ECITB Engineering Construction Industry Training Board APPROVED PROVIDER

CCNSG Client Contractor National Safety Group

SSG Training & Consultancy

ECITB/CCNSG National Accredited Safety Passport

National Accredited Safety Passport Course
National Accredited Safety Passport - Supervisors Course
National Accredited Safety Passport - Renewal Course

Introduction

The ECITB/CCNSG National Safety Passport Scheme began life in the early 1990s when a consortium of major industrialists from the power generation, steel, oil, gas and chemical industries recognised the need to train their contractors in basic safety. At this time there were no common standards for such training. Two groups, in the North East and in West Wales, devised a core curriculum which became the foundation of a training scheme which has grown to national proportions.

The aim of the ECITB/CCNSG National Safety Passport Scheme is to ensure a basic knowledge of health and safety for all site personnel to enable them, after appropriate site induction, to work on site more safely with lower risk to themselves and others.

Course Duration

The National certificate is delivered over 2 days. An additional day is required for the Supervisory certificate. The renewal day is delivered over 1 day.

Who Should Attend?

All personnel who are working on, or hoping to work on, an engineering construction project including: operatives, supervisors, managers, consultants and professionals.

Course Objectives

The two-day National course programme covers four modules:

- Safe Behaviour at Work
- Safe Place of Work
- Safe Systems of Work
- Safety Problems and Safe Solutions

The one-day Supervisors course covers the following:

- Planning for Safety
- Communicating Safety
- Reviewing the process

The one day Renewal course provides a welcome refresher for those who have attended the National course within the last three years.

Pre-requisite

Candidates wishing to sit the Supervisors and Renewal courses must have a valid basic ECITB/CCNSG Passport which is within at least three months of the expiry date (before or after).

Certification and Assessment

The award of the Safety Passport is subject to the candidate successfully completing a 100 question multiple-choice test paper, with the question content and level set by the participating client safety experts on the CCNSG. From 1st April 2012 delegates will receive a combined ACE (Assuring Competence in Engineering Construction) and CCNSG card. It is an ACE card but clearly shows that the holder also holds a valid CCNSG Safety Passport.

A data consent form should be completed by all delegates. Information will be stored safely and securely on a database maintained by the Engineering Construction Industry Training Board (ECITB). Information will not be passed to third parties.

Suggested Follow On and Complementary Courses

Risk Assessment Workshop, CoSHH Assessment Workshop, IOSH Managing Safely.