HOW TO DO IT!

Some Suggestions
To Think About

SAFETY MANAGERS FUNCTION

- **PLAN SAFETY IMPROVEMENTS**
- **LEAD SAFETY IMPLEMENTATION**
- **CO-ORDINATE SAFETY ACTIVITIES**
- **DEVELOP** A SAFETY CULTURE

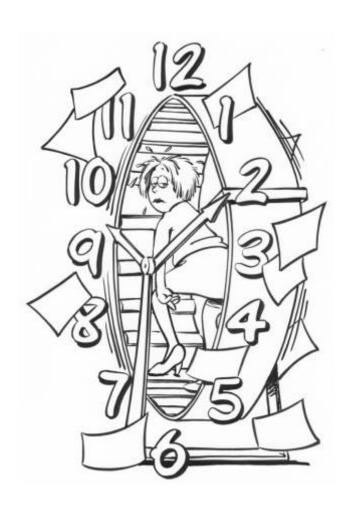
(i.e. Share the Pleasure [BURDEN])

STEP 1

Plan your Personal Approach To Safety

1. Avoid getting Bogged Down with Routine Paperwork

(e.g. Reports & Statistics)



Avoid being at Everybody's Beck & Call

(Plan your time & actions)



Avoid Fire Fighting

(Agree a Plan of Action and Stick to it)



Involve Everyone

(Do <u>NOT</u> Preach to them!)



STEP 2

Develop your Safety Action Plan

Start from the Outside of the Site and Work your way Inwards

1. Identify External (Neighbourhood) Hazards

Examples:

1.1 Petrol Station adjacent to site

30 ft from boundary & 15 ft lower so

Out of Sight from the site

(Potential Fire Risk)

Examples (cont'd):

1.2 Site Gate adjacent to Junior School entrance

Articulated HGV's Reversing onto site,

Mothers & Children there a.m./Lunch/p.m.

1.3 Scrap Yard Next Door

Cars stacked 3 high against the company wall

(Potential Structural Damage and Fire Risk)

2. <u>Identify Outdoor (On-site) Hazards</u>

Examples:

2.1 Car Park

Surface Condition, Weather and Vehicles

Pedestrians (in Varying Numbers)

Short Time Periods, Time Pressure

Non-working Area

<u>Affects Every Employee</u> – (Even Non-drivers)

2.2 Yard

Surface Condition, Weather

HGV's and other Commercial Vehicles manoeuvring on site

Forklift Trucks Loading / Unloading & the related Time Pressures.

Pedestrians (intermittent and unexpected)

2.3 Company Created Hazards affecting Neighbours / Passers by

Smoke / Fumes / Odours

Dust emitted from Stacks and / or other Extraction equipment

Noise – from Plant and / or Vehicles (Continuous or Intermittent)

Emissions from Cooling Towers (Potential Community Health Hazard)

3. Identify Departmental Hazards

(Prioritise to maximise Numbers Affected in the process)

Examples:

3.1 House Keeping

<u>Affects Everyone</u>, so <u>All employees</u> in the department can be Consulted / Involved in:

- i) Identifying the Hazards.
- *ii)* Defining and agreeing the Appropriate Solutions / Controls

3.2 Environmental Hazards

(Noise, Fumes, Lighting, Temperature etc.)

<u>Affects Everyone</u>, so <u>All employees</u> in the department can be consulted / Involved in:

- i) Identifying the Hazards.
- *ii)* Defining and agreeing the Appropriate Solutions / Controls.

3.3 Individual Operational / Process Hazards

(Entrapment, Entanglement, Crushing, Handling etc.)

Affects Individual Operators and possibly other employees at adjacent work stations

He / she / they should be consulted and Involved in:

- i) Identifying the Hazards.
- ii) Defining and agreeing the Appropriate Solutions / Controls

STEP 3

Working Method

3.1 Explain What you are going to do

Ensure that each employee involved Understands the **difference** between **Hazards** & **Risks**.

3.2 <u>Identify and Discuss Hazards / Risks</u> <u>with Operators</u>

Improves employees understanding
Guarantees employees Involvement
Helps Development of a Safety Culture

- 3.3 <u>Discuss & Agree Hazard Elimination / Reduction Methods.</u>
- 3.4 <u>Discuss & Agree any necessary</u>
 Operational/Work Method Changes.
- 3.5 <u>Discuss & Agree Guarding / Protection</u> Methods.

All of these

Improve employees' Understanding Guarantee their Involvement and

Help to Develop a Safety Culture!

3.6 Write up & Implement all the Agreed Operational / Work Methods and other Changes

Always bear in mind that
Improving Safety can often involve
Changes to:

- Work Equipment
- Working Methods
- Working Sequences
- Protection Methods / Equipment
- Working Environment

Equally bear in mind that People will usually Instinctively

- Resist Imposed Change
 (even when it Benefits them)
- Accept and Adopt Change
 (that they have helped to Develop)

Following the Steps Outlined Today

- Improves employees' understanding
- Guarantees employees' Involvement

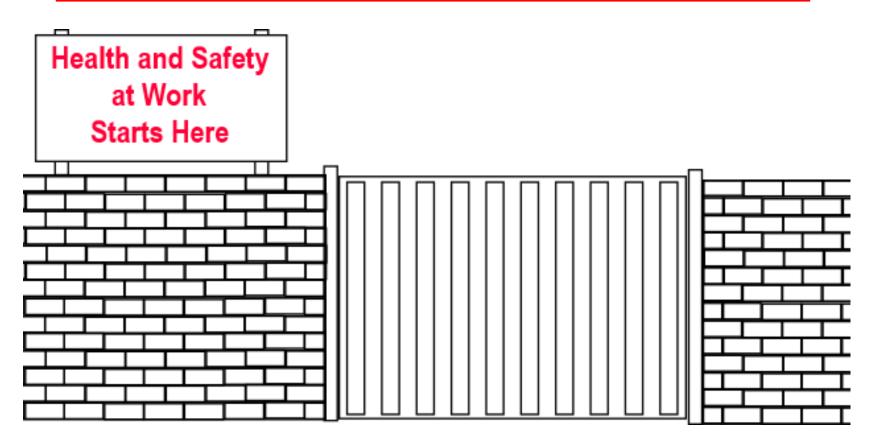
and

Helps to Develop a Safety Culture!

ANNOUNCE YOUR SAFETY POLICY PUBLICLY

&

MAINTAIN CONTINUOUS AWARENESS



THE FINAL KEY FOR SUCCESS

