



PROPOSAL PAPER

CIDB Full Course 2025



1.0 COURSE DESCRIPTION:

Mega Jati ACADEMY Sdn Bhd offering **CIDB FULL COURSE** professional development competency program. We provide trainings for CIDB Level 4, Level 5 and Level 6 competency programs to all construction personnel and those who wishes to widen and broaden their knowledge and skills. Total of 6 programs are available in full-straight-complete courses which covers the entire learning modules and complete as fast as in 20 days. The general features and principles of CSQF are developed based on international benchmarking, including the Malaysian Qualifications Framework for the purposes of alignment and recognition. The CSQF serves as an instrument to recognise learning obtained from formal as well as informal and non-formal sources, enabling the competencies of the workforce in the industry to be identified, developed, assessed and recognised for the purpose of mobility and employability. Vested under the Act of Lembaga Pembangunan Industri Pembinaan Malaysia 1994 (Act 520), the CSQF serves as an important point of reference for quality assurance and accreditation of technical and vocational education and training (TVET) in the construction industry.

Mega Jati Academy is a Certified, Approved Training Provider registered with the Ministry of Finance Malaysia (MOF), Human Resource Development Corporation (HRDCorp), Construction Industry Development Board Malaysia (CIDB), OTHM Qualifications (OTHM) United Kingdom and Company Partner of the Chartered Association of Building Engineers UK (CABE) and Malaysia Board of Technologist (MBOT) delivering construction-based training for construction personnel in Malaysia.

2.0 LEARNING OBJECTIVES:

- To deliver the curriculum content that approved by CIDB in line with CIDB CSQF at specific level as preparation for the participants to seat CIDB Assessment packed by 20 days ONLINE (LMS) as preparation course.
- To get ready to be certified with sufficient intensive training and tutorials embedded in the training duration using Learning Management System (LMS)
- To detect the knowledge gap among participants using Specific, Measurable, Attainable, Results-oriented or relevant, and Time-bound (SMART) techniques.

3.0 COURSE INFORMATIONS:

Course Duration	<ul style="list-style-type: none"> • 20 Days
Course Delivery	<ul style="list-style-type: none"> • Learning Portal (LMS) This course will be conducted online using the facilities developed by Mega Jati Academy, namely Learning Management System (LMS). All learning materials such as notes, quizzes, interactive videos and exercises can be found in the LMS. Each participant will be given an LMS account during the briefing day. • Interactive class with Trainer Interactive classes with trainer will also be held according to the schedule that will be given to students. This is to make it easier for students to communicate with the Trainer if they do not understand the syllabus they are studying. Recording will upload in LMS for references purpose. • Support Group Participants will be added to WhatsApp group together with trainer. Participants can directly have a discussion with trainer if not understand the module or having problem with the module.
Language	<ul style="list-style-type: none"> • English and Bahasa Melayu
Assessment Method	<ul style="list-style-type: none"> • Knowledge Assessments per Modules • Performance Assessments
Entry Requirements	<ul style="list-style-type: none"> • Click here to check CIDB requirements
Course Registration	<ul style="list-style-type: none"> • https://www.megajatiacademy.com/full-course
Learning Effort	<ul style="list-style-type: none"> • 20-28 hours/week
Learning Modules	<ul style="list-style-type: none"> • Click here to preview CIDB modules
CPD Awarded	<ul style="list-style-type: none"> • CPD MBOT • CCD BEM • CPD RISM • CPD BQSM (Applying Subject for approval)

4.0 PROGRAM FEE

The published fees for this program are as follows:

NO	DETAIL	FEE/PAX
1	Certified Construction Project Manager (CCPM) Level 6	RM 4,880
2	Certified Construction Manager (CCM) Level 5	RM 3,880
3	Certified Construction Site Supervisor (CSS) Level 4	RM 2,880
4	Certified Construction Traffic Management Officer (CTMO) Level 4	RM 2,880
5	Certified Facility Management Manager (FMM) Level 5	RM 3,880
6	Certified Facility Management Executive (FME) Level 4	RM 2,880

- Excluded CIDB Certification Fee (Payable Directly to CIDB by candidate after CIDB issuance a letter)
- All Competency Certificate issue by the Construction Industry Development Board Malaysia (CIDB) trained and assessed under Malaysia Construction Skills Qualification Frameworks (CSQF)
- The fee proposed is inclusive for CIDB's Assessment fee (RM 200)
- This course is 100% HRDCorp Claimable under SBL-KHAS Scheme


5.0 METHOD OF PAYMENT



Bank Islam Malaysia Berhad

Bank Transfer/Cheque
1427-401000-7241


Mega Jati Academy Sdn. Bhd.



