Supervisors / Team Leader H&S Aide memoir

Effective Health & Safety requires:

COMMITMENT

Visible management involvement in health & safety. To provide training and resources.

To check and improve health and safety performance.

CULTURE

Promote a positive safety culture to ensure everyone values the importance of preventing injuries and maintaining continuous improvement in work performance.

COMPETENCE

All individuals to recognise responsibilities, risks and take effective precautions to prevent injury to themselves and others.

COMMUNICATION

Clear, unambiguous, written procedures where there are greater risks. Regular reinforcement through discussions.

CO-OPERATION

Within and across teams and between organisations sharing workplaces or staff. Involve the learner in the process.

CONTROL

Especially of higher risk activities and protection of those persons who are most vulnerable, for example young persons.

Use of training, written procedures and supervision.

Guidance for supervising learners

A good supervisor should:

- **ASSESS** the learners ability/competence for each task
- IDENTIFY hazards that could injure the learner at work.
 Young persons are more vulnerable and may require closer supervision than other employees
- PUT IN PLACE effective controls/precautions to prevent injury, for example, guards, barriers, prohibitions, inspections, spot checks, information, training, procedures and supervision
- DEMONSTRATE the correct procedures at slow pace if necessary
- ALLOCATE tasks according to the individuals capability and provide direct supervision until they are competent
- CHECK their understanding of the correct procedure and relevant precautions
- OBSERVE their performance and repeat the demonstration if necessary to reinforce understanding
- INFORM the learner of where they can get help/advice in your absence and what to do if they are unsure. Ensure the learner is aware of emergency procedures
- ISSUE AND ENFORCE any written safe working procedures and protective equipment/clothing associated with the task