

OSPMY007

Advanced Scaffolding with Assessment

Duration	8 Days
Target group	This course is designed for experienced scaffolding personnel involved in the erection of tubular and fitting type scaffolding.
Prerequisites	All delegates must be in possession of a valid medical and intermediate scaffolding certificates with at least 12 months experience working with Scaffolds.
Objective	During the course delegates will gain further knowledge and practical skills on scaling and interpretation of drawings, tubular drop scaffolding off steel work raking and flying shores,two way and dead shores,temporary roof scaffolds and scaffolds and proprietary system false work.
Contents	<p>The Scaling and Interpretation of Drawings</p> <p>Tubular Drop Scaffolding off Steel</p> <p>Raking Shores</p> <p>Flying Shores</p> <p>Two Way Shores and Dead Shores</p> <p>Temporary Roof Scaffolds</p> <p>Scaffolds and Proprietary System Falsework</p> <p>Use of Adjustable Base and Fork Heads</p> <p>Support Form Work as Laid out in Engineering Scaffold Drawings</p> <p>Competency Standards / Practical and Written Assessment</p>
Exam	N/A