HRDC Claimable

1240301V

Mega Jati Academy Sdn. Bhd.



e-Perolehan

Vendor e-Perolehan number
eP-1008I0BK3

Mega Jati Academy Sdn. Bhd.



CHIP® Online Payment Gateway

Credit/Debit Card:
www.payment.megajatiacademy.com

Mega Jati Academy Sdn. Bhd.

6.0 COURSE OUTLINE

- [Click here to preview CIDB modules](#)

No	Course	Day																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	CCPM	M01	M02	M03	M03	M04	M05	M06	M06	M07	M07	M08	M08	M09	M10	M11	M12	M13	M14	M15	M16
2	CCM	M01	M02	M03	M04	M05	M06	M06	M07	M08	M08	M09	M10	M10	M11	M12	M13	M14	M15	M16	M17
3	CSS	M01	M02	M02	M03	M03	M04	M04	M05	M05	M05	M06	M06	M06	M07	M07	M07	M08	M08	M08	M08
4	CTMO	M01	M02	M02	M03	M03	M03	M04	M04	M05	M05	M06	M06	M07	M07	M08	M08	M09	M09	M10	M10
5	FMM	M01	M02	M02	M03	M03	M04	M04	M05	M05	M06	M06	M07	M07	M08	M08	M09	M09	M10	M10	M11
6	FME	M01	M02	M02	M03	M03	M04	M04	M05	M05	M06	M06	M07	M07	M08	M08	M08	M09	M09	M09	M09

- CCPM Certified Construction Project Manager
- CCM Certified Construction Manager
- CSS Certified Site Supervisor
- CTMO Certified Traffic Management Officer
- FMM Certified Facility Management Manager
- FME Certified Facility Management Executive
- M01 Module 1

7.0 SAMPLE CERTIFICATES

CIDB MALAYSIA SKKP (SIJIL KOMPETENSI KEMAHIRAN PEMBINAAN) AND TRANSCRIPT



SIJIL KOMPETENSI KEMAHIRAN PEMBINAAN
Construction Skills Competency Certificate

Dengan ini disahkan bahawa
This is to certify that

NAME
IC/Passport No:

Telah menjalani penilaian kompetensi dan memenuhi kehendak standard kompetensi dalam bidang
Has completed the competency assessment and fulfilled the competency standard in

PENTAUHIAHAN PENGURUS PROJEK PEMBINAAN (TAHAP 6)
CERTIFIED CONSTRUCTION PROJECT MANAGER (LEVEL 6)

Oleh/by


LEMBAGA PEMBANGUNAN INDUSTRI PEMBINAAN MALAYSIA
CONSTRUCTION INDUSTRY DEVELOPMENT BOARD (CIDB)



DATUK IR. AHMAD 'ASRI ABDUL HAMID
Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia



No. **00535**



CIDB/CCPM/Transkrip/R1-2020-R01

LEMBAGA PEMBANGUNAN INDUSTRI PEMBINAAN MALAYSIA
Bahagian Kompetensi Penyelanaan dan Pengurusan, Sektor Personal Binaan
Tingkat 35, Menara Dato' Onn, PWTC, No.45, Jalan Tun Ismail, 50480 Kuala Lumpur
Tel: +603 4047 7000, Fax: +603 4047 7310

TRANSKRIP KEPUTUSAN

NAMA :
ALAMAT :
NO. KP : JANTINA : LELAKI
KURSUS : PENTAUHIAHAN PENGURUS PROJEK PEMBINAAN (TAHAP 6)
KAEDAH : II - PENILAIAN BERTULIS
PENYEDIA LATIHAN BERTALIAH (PLB) : IBU PEJABAT CIDB
TARIKH TRANSKRIP DIKELUARKAN : 12/11/2021 10:37 SESI :

