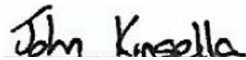
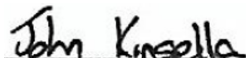




Farmyard Development
at Teagasc
Solohead Farm,
Knockaneduff, Donohill,
Co. Tipperary

Preliminary Safety & Health Plan

Contents Amendment Records**Document:** Preliminary Safety & Health Plan**Doc. Number:** W25100-X-XX-RP-MOR-01005**Project:** Farmyard Development at Teagasc Solohead Farm**Client:** Teagasc**Job Number:** W25100**Prepared By:** Leon BothaSigned: **Checked By:** John KinsellaSigned: **Approved By:** John KinsellaSigned: **Revision Record**

Revision	Date	Description	Prepared By	Checked By	Approved By
00	22.07.2026	Preliminary H&S	L. Botha	J Kinsella	J Kinsella

Preliminary Safety & Health Plan
(Prepared in accordance with the 2013
Safety, Health and Welfare at Work (Construction) Regulations)

TABLE OF CONTENTS

1. INTRODUCTION
 2. PROJECT SUPERVISOR FOR DESIGN STAGE
 3. APPOINTMENT OF PROJECT SUPERVISOR FOR CONSTRUCTION STAGE
 4. TENDERERS TO CHECK ALL MATTERS
 5. DESIGN BY CONTRACTORS
 6. GENERAL PROJECT DETAILS
 7. WORKS INVOLVING PARTICULAR RISKS
 8. SITE SPECIFIC RISKS
 9. SPECIFIC MEASURES FOR REDUCING PARTICULAR RISKS
 10. ADDITIONAL INFORMATION
 11. REQUIREMENTS FOR CONTINUING LIAISON
 12. DOCUMENTS TO BE READ AND OBSERVED IN CONJUNCTION WITH THE PRELIMINARY HEALTH AND SAFETY PLAN
 13. SAFETY FILE
- APPENDIX 1 – RISK ASSESSMENTS
- APPENDIX 2 – APPROVED FORM (AF 1) & (AF 2)

Safety, Health, and Welfare at Work (Construction) Regulations 2013

Preliminary Safety and Health Plan

1 INTRODUCTION

The Preliminary Safety and Health Plan has been prepared in accordance with the Safety Health, and Welfare at Work (Construction) Regulations 2013 by the Project Supervisor Design Process (PS-DP). It is being made available to the Project Supervisor for the Construction Stage (PS-CS) who will incorporate it and develop it as required into the final Health and Safety Plan.

2 PROJECT SUPERVISOR FOR DESIGN STAGE

2.1 Appointment

The Client has appointed Malone O'Regan Consulting Engineers as Project Supervisor for the Design Stage of the Project to carry out the duties set out in the Regulations.

2.2 Preliminary Health and Safety Plan

In accordance with the Regulations, a Safety and Health Plan in a preliminary form as defined in the regulations, has been prepared for the purpose of providing information to the Project Supervisor for Construction Stage. A copy of the said Plan is attached.

3 APPOINTMENT OF PROJECT SUPERVISOR FOR CONSTRUCTION STAGE

It is the intention of the Client that the Contractor appointed to carry out the works will undertake the duties of Project Supervisor for Construction Stage of the project as set out in the Regulations.

4 CONTRACTOR TO CHECK ALL MATTERS

The Contractor is to examine the site and the information supplied regarding the nature and extent of the proposed work so as to be satisfied as to what is required to be done to fulfil the duties of Project Supervisor for Construction stage and also what measures are required to be taken to meet the requirements of the Regulations in the execution of works including compliance with the Safety and Health Plan. All costs arising in respect of these matters are to be separately identified. The Client will not be liable for any such costs which are reasonably foreseeable and which are not so included.

5 DESIGN BY CONTRACTORS

It should be noted that where the Contractor or any Sub-Contractor carries out any design (as defined in the Regulations) the duties set out in Article 5 apply.

