALAYSIA

5.3 The Biomedical Technical Personnel (BTP) shall:

a) comply with competency requirements by Medical Device Authority, Ministry of Health and shall be listed with Medical Device Authority based on *Medical Device Act 2012 (Act 737)*;

b) The Biomedical Engineer shall register with the Board of Engineers as per specified in the *Registration of Engineers Act 1967* as appropriate;

c) Biomedical Technician/Other Technical Personnel shall register with the Malaysian Board of Technologist per specified in the *Technologists and Technicians Act 2015 (Act 768)* as appropriate;

d) attend relevant trainings and/or continuing professional development (CPD) trainings with recognised and authorised professional bodies; and

e) manage and administer Biomedical Engineering Services as per 5.2.

MBOT PROFESSIONAL ACCEPTANCE IN INDUSTRY

- The involvement of Ts. and Tc. in **Cyber Security Technology (CS)**


MCMC MTSFB TC G029:2021

TECHNICAL CODE

INFORMATION AND NETWORK SECURITY - CAPABILITY DEVELOPMENT AND CAPACITY BUILDING

Developed by

Registered by

Registered date : 24 August 2021

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5. Cyber Security Capability Development and Capacity Building Framework

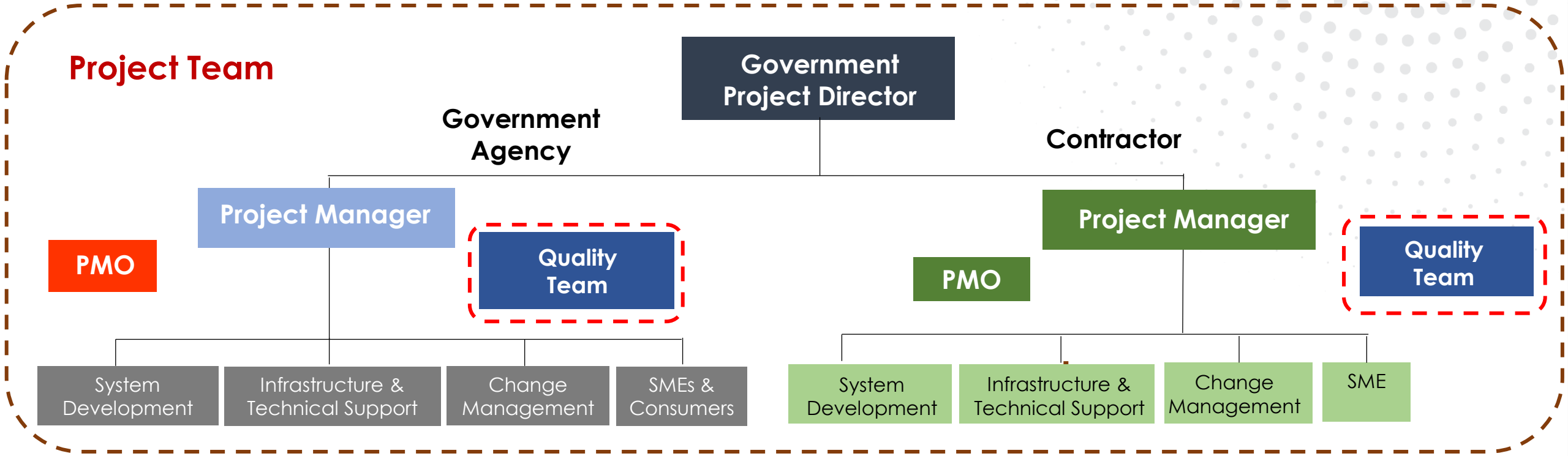
The Cyber Security Capability Development and Capacity Building Framework deployed under this Technical Code is established with reference to the ISO/IEC 17024 on people certifications, ISO 9000 series on processes and ISO/IEC 27001 on security management as depicted in Figure 1.

