



Environmental Services:

Environmental Impact Statements

Environmental Construction Management Plans

Environmental Officer

Sampling & Monitoring Dust, Water, Air Emissions

Consultancy:

PSC H&S Coordinator

PSDP H&S Coordinator

Preliminary Health & Safety Plan

Site Specific Construction Plans

Completion of Safety File

On-site Safety Officer

Safety Statements

Training:

Confined Space

Forklift

Manual Handling

MEWP

Fire Safety Training

Emergency Response

First Aid

Abrasive Wheels

Working at Heights

Safe Use and Operation of Loading Shovel

Note: This course is not a CSCS or QSCS course and does not qualify delegate to use this machine on a Construction Site or in a Quarry.

Course Objective:

The aim of this course is to provide the necessary skills, knowledge and attitude to work as a Loading Shovel Operator and to provide safety training to enable candidates to demonstrate safe operation of loads & machines in line with regulations.

Course Content:

Statutory Requirements:

- Safety, Health & Welfare at Work Act, 2005
- Safety, Health & Welfare at Work (Construction) Regulations 2013
- Safety, Health & Welfare at Work (General Application) Regulations 2007

Part One - Theory

- Method and Importance of Machine Inspection
- Safe System of Work
 - Before starting the engine
 - Starting the Engine
 - Before operating Machine
 - Machine operation
- Theoretical Test

Part Two - Practical Sessions

- Walk Around Inspection
- Introduction to Machine and Operating Controls
- Machine Operation: No Load
- Machine Operation: Loading - Discharge
- Practical Test

Equipment:

Machine must be in good order with all relevant current and valid certifications of inspections. There must be a safe area for practical skills.

All delegates must have Hard Hat, High Visibility Vest, Steel Toe Capped Boots, Gloves etc on the day of the training.

Delegates: Maximum of 4 delegates.

Duration: One Day

Certification: On successful completion of this course a Trade Safety Ltd Training Certificate and Card will be issued.

