

QLASSIC ASSESSOR TRAINING COURSE (LEVEL 1-3)

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Classic Objective

The Quality programme was designed and developed to enable the user to achieve any or combination of the following objective:

- ▶ to benchmark the level of quality of the construction industry.
- ▶ to establish a standard and system to assess construction quality.
- ▶ to be established as a KPI to assess the quality performance of contractors.
- ▶ to compile and analyze data for continuous improvement of construction quality.

Construction Industry Standard (CIS 7) On Quality Assessment For Building Construction Works

CIS 7 sets out requirements on workmanship quality, tolerances and procedures for building construction works assessment. Generally the scope of this standard covers on workmanship quality and not on material quality, design quality or aesthetic preference.

This standard is divided into 3 main components:

- ▶ Architectural works
- ▶ Basic Mechanical & Electrical (M&E) works
- ▶ External works

Classic Objective

Generally the concept of QLASSIC assessments are as follows:

1. Pre-determined Sampling

- ▶ prior to the site assessments, the assessor shall calculate the sampling size based on the specified sampling guideline.

2. Site Inspection

- ▶ to assess the constructed works at site against the industry standard.

3. One-time Assessment

- ▶ there are no re-assessment of works that are rectified.

4. Third Party Assessment

- ▶ assessment shall be carried out by an independent & certified assessors.

Training Program No.
10001549259



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available date
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**2 Days
Course
+ 1 Day Practical
Assessment**
25 CCD Points

Module 1

Architectural Works | Basic M&E Fittings | External Works for Building Construction Works

Quality Assessment System In Construction (QLASSIC) is an independent and an objective method to measure and evaluate the workmanship quality of construction works based on the relevant approved standards. It enables the workmanship quality between construction projects to be relatively and quantitatively compared.

QLASSIC can serve as a tool for industry players to benchmark their quality performance against the industry standards. It can also serve as a quality yardstick for the construction industry. More and more industry players had used the system, however yet to reach wider spectrum of industry segment.

Requirements for QLASSIC Assessor Registration

- ▶ Malaysia citizen
- ▶ Age : 21 - 60 years
- ▶ Possesses an academic qualification in construction related field such as Architecture/Civil/Mechanical/Electrical Engineering, Building Technology, Facility Management, Construction Management, Quantity Surveyor or other related fields.
- ▶ Possesses minimum 2 years working experience in the construction industry.

Who Should Attend ?

Contractors / developers / project clients / engineers / architects / government agencies / other organisations related to building construction work.

Course Topics

1. Quality Assessment System in Construction (QLASSIC)
2. Construction Industry Standard (CIS 7)
3. Assessment Component (Architectural Works, External Works & Basic M&E Fittings)
4. Method of Assessment
5. QLASSIC Score Calculation

Program Details

▶ Modul & CIS 7

1. 1 Day - Theory
2. 1 Day - Practical Training
3. 1 Day - Practical Assessment test (Conducted by CIDB IBS)

Contact us now!

Tel: 03-8705 1803 / 012-257 0045 or
Email: myqlassic.academy@gmail.com
Person In-charge: Shakila / Azrul

QLASSIC Academy (Reg. no. 002616336V)

1-16, Jalan Warisan Sentral 2, KIP Sentral, Kota Warisan,
43900 Sepang, Selangor Darul Ehsan