Scaffolding Appreciation

Duration:	1 day
Who For:	Those who are responsible for the supervision of activities that include the use of scaffolding & access platforms. This course is approved by COMPANY to fulfil the requirements for COMPANY and contractors designated personnel
Aim	The course aims to give personnel other than the designated Scaffolding Supervisors a sufficient understanding of scaffolding to conduct ad-hoc scaffolding inspections
Objectives:	 Upon successful completion of the course, the student will be able to: Explain the need for planning in scaffolding inspection Explain the need for scaffolding foundations Explain the need to inspect scaffolding correctly Describe scaffold parts, their function and qualities State the width and limitations of working platforms Describe the correct working platforms and supports Explain working platform ratios Describe the loading of scaffolds and position of loading Describe the hazards of an independent scaffold Describe the working platform hazards Explain hazards associated with access to scaffold lifts Explain the correct use of ladders Describe the sequence of conducting inspections Describe the Scafftag system Explain ways of recording the results of inspections
Contents:	Administration and Introduction/Planning, performing, and recording inspections/Types and parts of scaffolding/Erection dismantling and tagging/Foundations, spacings and dimensions/Hoists and lifts/High structures/Work over water/Assessment
Certification	Successful attendees can qualify for an PETRO-TEC/British Safety Council Certificate
Venue	PETRO-TEC or at client's premises