PO	SPECIFIC CRITERIA	PROGRAM OUTCOME STATEMENT	AVG. MARK	GRADE
P01 (K1)	Knowledge & Competent	Construction Project Manager who has extensive knowledge and competent in Construction Project Management (accomplishing to plan, coordinate, organize, monitor, control, mitigate and handover the construction project in meeting the cost, duration and quality expected from the project in a complete project life cycle activities. (M1, M2, M5, M14)	84.8	A
P02 (A1)	Professional Ethics, Environment, Safety & Health	Construction Project Manager who upholds and demonstrates the importance of professional ethics, environment, safety and health work culture at the workplace and prioritize the sustainable development approach in his project. (M6, M10)	67.5	B
P03 (S1)	Tender, Contract and Value Management	Construction Project Manager who well verse in tender, contract and value management activities and procedures in delivering high yield investment to his employer through systematic SWOT analysis and solve discrepancies or using appropriate dispute resolution strategies in accordance with the contract until project close-out activities. (M11, M12, M13, M14)	86.4	A
P04 (K2)	Finance & Procurement	Construction Project Manager who demonstrate the comprehensive understanding of project management finance principles start from initial conceptual stage through Client's needs/brief for effective procurement management and in the same time, able to predict and forecast the cash flow and execute the financing control along the project delivery until closing account. (M4, M5)	71.4	B+
P05 (S2)	Design, Liaison & Team Management	Construction Project Manager who excel in effective communication with his employer and team which able to translate the needs into satisfactory and approved design while leading a negotiation with stakeholders and multi-disciplinary project team for authorities' approvals within reasonable time in compliance with all needs, technical and commercial requirements. (M3, M7, M16)	56.7	C+
P06 (S3)	Quality Management, Project Planning, Monitoring and Control	Construction Project Manager who ensuring a quality deliverables from his team services through efficient project planning, monitoring and control with correct establishment of project management procedures in risk management, predicting and forecasting followed by mitigating using specific conventional techniques and modern project management tools and technologies for satisfactory documentations records. (M5, M6)	80.7	A
P07 (K3)	Complex PM Techniques & Operation and Maintenance	Construction Project Manager who evaluating a range of principles and complex project management techniques across wide obligations for the work of himself and others which include planning, execution and control to underpin substantial and reasonable judgemental evaluation activities as evidenced by credible accuracy along the process of construction until operation and maintenance. (M1, M13, M15)	82.2	A
P08 (A2)	Personal & Entrepreneur Skills	Construction Project Manager who leading an exemplary personal skills include self-directing, lifelong learning and facilitate great worthy entrepreneurship skills and continuously explore and obtain related competencies for an efficient and excellence in Construction Project Management. (M16)	57.1	C+
AVERAGE TOTAL MARKS (%) PER 100% =			73.4	B+
AVERAGE KNOWLEDGE, K (40%) =			31.8	79.5 A-
AVERAGE SKILLS, S (40%) =			29.9	74.6 B+
AVERAGE ATTITUDE, A (20%) =			12.5	62.3 B-
FINAL RESULT = COMPETENT				

MODULES SCORE TRANSCRIPT	SCORE	GRADE
M1 FUNDAMENTAL OF PROJECT MANAGEMENT COMPETENCY	82	A
M2 PROJECT INITIATION	67	B
M3 CONCEPTUAL DESIGN	71	B+
M4 PROCUREMENT MANAGEMENT	57	C+
M5 PROJECT PLANNING, MONITORING AND CONTROL	80	A
M6 PROJECT FINANCIAL MANAGEMENT	86	A
M7 DESIGN DEVELOPMENT & AUTHORITY LIAISON	42	D+
M8 QUALITY MANAGEMENT	71	B+
M9 HEALTH & SAFETY MANAGEMENT	60	B-
M10 ENVIRONMENTAL MANAGEMENT	75	A-
M11 VALUE MANAGEMENT	83	A
M12 TENDER MANAGEMENT	86	A
M13 CONTRACT MANAGEMENT	86	A
M14 PROJECT HANDOVER AND CLOSE OUT	91	A
M15 OPERATION & MAINTENANCE	69	B
M16 PROJECT PEOPLE AND TEAM MANAGEMENT	57	C+

MODUL PEMBELAJARAN YANG DISYORKAN HADIR MELALUI KAEDAH I:

SAMPLE OF CERTIFICATE OF ACHIEVEMENT BY ACEM-MEGA JATI ACADEMY



THE ASSOCIATION OF CONSULTING ENGINEERS MALAYSIA



MEGA JATI ACADEMY

CIDB FULL COURSE 2024

READY FOR INTERNATIONAL CERTIFICATE:



APPROVED CENTRE: DC2012488
<https://oThm.org.uk/listingcenter.aspx?cn=DC2012488>

Awarding Cert. CONDUCTED UNDER THE CONSTRUCTION SKILLS QUALIFICATION FRAMEWORKS (CSQF)
 CERTIFIED TRAINING CENTRE: MEGA JATI ACADEMY SDN BHD