Figure 1. Cyber Security Capability Development and Capacity Building Framework

MBOT PROFESSIONAL INVOLVEMENT IN ICT PUBLIC SECTOR

MAMPU
Unit Pemodenan Tadbiran dan Perancangan Pengurusan Malaysia

- At least **one (1) Professional Technologists** in Contractor's Quality Team



Sources:PPrISA

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MBOT PROFESSIONAL ACCEPTANCE IN INDUSTRY

Radicare Biomedix

Registered as **Graduate Technologists / Qualified Technician** for Technical positions.

SME CORP MALAYSIA

Registered as a **Professional Technologist (Ts.)** to fill the position of Assistant Manager Grade 8 (PMKS Sustainability Unit).

KR ASSOCIATES

Registered as a **Professional Technologist (Ts.)** for position as a Resident Electrical Engineer.

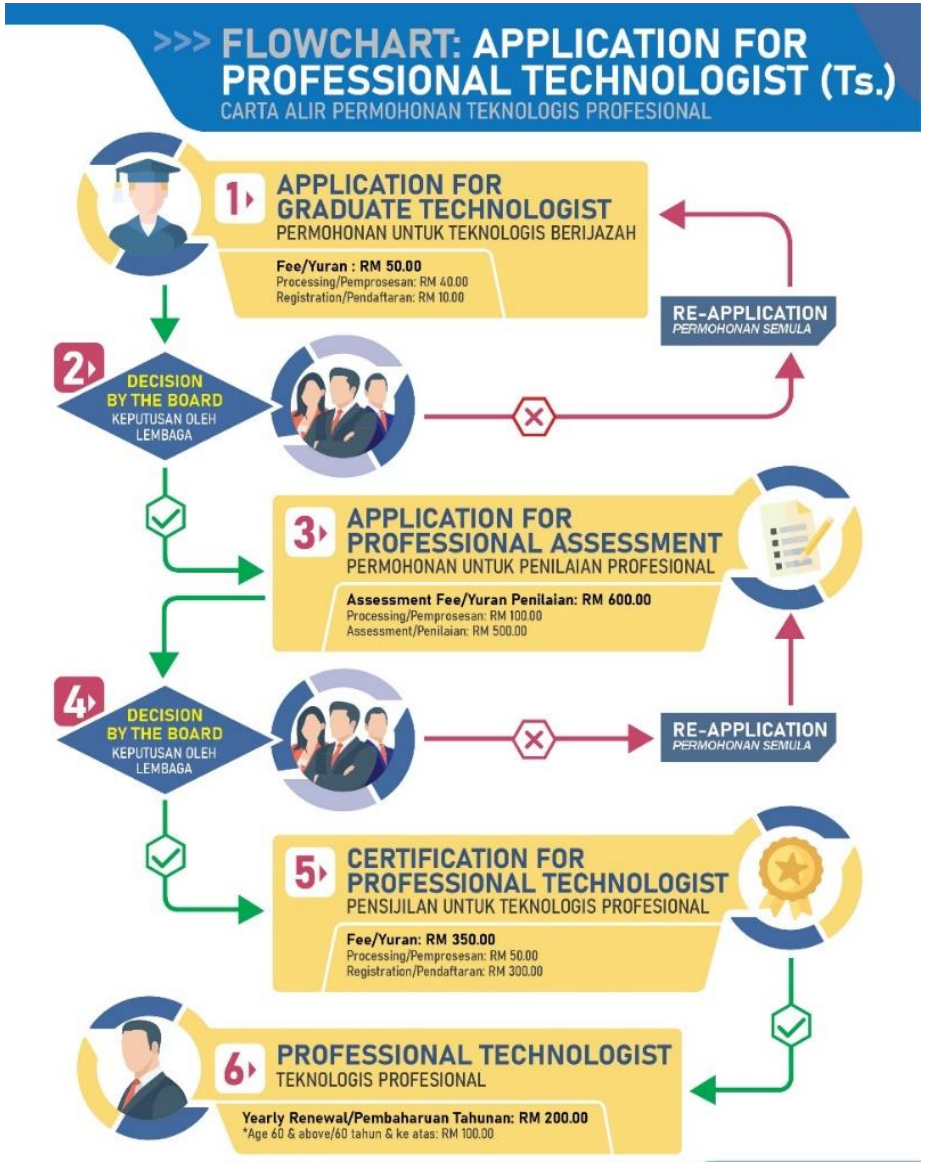
JOHOR PLANTATIONS

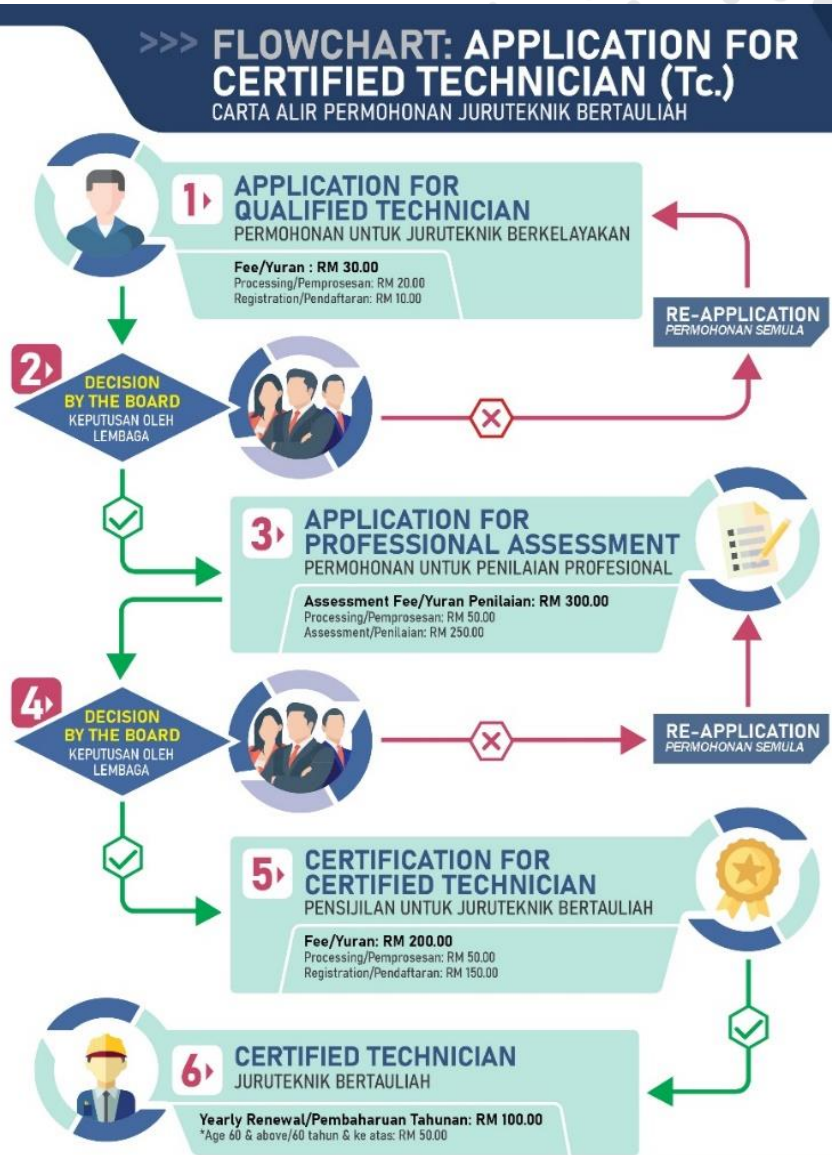
Registered as a **Professional Technologist (Ts.)** to fill position as an Executive (Technologist).

MARii
INSTITUT AUTOMOTIF ROBOTIK DAN IoT MALAYSIA
MALAYSIA AUTOMOTIVE ROBOTICS AND IoT INSTITUTE

The manpower **shall certified with MBOT** to get the marks at number 5 under Research & Development (include Green Design Product) for OEM to get incentive.

