



**CONCRETE STRUCTURAL
DESIGN FOR INDUSTRIAL
PROJECTS (TANKS,
BUILDINGS, RETAINING
WALLS, PITS, PONDS E**

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CONCRETE STRUCTURAL DESIGN FOR INDUSTRIAL PROJECTS (TANKS, BUILDINGS, RETAINING WALLS, PITS, PONDS E

REF: 1 **DATES:** 9 - 13 Apr 2018 **VENUE:** Malaysia (Kuala Lumpur)-Grand Millenium Hotel

The design management procedure for industrial projects will be clarified. The design of the reinforced concrete tanks and the design of the foundation under steel tanks will be illustrated.

The concrete and steel structure design principal will be illustrated to select the suitable structure system. The foundation design under vibrating machine will be illustrated. Pipeline support and foundation under separator, KOD and steel tower will be highlight on its principal of design and how we can review and implement the design package.

The advanced inspection methods for fresh and hardened concrete will be discussed and how to implement maintenance plan for all the concrete structure.

The integrity management system procedure will be illustrated taking into consideration the major factors in design, construction and repair to maintain the concrete structure economically in all its lifetime

COURSE DATES

9 - 13 Apr 2018

COURSE REF1

VENUEMalaysia (Kuala Lumpur)

AddressGrand Millenium Hotel

Booking: CONCRETE STRUCTURAL DESIGN FOR INDUSTRIAL PROJECTS (TANKS, BUILDINGS, RETAINING WALLS, PITS, PONDS E - Malaysia (Kuala Lumpur) 9 - 13 Apr 2018

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