6 GENERAL PROJECT DETAILS

Teagasc Solohead Farm are constructing a single storey milking parlour shed with underground slurry storage tank, yard area including base and above ground effluent storage tank, 2no. silage pits, proposed dungstead and bale storage area and associated site works including proposed effluent drainage network, surface water management drainage network and all ancillary site works

The site is located off the L4213 (Ballyryan East), north of the Tipperary Races race course and Limerick Junction off the N24. The research focuses on low input systems of milk production based on grass-white clover swards examining issues such as productivity, grazing management, persistency of clover is swards, nitrate leaching and emissions of nitrous oxide and ammonia

The Contractor shall hold a copy of this document on site during the course of the contract. The content of this Preliminary Health and Safety Plan is as follows:

- Description of the Project
- Timescale for the Project
- A list of those works which would involve the particular risks referred to in the Second Schedule of the Regulations
- A list of specific measures for reducing particular risks
- Additional information
- Requirements for continuing liaison
- Documents to be read in conjunction with the Preliminary Health and Safety Plan

6.1 Contract Title

The scheme shall be known as: **FARMYARD DEVELOPMENT AT TEAGASC SOLOHEAD FARM**

6.2 Client

Teagasc

6.3 Project Supervisor for the Design Process

The Project Supervisor for the Design Process is:

Malone O'Regan
3-4 Canada Street
Waterford
Tel: 051 876 855

6.4 Scope of Works

The works consist of the following:

The works will include:

All construction works associated with the construction of a single storey milking parlour shed with underground slurry storage tank, yard area including base and above ground effluent storage tank, 2no. silage pits, proposed dungstead and

bale storage area and associated site works including proposed effluent drainage network, surface water management drainage network and all ancillary site works. The building will be a steel portal framed structure and all building elements shall be in accordance with Dept of Agricultural specifications.

6.5 Time for Completion

It is the intention of the Project Supervisor for the Design Stage to allow adequate time for the Contractor to mobilise and carry out the work in a safe manner. The PS-DP has also allowed adequate time for the development of the Health and Safety Plan for the construction stage.

- The timescale for construction of the works shall allow for the following: -
 - i. Mobilisation / Site Storage.
 - ii. Site Establishment
 - iii. Location and protection of existing services.
 - iv. Construction works.
 - v. Undertaking all liaisons.
 - vi. Complying with current Safety, Health and Welfare legislation.
 - vii. Temporary Works
- Commence Works October 2026
- Complete all Works December 2026
- The Project Supervisor Construction Stage is required to assess whether the intended programme and initial dates stated are achievable in view of the safety and health issues.
- If the scope of the works is changed then the adequacy or otherwise of the time for completing the works should be reviewed by the Client, and Project Supervisor Design Process in consultation with the Project Supervisor Construction Stage.

6.6 Site Restrictions

The site is located at Teagasc Solohead Farm, Knockaneduff, Donohill, Co. Tipperary. The site is located off the L4213 (Ballyryan East), north of the Tipperary Races race course and Limerick Junction off the N24.

Access for the fire service and client activities shall be available at all times. The Contractor is responsible for securing the site and all works and storage should be within the enclosure. The Contractor must give advance notice to Solohead Farm staff of all deliveries to site.

6.7 Other Activities on Site

The Contractor shall plan and execute the work in a manner that will not cause any disruption to the Employers activities.

6.8 Relevant Adjacent Land Uses

All adjoining land is used for farming.

6.9 Restrictions on Access

Access is from the adjacent public road. Signage for deliveries to be provided by the Contractor.

6.10 Restriction on Working Hours

The works shall be confined to the hours 08.00 – 18.00 Monday to Friday, 08.00 No works shall be carried out on weekends unless otherwise agreed with Teagasc Solohead Farm staff.

6.11 Requirements for Notification by Client and PSCS

The size and timescale for construction of the project is such that notification in writing must be sent to the Health & Safety Authority before work begins on site on prescribe form AF2 by the Project Supervisor Construction Stage in accordance with the Regulations.

The size and timescale for construction of the project is such that notification in writing must be sent to the Health & Safety Authority before work begins on site on prescribe form AF1 by the client in accordance with the Regulations.

7 WORK INVOLVING PARTICULAR RISKS

This section of the Preliminary Safety & Health Plan is prepared to highlight work involving particular risks to the Safety and Health of persons at work. This list has been prepared in accordance with the Safety, Health & Welfare at Work (Construction) Regulations and represents a non-exhaustive list of particular risks. It should be noted that many of the risks on the project may arise out of working methods, which are at the discretion of the Contractor and as such cannot be determined by the Project Supervisor for the design Stage.