REGISTRATION FLOWCHART





HRD CORP
HUMAN RESOURCE DEVELOPMENT CORPORATION

Reimbursement Payment of Assessment Fee

* Fees are subject to the Regulations of Technologists and Technicians (Fee) 2017

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Individual must demonstrate that they have met the profession's standards of competency and commitment.

THE NEW METHODOLOGY
FOR PROFESSIONAL ASSESSMENT 3.0 STARTING IN SEPTEMBER 2023

MBOT Professional Curriculum Vitae (for candidate's action)

Professional Assessment Candidate should complete the MBOT Professional Curriculum Vitae before the interview session, consists of;

- Personal Particulars
- Academic Qualification
- Competency-based Qualification in Related Technology and Technical
- Professional Affiliation
- Work Experience Related in Technology Field
- Technology-related Professional Experience
- Code of Professional Conduct
- Self-assessment
- Reference
- Technology and Technical Experience Report (TER)

Professional Competency Assessment (PCA) (for candidate's information)

New scoring weights for each element in the Professional Competency Assessment (PCA)

- A- Knowledge and Understanding = 20%
- B- Application To Practice = 40%
- C- Leadership and Management = 10%
- D- Interpersonal Skills = 10%
- E- Professional Conduct = 20%

*Graduate Technologists and Qualified Technicians should submit their application for professional assessment by selecting the "Apply for Professional Certification" button in their profiles.

- Each candidate will be assessed by 2 panels from industry & academia.
- Will take around 30 minutes to complete.
- The assessors are been appointed according to the relevant fields

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CPD ensures you to be proficient and competent.

90 Hours / 3 years*

Professional Technologist (Ts.)

60 Hours / 3 years*

Certified Technician (Tc.)

*Minimum 3 activities per year

Types of MBOT CPD ACTIVITIES

ELIGIBLE FOR CPD POINTS

A1 Formal and Informal Education

A2 Congress/ Conference/ Seminar/ Symposium (Local / International)

A3 Fellowships/ Attachment/ Study Tour (including practical and skills courses)

A4 Committee or Project Member

A5 Technology and Technical Related Meetings

A6 Technical Paper Presentation at Official Function/ Seminar/ Meetings (Presenter/ Speakers)

A7 Publication Of Articles in Journal/ Chapters in Book / Technical Reports

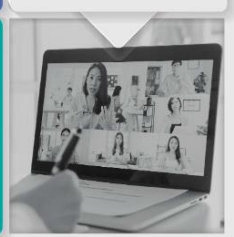
A8 Appointed as MBOT's Assessors
- Professional Assessor Panel
- Accreditation Assessor Panel
- Accreditation visits

B1 Contribution for Technology and Technical Aspects Development

B2 Online Platform Related to Technical and Technology

B3 Mentoring/ Coaching/ Judges/ Consultation Related to Profession

D1 Hands-On/ Special Project & R&D Activities Related in Technical & Technology



D2 CSR Program and Relevant Voluntary Work

D3 Soft-Skills Related to Leadership and Management, Interpersonal Skills and Professional Conduct

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Let us together build a conducive talent ecosystem through collaboration

Professionalism

MBOT Professional recognition

PROFESSIONAL TECHNOLOGIST
MBOT
PT16110007
Ts. Ahmad Zaidee Bin Laidin
Electrical & Electronic Technology
MALAYSIA BOARD OF TECHNOLOGISTS

