SAFE SYSTEM OF WORK PLAN (SSWP)
The Safe System of Work Plan (SSWP) complements the Safety Statement required under the Safety, Health and Welfare at Work Act, although it does not replace the requirement for such a Safety Statement. Specific Guidelines on Safety Statements are available from the Health and Safety Authority.

This guidance, which is particularly relevant to contractors, self-employed persons and employees, deals with the completion of SSWP for Construction.

The SSWP will help users to complete construction work activity in a safe manner.

Completing and using the SSWP will also help you to meet some of the legal obligations placed on you by health and safety legislation.

The Safe System of Work Plan (SSWP)
The primary objective of the SSWP is to identify the major hazards associated with your work activities and to ensure that appropriate controls are in place before work commences.

The SSWP achieves many other objectives, including:
- Links the implementation of the Safety Statement directly to the work activity.
- Focusing on safety for a particular task. The SSWP is completed at the start of each activity, and can be reviewed at any time during the work.
- Increasing awareness. It encourages the users to consider a range of options to deal with the risks. The users will become familiar with the various controls available.
- Communicating through the use of pictograms so that the meaning can be understood by persons who possess little or no English.
- Being user friendly: just tick the hazards and controls.

The Safe System of Work Plan (SSWP) should be used as a final check to ensure that the identified controls for a specific construction work activity are available and in place. However safety starts long before any specific construction activity takes place. Hazard identification, risk assessment, the elimination and control of identified hazards must take place through all stages of construction from the planning stage, through the design process, the tendering process and on to the construction stage so that each specific construction activity will have had safety built in.

The SSWP: A 3-part process:
- Part 1: Planning the activity
- Part 2: Hazard Identification, and Control Identifier
- Part 3: Sign off

PART 1
This part will be completed by the person planning the activity. Normally this will be carried out by the supervisor/foreman and/or self-employed person prior to work starting. Where a site safety officer is employed they should be involved in the process.

- Identify who the employer/self-employed person is, e.g. Acme Pipe Laying Ltd
- Name of the Supervisor for the activity, e.g. A. McSample
- Identify the number of workers in the team, e.g. 3
- Identify the specific location of the activity, e.g. gridline x to gridline y

PART 2
This part of the SSWP form deals with hazard identification, risk assessment, and risk control. Normally this will be carried out by the supervisor/foreman and/or self-employed person prior to work starting. Where a site safety officer is employed they should be involved in the process.

The Hazards should first be identified by ticking the square boxes in the “Select Hazard” column.

The appropriate Controls to eliminate the hazard or reduce the risk should be identified by ticking the square boxes in the “Select Control” column.

When controls are in place tick the round box. This must be done in conjunction with the workers at the specific work location prior to the work taking place.

Similarly, the Personal Protective Equipment (PPE) and Fire Equipment required, should be selected by ticking the square boxes in the PPE/Fire sections, and when acquired by ticking the round box.

NOTE: The list of Hazards and Controls depicted in each form is not exhaustive.

Part 2 of the form may also contain several blank hazard triangles, each labelled with the word “identify”, and several blank control boxes, each labelled with the word “other”. As the list of hazards depicted is not exhaustive, where other hazards are identified, these can be written into the blank hazard triangles. Similarly, as the list of controls depicted is not exhaustive, where other controls are identified, these can be written into the blank control boxes.

PART 3
This part deals with the signing off of the SSWP. The purpose of signing off is to identify the person who has prepared the SSWP, and also to confirm that the completed SSWP has been brought to the attention of all those to whom the SSWP applies.

Note 1: The completed SSWP must remain at the specific location of the work with the persons carrying out the work activity.

Note 2: A new SSWP must be completed when (1) a new hazard is identified, (2) the task changes, or (3) the environment changes.

Remember “If it’s not safe don’t do it, and inform site management.”
SAFE SYSTEM OF WORK PLAN (SSWP)
CONSTRUCTION FORM 3 (DEMOLITION)

### Job Details
- Employer Name: ____________________________
- Supervisor/Lead Person: ____________________
- Specific Location: __________________________
- Description of Works: ________________________

### Resources Required
- Worker Skills: ____________________________
- Plant/Equipment: __________________________
- Hazardous Materials: ________________________

### Emergency Details
- Contact Names & Tel No.
  1. ________________________________
  2. ________________________________
  3. ________________________________
- Location of First Aid Box: _______________________

**NOTE:** A new SSWP must be completed when the task or the environment changes.

**Before Works Starts the following MUST be in place**

Tick the circle when confirmed

**WORK PERMITS REQUIRED**
- Hot Electricity Excavation Confined Space Other
- Method Statement Yes No

**FÁS**
- Communication
- Competence
- Plant/Eq. Cert.
- Induction
- WC & Washing
- Flood Controls
- Liaison
- Vibration/Noise Assess
- Waste Management

**ASBESTOS SURVEYS**
- Structural Survey
- Type 1
- Type 2
- Type 3
- Environment Risk Assess

**Method Statement/Emergency Plan**
- Type 1
- Type 2
- Type 3

**Hazardous Materials**
- Explosives
- Thermic Lancing
- Propping Plan
- Hot Cutting
- Drilling/Sawing
- Chemical Agents
- Biological Agents
- Permit to Work

**Services**
- Divert / Off
- Survey Map
- Detector/CIC
- Hand Dig
- No Flames
- Warning Signs
- Barriers
- Over Head Lines
- Tipping

**Health**
- Risk Assess
- Method of Removal
- Syringes
- Biological Agents
- Permit to Work
- Monitoring
- Draught Exclusion
- Vent Extraction
- Dust Suppress

**Working close to the public**
- Fencing
- Hoarding
- Barriers
- Pedestrian Way
- Lighting
- Warning Signs
- Security
- Traffic Control
- Bankman

**Working close to water**
- Protection
- Life Ring
- Boat
- Edge Protection
- Safety Line
- Fall Arrest
- Grablines

**NOTE:** A new SSWP must be completed when the task or the environment changes.

The controls to be used as per this form have been brought to my attention.

Signed by Team:

NOTE: This list of Hazards and Controls is not exhaustive and is in no particular order.

IF IT'S NOT SAFE DON'T DO IT AND INFORM SITE MANAGEMENT

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Safe System of Work Plan (SSWP) Demolition

Working to create a national culture where all commit to safe and healthy workplaces and the safe and sustainable management of chemicals.

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