The schedule of particular risks outlined below includes items of work involving particular risk to the Safety and Health of persons at work.

7.1 Works which put persons at work at risk of – burial under earthfalls, engulfment in swampland or falling from a height, where the risk is particularly aggravated by the nature of the work or processes used or by the environment at the place of work on site:

- Working at height during erection of steel frame, cladding and electrical fittings and fixtures.
- Deep excavations for building foundations and laying of pipes and services.

Affects

- Site workers

Principles of Prevention at design stage

- Requirements for the contractor to provide adequate fall protection

Potential Alleviation Measures

- Adequate fall protection to be installed by the contractor
- Experienced personnel to be used for all works.
- Toolbox talks to highlight risks.
- Excavations to have a safe angle of repose.
- Method Statement and Risk Assessments to be developed for all works at a height.
- Suitable working platforms to be employed and Safety harnesses to be used.

7.2 Work which puts persons at risk from chemical or biological substances constituting a particular danger to the safety and health of such persons or involving a legal requirement for health monitoring.

- Working on existing drains for tie into existing services.

Affects:

- Site workers.

Principles of Prevention at design stage:

N/A

Potential Alleviation Measures:

- Experienced personnel to be used. Adequate PPE to be worn at all times.
- Method Statement to be developed for all work on services.
- Toolbox talks to highlight risks.

7.3 Work with ionizing radiation requiring the designation of controlled or supervised areas as defined in Directive 96/29/Euratom.

No particular risks envisaged.

7.4 Work near live electrical cables

- Live services within the farm

Affects

- Site Workers

Principal of Prevention at Design Stage

- Details of known existing services identified in Tender Pack
- Detailed induction by Teagasc Solohead Farm before entry can be gained to the site

Potential Alleviation Measures

- Provision of warning signs.
- CAT scan to be carried out before works commence.
- Method Statement and Risk Assessment to be prepared
- Use of appropriate PPE.
- Toolbox talks to highlight risk.
- Contractor to comply with ESB procedures.
- Contractor to locate all existing services.
- Live Services to be isolated where possible.
- Goal posts where construction vehicles/machinery passing under over-head cables.

7.5 Work Exposing Persons to Risk of Drowning

No significant risk identified.

7.6 Work on wells, underground earthworks and tunnels.

No risks identified.

7.7 Work carried out by divers at work

No risk identified.

7.8 Work carried out in a caisson with a compressed air atmosphere

No particular risks envisaged.

7.9 Work involving the use of explosives

Explosives will not be used in the works. No risks are identified.

7.10 Work involving the assembly or disassembly of heavy prefabricated components

- Erection of steelwork, building services etc.

Affects

- Site Workers
- Teagasc Solohead Farm Personnel

Principles of Prevention at Design Stage

- Details of all items to be erected provided in the tender documents

Potential Alleviation Measures

- Suitable equipment e.g. MEWP's and cranes to be used.
- Experienced personnel to be used.
- Toolbox talks to be held to highlight the risks
- Method Statements and Risk Assessments to be developed.
- Safety nets to be used where possible.
- Safety harnesses and other PPE to be used.
- Temporary bracing to be used if necessary to maintain building stability.

8 SITE SPECIFIC RISKS

8.1 Working Within Teagasc Solohead Farm

- The works will involve working adjacent to Teagasc Solohead Farm activities. There are also risks due to vehicular movements associated with deliveries, farming activities and vehicular movements through the main entrance and throughout the campus.

Affects:

- Site workers
- Teagasc Solohead Farm personnel

Principles of Prevention at design stage:

- Details of required works provided in the tender documents.
- Temporary hoarding or fencing required to separate the site from Solohead Farm activities.

Potential Alleviation Measures

- Control access to the site.
- Toolbox talks to highlight risk.
- Method Statement and Risk Assessments to be developed.
- PPE to be worn.
- Provision of warning signs.

8.2 Working on or Adjacent to Electrical Services

The works will be constructed adjacent to existing high, medium and low voltage electrical cables.

Affects

- Site workers

Principles of Prevention at Design Stage

- Details of required works included in Tender Pack

Potential Alleviation Measures

- Locate the cables by CAT scan and hand excavation

- Use of PPE
- Selection of appropriate plant and equipment for the construction works.
- Experienced personnel to be employed.
- Method Statement and Risk Assessments to be developed.
- Toolbox talks to be held to highlight the risks.
- Warning signs to be erected.