CERTIFICATE OF ACHIEVEMENT

It is hereby certified that

Name
IC Number



8 CABE CPD

has completed the full package course on

CIDB CERTIFIED
CONSTRUCTION PROJECT MANAGER
LEVEL 6

AWARDED ON 27th MARCH 2024

ESTIMATE TOTAL EFFORTS : ± 100 HOURS
 Estimated Total Learning Efforts: 115 Hours
 Estimated Assessment Efforts: 30 Hours

LEARNING MANAGEMENT SYSTEM PORTAL

Organized by:



ASSOCIATION OF CONSULTING ENGINEERS MALAYSIA
MEGA JATI ACADEMY SDN BHD



Ir. CHONG CHEW FAN
PRESIDENT (2023-2024)
ASSOCIATION OF CONSULTING ENGINEERS MALAYSIA



Adj. Prof. Ir. Dr. MUHAMMAD ARKAM CHE MUNAAIM
CHIEF EXECUTIVE OFFICER
MEGA JATI ACADEMY SDN BHD



BOARD OF ENGINEERS MALAYSIA
 SELF-DECLARE UNDER CATEGORY 1:
FORMAL EDUCATION
PROPOSED BEM 10 CPD HOURS
 Time Weighted Factor = 2
 No Limit per Year



10 MBOT CPD
MBOTATP/24/01/11




7 RISM CPD

Verify Attendance




THIS CERTIFICATE NEED TO BE READ TOGETHER WITH TRANSCRIPT IN THE NEXT PAGE
 APPROVAL LETTER BY CIDB MALAYSIA: LP/PM:SP6/BPPP/13/1/5 KIL2(96) DATE: 5TH JAN 2023

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ASSOCIATION OF CONSULTING ENGINEERS MALAYSIA



MEGA JATI ACADEMY

ACHIEVEMENT TRANSCRIPT

Name: IC Number:

COURSE: CIDB CERTIFIED CONSTRUCTION PROJECT MANAGER LEVEL 6

HAS COMPLETED THE FULL PACKAGE COURSE AS BELOW:

MODULE NO	MODULES OBTAINED	MARKS	GRADE
1	Fundamentals of Project Management Competency	62.5	B-
2	Project Initiation	82.5	A
3	Conceptual Design	72.5	B+
4	Procurement Management	62.5	B-
5	Project Planning, Monitoring and Control	65	B
6	Project Financial Management	70	B+
7	Design Development & Authority Liaison	80	A
8	Quality Management	77.5	A-
9	Health & Safety Management	77.5	A-
10	Environmental Management	82.5	A
11	Value Management	70	B+
12	Tender Management	75	A-
13	Contract Management	80	A
14	Project Handover and Close Out	70	B+
15	Operation & Maintenance	67.5	B
16	Project People & Team Management	75	A-

Issued By:

ASSOCIATION OF CONSULTING ENGINEERS MALAYSIA & MEGA JATI ACADEMY SDN BHD

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8.0 PROGRAM DIRECTOR



Muhammad Arkam Bin Che Munaaim is an accomplished professional with numerous accolades and contributions across engineering, construction, and education. He is the recipient of the **Visionary Leader Award** (December 2024) and **Outstanding Leadership Award** (February 2024) from the Education 2.0 Conference in **Dubai**. He is the **CEO of The Year (2024)** by Bumiputera Business Excellence Award Malaysia. In 2023, he earned the Productivity Champion Certification in the LEADER and TALENT categories by the **Malaysia Productivity Corporation (MPC)**. He has been listed among **Successful People in Malaysia and Singapore** by Britishpedia Encyclopedia (2022, 2023, and 2024) in its 4th Edition, 5th Edition, and **Malaysia+Singapore Special Edition** by British Publishing House, London. His leadership was recognized with the **Malaysian Top SME CEO Award (2022)** by Dreamtalents Media, Malaysia. Additionally, he was honored as the **Building Engineer of the Year 2022** at the **Built Environment Awards 2022** by the Chartered Association of Building Engineers (CABE), **United Kingdom** (November 2022).

He is a Registered Professional Engineer Malaysia since 2005, a Fellow of the Institution of Engineers Malaysia (2020), and a Chartered Fellow of the Chartered Association of Building Engineers (CABE), United Kingdom (2023). His technical competencies include being a SPAN Qualified Person for water supply and sewerage treatment systems, a Registered Electrical Energy Manager (REEM) with Suruhanjaya Tenaga Malaysia, and a Certified Construction Project Manager (CCPM) under the Construction Industry Development Board Malaysia (CIDB). He is also a Registered National Industrial Expert (DPIN) with the Ministry of Human Resources Malaysia (2015) and serves as a Technical Expert for the Green Technology Financing Scheme by Malaysian Green Technology Corporation. Additionally, he contributes as an Industrial Advisory Panel member for universities and colleges. In 2022, he was appointed as Professor of Engineering (Building Technology) by Jesselton University College (JUC), Kota Kinabalu, Sabah, Malaysia.

