CIDB
H O L D I N G S

CIDB
CERTIFIED TRAINING
CENTRE

CCD*
15
POINT/COURSE
*DUE TO TERMS AND CONDITION APPLIED

Certified By:

HRDF CLAIMABLE · HRDF MALAYSIA · Intertek · UKAS MANAGEMENT SYSTEM 014 · STANDARDS MALAYSIA
MS ISO/IEC 17021:2011
QS 10002001 C0 35
Sign No : C200130

PROGRAM :

INTEGRATION OF QMS IN QUALITY CONTROL & QLASSIC ACHIEVEMENT

SUMMARY PROGRAM:

In this course, you should be able to understand in more in depth how to enhance the QLASSIC Achievement by incorporating the QLASIC into the Quality Management System (QMS). By going through the course, you should be able to enhance the quality through sequence of works & preparation. Successful experiences from other projects will be shared for better understanding and future improvement.

OBJECTIVES:

By end of this course, participants should be able:

- Role of QMS in construction projects
- Application of QMS for construction projects
- Incorporating QLASSIC in existing QMS
- Enhancing Quality and QLASSIC Scoring

LEARNING OUTCOME

- Able to adopt and implement the QLASSIC effectively
- Able to incorporate QLASSIC in the existing QMS
- Enhancing quality through sequence of works & preparation

CONTINUOUS CONTRACTOR DEVELOPMENT PROGRAMME (CCD)

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KHL-172
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DURATION
1 day program

WHO SHOULD ATTEND

i.   Developers, Contractors and Consultants who directly or indirectly involved in QLASSIC Assessment
ii. Government's agencies or officers who involved in Construction Quality and QLASSIC Assessment
iii. QA/QC Manager or Individual who are involved in QA/QC and QLASSIC Assessment at the project

TOPICS:

- An Introduction of QLASSIC and its assessment approach

- Application of QMS for construction projects & Incorporating QLASSIC in existing QMS

- Role of QMS in Construction projects

- Enhancing quality through sequence of works & preparation & sharing experiences from successful projects

CONTINUOUS CONTRACTOR DEVELOPMENT PROGRAMME (CCD)

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TENTATIVE PROGRAM

DAY 1	
TIME	**TOPICS**
09:00 - 10:30	An Introduction of QLASSIC and the assessment principle and method.
10:30 - 10.45	Break
10.45 – 12.30	Application of QMS for construction projects & Incorporating QLASSIC in existing QMS
12.30 – 2.00	Lunch Break
2.00 – 3.30	Role of QMS in Construction projects
3.30 -3.45	Break
3.45 – 4.45	Enhancing quality through sequence of works & preparation & sharing experiences from successful projects
4.45 -5.00	Q&A Session
5.00	Session END