9 SPECIFIC MEASURES FOR REDUCING PARTICULAR RISKS

It is envisaged at the Design Stage that most of the particular risks will be reduced by careful planning by the Contractor prior to work commencing. In particular the need to programme the works carefully so that work activities are not being carried out close to potential hazards and prepare and work in accordance with method statements for the major risk items.

In addition, the following non-exhaustive list of specific measures for reducing particular risks will need to be addressed in the Construction Stage Safety and Health Plan:

- All personnel will be required to have a safe pass.
- All personnel of whatever function must wear an approved yellow high visibility vest / jacket.
- Appropriate personal protective equipment shall be worn at all times to mitigate risks of personal injury.
- Measures will be required for the safe operations of plant and other construction activities where these are in the vicinity of any utilities, boundaries, access routes etc.
- The use of machinery shall be planned by the Contractor so that sufficient clearance both laterally and vertically shall be ensured for vehicles and machinery, so as not to trap or crush persons or cause damage.
- Measures will be put in place to reduce risk from scaffolding, working adjacent to traffic routes and working adjacent to live areas.
- Suitable firefighting and first aid equipment shall be provided and maintained on the site. All possible precautions shall be taken to provide for the safe storage if necessary, of petroleum, gas bottles and other potentially dangerous goods.
- Measures will be required for the safe operation of lifting appliances
- Measures will be required for the safe use of skips
- Measures shall be taken to minimise risks arising from dust and noise that occur as a result of the works.
- Provision of adequate ear protection when working with or near machinery
- Provide protective clothing for working with hazardous materials e.g., when pouring concrete, working on drains etc.
- Securing of the site against unauthorised access. Site fencing shall be erected around the main site/work areas. Heras fencing or similar will generally be acceptable
- Labelling of dangerous chemical substances and other substances and provision of appropriate protective masks and clothing. Providing secure storage facilities for hazardous materials
- Measures must be taken to prevent the discharge of pollutants, oils, fuels, chemical and uncured cementitious products into drains.

Procedures will be implemented to ensure that all specialist construction activities are planned and executed by suitably qualified and experienced personnel.

10 ADDITIONAL INFORMATION

The PS-CS is to be aware of the following:

- Safe access to the site shall be provided for personnel, plant and equipment.
- Safe access shall be provided for emergency vehicles, and the emergency services informed of restrictions at all times.
- Safe storage of materials to be provided by the Contractor.
- Safe access to all parts of the site shall be provided and maintained.
- The Contractor should give careful consideration to suitable construction methods to suit the site environment.
- The works need to be carefully programmed to meet the requirements to maintain safe traffic flow at all times throughout the contract and to minimise risks to safety and health.

11 REQUIREMENTS FOR CONTINUING LIAISON

Procedures will be required for liaison between the PSCS, the Contractor, the Designer and Teagasc to consider the following:

- 1) Safety and Health implications of the design of the works
- 2) Unforeseen events during the works resulting in substantial design changes that might affect particular risks, contract timescale and have safety and health implications.

12 DOCUMENTS TO BE READ AND OBSERVED IN CONJUNCTION WITH THE PRELIMINARY HEALTH AND SAFETY PLAN

- 2013 Safety, Health & Welfare at Work (Construction) Regulations
- Requirements provided by Solohead Farm when tendering the works

13 SAFETY FILE

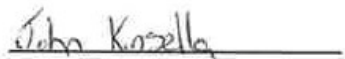
Pursuant to 'Duties of Project Supervisor for the Design Process, Safety File' of the Safety and Health at Work Regulations, the Project Supervisor Design Process is required to;

- Prepare a safety file appropriate to the characteristics of the project, containing relevant safety and health information, including any information provided under the Regulations, to be considered during any subsequent construction work following completion of the project, and
- Promptly deliver the safety file to the client on completion of the project.

The following is a non-exhaustive list of contents which the Project Supervisor Construction Stage (PSCS) may be required to supply to the PSDP for inclusion in the safety file. It is not intended to be a complete list and in no way relieves the PSCS of his obligations under the regulations.