Dr. Arkam holds memberships and affiliations with over 20 professional bodies, including the Chartered Association of Building Engineers (CABE), UK, the Chartered Institute of Building (CIOB), the Institution of Electrical and Electronics Engineers (MIEEE), the Institution of Engineering and Technology (MIET), ASEAN Engineers Register (ASEAN Eng), ASEAN Chartered Professional Engineer (ACPE), Asia-Pacific Economic Cooperation Engineer (APEC Eng), International Professional Engineer (IntPE), Malaysia Green Building Confederation (MGBC), Malaysian Water Association (MWA), Malaysian Society for Engineering & Technology (MySET), Malaysian Invention & Design Society (MINDS), and the Malaysia Energy Professional Association (MEPA).

Dr. Arkam obtained his PhD in Energy Conservation from Universiti Sains Malaysia (USM) in 2014, following a Master of Science in Building Technology from USM (2010) and a Bachelor of Engineering (Hons) in Electrical Engineering from Universiti Teknologi Malaysia (UTM) in 2000. Currently, he serves as the CEO of Mega Jati Academy Sdn Bhd, which focuses on Construction Personnel Progression programs for career advancement. Under his leadership, Mega Jati Academy has won numerous awards, including the Malaysia Education & TVET Awards (2022, 2023, 2024), the Business Excellence in Professional Training Award, the Bumiputera Business Excellence Award (2023), and the Made for the World Excellence Award by NiagaTimes (2022).

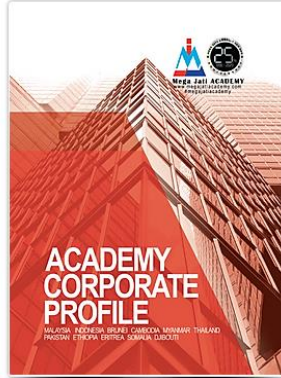
**Program Director is responsible to prepare the Course Outline, syllabus and appointment of the Speaker/s, Program Director is not necessarily the Speaker for the Course*

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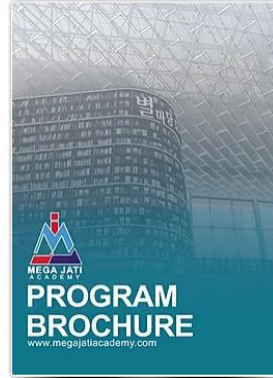
All books provides you with the complete information of our nature of business in year 2024



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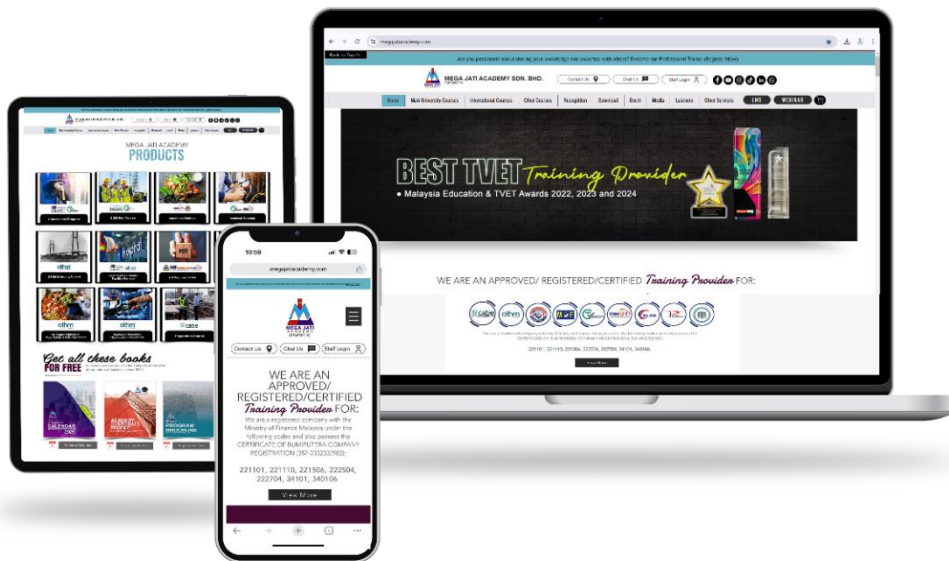
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