Use of professional stamp in technology and technical services

Life-long Learning Collaboration

MBOT @Learned Society

WOMAN Technologist Chapter

TECHZONE MALAYSIA BOARD OF TECHNOLOGISTS

MBOT ThursWeb 2022

Tune MBOT STUDENT CHAPTER
Talent Upskilling and Networking for Employment

TECHIES

MBOT Expert Panel

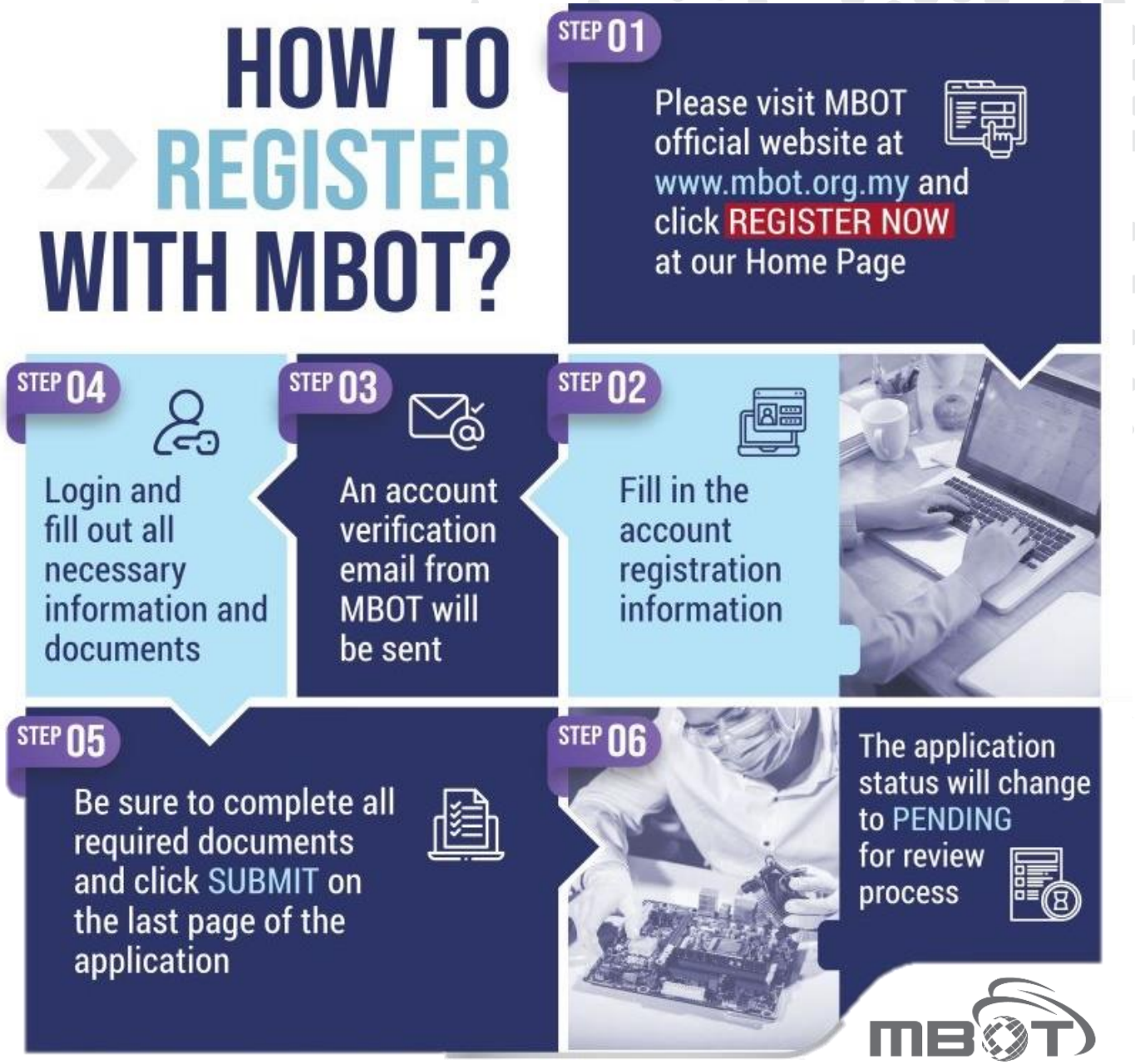
Professional Assessor

Accreditation Panel

Technology & Technical Working Group (TTWG)

The registration can be done through online registration at **www.mbot.org.my**.

Special arrangements are offered to organizations that want to register at least 20 pax through bulk registration. Email to registration@mbot.org.my



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www.mbot.org.my

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