- Health and Safety Plan prepared by PSCS;
- Details of Subcontractors and other Contractors on Site;
- Insurance Details of all Contractors on Site;
- Main Contractors Safety Statement / Policy;
- As Built Drawings;
- Copy of Method Statements;
- Statements of General Design Criteria;
- Details of Equipment and Maintenance Facilities;
- Maintenance Procedures and Manuals;

Signed



John Kinsella BEng CEng MIEI

Date: 22th July 2026

Appendix 1

Risk Assessments

INTRODUCTION

In the following design risk assessments, the risks are assessed on the basis of likelihood and severity in order to generate a risk rating as follows.

Likelihood	0	No Risk	
	1	Highly Unlikely	
	2	Remote	
	3	Possible	
	4	Probable	
	5	Highly likely	
Severity	1	Negligible	
	2	Minor Injury	
	3	Major Injury	
	4	Severe Injury	
	5	Fatalities	
Risk Rating	1-4	Low Risk	- Communicate
	5-14	Medium Risk	- Reduce - Communicate
	15-25	High Risk	- Eliminate from design and / or construction - Reduce - Communicate

Persons Exposed

Contractor:	Includes employees of the contractor and any sub-contractor engaged by the Client for the construction or maintenance of the Project
End-User:	Includes the Client, their employees and the facilities operator
Maintenance:	Includes persons undertaking maintenance activities during the operation of the facility
Public:	Includes any member of the public or visitor who could be exposed to hazards during the construction use or maintenance of the facility

Design Team

Client	Teagasc
PSDP	Malone O'Regan

Risk Assessment

Design Risk Assessments Sheet

Project:	FARMYARD DEVELOPMENT AT TEAGASC SOLOHEAD FARM	Analysed By:	Leon Botha
Job No. :	W25100	Date:	17/05/2026

		No Control Measures			Control Measures Applied						
Item No.	Identified Hazards	Associated Risks	Population Exposed		Risk			Control Measures	Person Responsible for Action	Residual Risk	
			☐	Contractor	Likelihood of Occurrence	Consequence of Occurrence	Risk Rating			Risk Rating	
			☐	End User							
			☐	Maintenance							
			☐	Public							
1.	Earthworks	Excavation collapse, fall from heights	✓	Contractor	4	5	20	Details of structures provided in the tender documents Safe angle of repose on excavations Excavations to be railed off Tender documents require the Contractor to submit Method Statements and Risk Assessments	Contractor Contractor Contractor	10	
2.	Working close to electrical cables	Exposure to electrical cables.	✓	Contractor	4	5	20	Tender documents require the Contractor to submit Method Statements and Risk Assessments	Contractor	10	
3.	Erection of scaffolding, structural steel, roofing, walls, services, including, doors, finishes	Risk of falling from a height	✓	Contractor	4	5	20	Contractor to submit method statement and Risk Assessment to the PSDP for approval.	Contractor	10	

Design Risk Assessments Sheet

Project:	FARMYARD DEVELOPMENT AT TEAGASC SOLOHEAD FARM	Analysed By:	Leon Botha
Job No. :	W25100	Date:	17/05/2026

		No Control Measures			Control Measures Applied						
Item No.	Identified Hazards	Associated Risks	Population Exposed		Risk			Control Measures	Person Responsible for Action	Residual Risk	
			☐	Contractor	Likelihood of Occurrence	Consequence of Occurrence	Risk Rating			Risk Rating	
			☐	End User							
			☐	Maintenance							
			☐	Public							
4.	Building Works Generally	Risk of objects falling, risk of scaffolding collapse, risk of shutter collapse	✓	Contractor	3	15	15	Experienced personnel to carry out the Work. Suitable equipment to be used. Method Statements and Risk Assessments to be developed. Risk to be highlighted at toolbox talks, by erecting warning signs etc. PPE to be worn.	Contractor	10	
5.	Existing and proposed services	Risk of injury from contact with existing electrical services	✓	Contractor	3	5	15	Experienced personnel to carry out the Work. Suitable equipment to be used. Method Statements and Risk Assessments to be developed. Risk to be highlighted at toolbox talks, by erecting warning signs etc. PPE to be worn.	Contractor	10	
6.	Traffic	Risk of injury or death due to collision	✓	Contractor Teagasc Farm Personnel	4	5	20	Traffic Management Plan to be developed. Method Statements and Risk Assessments to be prepared. PPE to be worn Diversions to be provided Signs to be erected	Contractor	12	

