

CORROSION CONTROL BY CATHODIC PROTECTION

INTRODUCTION

This training course consists of lectures, classroom practical, case studies and knowledge assessment. It is aim to train participants in the understanding of Cathodic Protection (CP) principles, to be capable to go in the field, accomplish periodical surveys, have sufficient trouble-shooting skills to hand problems within a CP system.

COURSE CONTENTS

- Introduction to Corrosion Process
- The principles of Cathodic Protection
- Type of Cathodic Protection
- Measurement and Monitoring Techniques
- Criteria of Cathodic Protection
- Case Studies

WHO SHOULD ATTEND

Managers, Engineers, Contractors, Site Supervisors, Specifiers and Corrosion Consultants.

RESOURCE PERSON

Kang Kim Ang graduated in Diploma in Materials Engineering and Master of Science in Corrosion Science and Engineering with Engineering Council, UK. He is also a Corrosion Specialist and Cathodic Protection Specialist accredited by the National Association of Corrosion Engineers (NACE), USA and the Institute of Materials, Malaysia. Kim Ang has over 22 years' experience in Corrosion Control, Cathodic Protection, Heavy duty Coatings, Passive Fire Protection and Corrosion Inspection in the oil and gas, petrochemical, construction and industrial sectors in Malaysia, Indonesian, Philippines and Myanmar. He is also a trainer for Petronas Skill Group for Level 3 Cathodic Protection.

Duration
2 days

SSTC Member
RM 2,226.00

Non SSTC Member
RM 2,332.00

SME
Training Grant
RM 699.60

*all rates are inclusive
of 6% GST

For more information or registration, contact:

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