Design Risk Assessments Sheet

Project:	FARMYARD DEVELOPMENT AT TEAGASC SOLOHEAD FARM	Analysed By:	Leon Botha
Job No. :	W25100	Date:	17/05/2026

		No Control Measures			Control Measures Applied						
Item No.	Identified Hazards	Associated Risks	Population Exposed		Risk			Control Measures	Person Responsible for Action	Residual Risk	
			☐	Contractor	Likelihood of Occurrence	Consequence of Occurrence	Risk Rating			Risk Rating	
			☐	End User							
			☐	Maintenance							
			☐	Public							
7.	Concrete walls	Risk of collapse due to lack of support	✓	Contractor	4	5	20	Method Statement and Risk Assessment to be developed. Temporary props to be provided until permanent works are completed.	Contractor	12	
8.	Working Close to other Activities	Risk of accidents	✓	Contractor Teagasc Farm Personnel	3	5	15	Toolbox talks to be held. Safety Meetings to plan daily activities. Experienced personnel Safety barriers to be provided.	Contractor	12	
9.	Working at a height	Risk of Falling	✓	Contractor	3	5	20	Method Statement and Risk Assessment to be prepared. Safety Harness to be used. Handrailing to be provided PPE to be worn.	Contractor	12	

Design Risk Assessments Sheet

Project:	FARMYARD DEVELOPMENT AT TEAGASC SOLOHEAD FARM	Analysed By:	Leon Botha
Job No. :	W25100	Date:	17/05/2026

		No Control Measures			Control Measures Applied						
Item No.	Identified Hazards	Associated Risks	Population Exposed		Risk			Control Measures	Person Responsible for Action	Residual Risk	
			☐	Contractor	Likelihood of Occurrence	Consequence of Occurrence	Risk Rating			Risk Rating	
10.	Maintenance	Falling from a height	✓	Teagasc Staff, Maintenance crews	3	5	15	Method Statement and Risk Assessments to be developed. Experienced personnel to carry out the Works appropriate equipment.	Contractor	8	
11.	Use of Construction Equipment	Accidents, crushing, falls, electrocution	✓	Contractor	4	5	20	Appropriate equipment to be used. All equipment to have valid certificates. Experienced personnel to be used. PPE to be worn Method Statements and Risk Assessments to be prepared.	Contractor	8	
12.	Electrical Work	Electrocution	✓	Contractor	3	5	15	Experienced personnel to be used with training as necessary. Use of chemicals to be controlled. PPE to be worn. Method Statements and Risk Assessments to be developed	Contractor	9	

Design Risk Assessments Sheet

Project:	FARMYARD DEVELOPMENT AT TEAGASC SOLOHEAD FARM	Analysed By:	Leon Botha
Job No. :	W25100	Date:	17/05/2026

		No Control Measures			Control Measures Applied						
Item No.	Identified Hazards	Associated Risks	Population Exposed		Risk			Control Measures	Person Responsible for Action	Residual Risk	
			☐	Contractor	Likelihood of Occurrence	Consequence of Occurrence	Risk Rating			Risk Rating	
13.	Temporary Works	Structural collapse during temporary works	✓	Contractor	4	5	20	Tender documents require the Contractor to submit Temporary Works Design, Method Statements and Risk Assessments PPE to be worn Experienced personnel to be used	Contractor	10	
14.	Working adjacent to existing structures	Electrocution, burns etc Undermining, collapses		Contractor	4	5	20	Tender documents require the Contractor to submit Temporary Works Design, Method Statements and Risk Assessments PPE to be worn Experienced personnel to be used	Contractor	10	
15.	Loading, unloading, use of cranes, etc	Risk of collapse and materials falling		Contractor	4	5	20	Tender documents require the Contractor to submit Temporary Works Design, Method Statements and Risk Assessments PPE to be worn	Contractor	10	

Appendix 2

Approved Forms (AF 1) & (AF 2)



An tÚdarás Sláinte agus Sábháilteachta
Health and Safety Authority

Safety, Health and Welfare at Work (Construction) Regulations 2013

Approved Form (AF 1)

Regulation 10

Particulars to be notified by the Client to the Health and Safety Authority before the design process begins

NOTE:

This form is to be used to notify of any project covered by the Safety, Health and Welfare (Construction) Regulations 2013, which will last longer than 30 days or 500 person days. It can also be used to provide changes in appointments since initial notification of projects.

Any day on which construction work is carried out (including holidays and weekends) should be counted, even if the work on that day is of short duration. A person day is one individual, including supervisors and specialists, carrying out construction work of one normal working shift.

- 1 Client:** Provide name, full address, telephone number and e-mail address for the Client. If more than one Client, please attach details of all Clients on a separate sheet.

Name: Teagasc
Address: Head Office
Oak Park
Oak Park
Carlow
CARLOW

Telephone: 0599170200

E-Mail: info@teagasc.ie

- 2 Project Supervisor Design Process and Health & Safety Coordinator:** Provide name, full address, telephone number and e-mail address for the PSDP and Health & Safety Coordinator for the Design Process.

PSDP Name: John Kinsella
Address: 3-4
Canada Street
Waterford
Waterford
WATERFORD

Telephone: 051876855

E-Mail: waterford@morce.ie

H&S C. Name:

Address:

Telephone:

E-Mail:

- 3 Project Supervisor Construction Stage and Health & Safety Coordinator, if know :** Provide name, full address, telephone number and e-mail address for the PSCS and Health & Safety Coordinator for the Construction Stage.

PSCS Name:

Address:

H&S C. Name:

Address:

Telephone:

E-Mail:

Telephone:

E-Mail:

- 4 Information on Construction Work:** Please provide your details of the following.

Description of Project: construction of a single storey milking parlour shed with underground slurry storage tank, yard area including base and above ground effluent storage tank, 2no. silage pits, proposed dungstead and bale storage area and associated site works including proposed effluent drainage network, surface water management drainage network and all ancillary site works

Exact Address: Solohead Research Farm
of Construction Site: L4213 Ballyryan East
Solohead
TIPPERARY

Signed: _____ by or on behalf of the Client

Position: _____ Date: _____



Safety, Health and Welfare at Work (Construction) Regulations 2013

Approved Form (AF 2)

Regulation 22

Particulars to be notified by Project Supervisor for the Construction Stage to the Health and Safety Authority before the construction work begins**NOTE:**

This form is to be used to notify the Health & Safety Authority of any project covered by the Safety, Health and Welfare at Work (Construction) Regulations 2013, which will last longer than 30 days or 500 person days. It can also be used to provide changes to initial notification of projects.

Any day on which construction work is carried out (including holidays and weekends) should be counted, even if the work on that day is of short duration. A person day is one individual, including supervisors and specialists, carrying out construction work for one normal working shift.

This Notification is to be made by Registered Post to HSA, Metropolitan Building, James Joyce Street, Dublin 1; or as may be directed by the Authority.

The project supervisor for the construction stage shall clearly display on the construction site a copy of this form.

- 1 Client(s):** Provide name, full address, telephone number and e-mail address for the Client. If more than one Client, please attach details of all Clients on a separate sheet.

Name			
Address			
Telephone		Email	

- 2 Project Supervisor Design Process and Health & Safety Coordinator:** Provide name, full address, telephone number and e-mail address for the PSDP and Health & Safety Coordinator for the PSDP, if appointed.

PSDP name		H&SC name	
Address		Address	
Telephone		Telephone	
Email		Email	

- 3 Project Supervisor Construction Stage and Health & Safety Coordinator:** Provide name, full address, telephone number and e-mail address for the PSCS and Health & Safety Coordinator for the PSCS, if appointed.

PSCS name		H&SC name	
Address		Address	
Telephone		Telephone	
Email		Email	

- 4 Information on Construction Work:** Please provide your details / estimates for the following.

Description of project	
Exact address of site	

The planned date for the commencement of the construction work

How long the construction work is expected to take (in weeks)

Estimated maximum number of workers on site at any one time

Planned number of contractors and self-employed persons expected to work on site

- 5 Details of Contractors Chosen:** Provide name, full address & telephone number of those selected to work on this project (if required continue on a separate sheet).

Name	Address	Telephone and email

Signed _____ by or on behalf of the PSCS

Position _____ Date _____