



# Method Statement for

RAMS Number 002

by (Sub Contractor): Conway Piling Ltd

*Project Name.*

Revision	Date	Amendment
00	01/04 /2017	<i>First Issue</i>
01	/ /2017	
Date:	Details:	Signed:
01/04/2017	<b>Author: Caitríona Jordan</b>	
	<b>Contracts Manager: Lar Conway, Conway Piling Ltd.</b>	
	<b>Project Manager</b>	
	<b>Safety Manager</b>	
	<b>Clerk of Works Approval of Method Statement: (If Applicable)</b>	

**Note:** While every effort has been made to ensure the accuracy of the information & procedures that are outlined within this document, conditions on site or the discovery of other unforeseen hazards on site may result in this document being amended. If this occurs, such amendments will be communicated to relevant personnel or parties.

Method Statement–



<b>Description of the Task/Activity</b>			
<b>Works Location: (State Gridlines or Description of Area)</b>		<b>Start Date/Time:</b>	
		<b>Finish Date/Time:</b>	
<b>Is Asbestos an issue in this area? Y/N</b>	If so, Please refer to Asbestos Reports in Site Safety Folders No		
<b>Is Demolition Required? Y/N</b>	No		
<b>Does Activity Involve working on Live Services? Y/N</b>	Exact Location of Existing Services to be confirmed by Main Contractor/Employer and sign posted on ground		
<b>Have Services been isolated by Lock Out / Tag Out or other means?</b>	To be tagged out by Main Contractor/Employer		
<b>Are Other Services affected by these works? Y/N</b>	No		
<b>Who has Isolated Services?</b>	Name:		
<b>Method of Access and Egress to this Works Area (Is Segregation Required?):</b>	Exclusion zone to be established around piling works to protect safety of other ground workers.		
<b>Who will monitor activities and act as liaison with Staff?</b>			
<b>How Is Dust being Controlled?</b>	N/A		
<b>How is Noise being Controlled?</b>	N/A		
<b>How is Vibration being controlled?</b>	N/A		
<b>Are Emergency Exits Affected? Y/N</b>	To be confirmed before commencement on site.		
<b>NOTE:</b>	Risks as outlined above are to be calculated in Risk Assessment Template at end of this document and all above controls must be repeated within the Risk Assessment		



Method Statement-



Personnel Involved	Name	Role/Trade	
Contractor / Supervisor:		Tel:	
Safety Officer:		Tel:	
Key Plant & Tools: (Attach Certs)			
Key Materials:			
Signage Requirements: (Please List)			
Specific Identified Residual Hazards: (or refer to the task specific risk assessment(s))	See Risk Assessments attached		
Specific Staff Training:	FAS Safe Pass for all Construction Operatives; attached Manual Handling; attached. CSCS For Plant as required by the work activity; attached		
Sequence of Operations: (include sketches if required)	<ul style="list-style-type: none"> <li>• Conway Piling Ltd to ensure all necessary safety information has been completed in advance. Ensure that personnel on site hold the relevant tickets and certs as required i.e. minimum Safe Pass, Manual Handling as well as CSCS – Site Dumper, Excavator ect.</li> <li>• Prior to commencement of works all personnel will complete the necessary Site Safety Induction with the Site Supervisor to run through specific site requirements.</li> <li>• All personnel will read, understand and sign off on this document prior to commencement of works.</li> <li>• Ensure the relevant permits (General Works) are obtained and the S.S.W.P has been completed for the works</li> <li>• Establish Rig on to site.</li> </ul>		













































- Check pile position locations (responsibility of main contractors) and sequence of piling works commencement.
- All underground services should be clearly marked by main contractor and he/she shall carry out “Cat” scan if in doubt.
- Where the pile construction is in the vicinity of a power or gas service, consideration should be within the risk assessment for the perimeter of the pile structure to be a minimum of three dia. meters away from services. The immediate area should be a **No Smoking** zone. Power should be turned off to power cables and conformation note issued to the piling foreman.
- Pitching of the pile is carried out by chocking the sling around the pile approximately 1.5mtr from the end and winching up into helmet of hammer by rig operator.
- Pile is then guided into the pile clamps as directed by Banksman on ground.
- Set up piling rig with pitched pile over marked position and the driver then places toe of pile onto the ground.
- Driver sets his pile machine leader in vertical position as per digital display in cab, Banksman then checks pile is plum and parallel to pile machine leader.
- Driver lowers service winch and proceeds to operate driving hammer at low drop height until pile has safely entered the ground.
- Banksman will then carry out vertical check if required.
- Pile is then driven and as pile meets stronger resistance hammer height is increased and “sets” taken until required “set” is achieved.
- “Sets” are taken by banksman, marking the pile with a pointed steel bar every ten blows of the hammer and measuring the amount of movement between each mark.
- Pile “sets”, pile numbers, overall length and length driven below ground level, are recorded in a pile log book.
- Driver and Project Manager and/or Site Engineer decide as work proceeds, depending on how much of finished pile is protruding from the ground level, which piles are to be driven in sequence.
- When Dynamic pile testing is required an independent person i.e., site foreman along with Driver marks piles for testing.
- Testing is carried out when piles are complete and before piling rig leaves site. It is carried out by an independent company.
- The test engineer establishes himself onto the site and checks piles for



	<p>testing.</p> <ul style="list-style-type: none"> <li>• He proceeds to drill required taps into test piles.</li> <li>• He then connects test lead cables to same.</li> <li>• When ready the piling rig operator places the rig hammer over test pile and on testing engineers command strikes pile the number of blows required to give the test engineer required readings.</li> <li>• The same procedure carries onto next pile until finished.</li> </ul>
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<b>Temporary Supports and Props needed to facilitate the works:</b>															
<b>Fall Protection Measures:</b> (Where work at height cannot be eliminated – consider both Personnel & Materials)	<p>Exclusion Zones</p> <p><b>A Frame Ladders are only permitted to be used under a Permit to Work At Height System; All other means of access must be considered before a permit is granted</b></p>														
<b>Hazardous Substances:</b> (Attach MSDS if required) <b>Applicable:</b>	<table border="1"> <tr> <td> Very Toxic</td> <td> Harmful/Irritant</td> <td> Corrosive</td> <td> Dangerous For the environment</td> <td> Oxidising</td> <td> Highly flammable</td> <td> Explosives</td> </tr> <tr> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> </tr> </table>	 Very Toxic	 Harmful/Irritant	 Corrosive	 Dangerous For the environment	 Oxidising	 Highly flammable	 Explosives	N/A	N/A	N/A	N/A	N/A	N/A	N/A
 Very Toxic	 Harmful/Irritant	 Corrosive	 Dangerous For the environment	 Oxidising	 Highly flammable	 Explosives									
N/A	N/A	N/A	N/A	N/A	N/A	N/A									
<b>Storage Arrangements:</b>	<p>All Materials to be stored inside works areas or within site compound</p> <p>Materials to be brought to works area as required to prevent housekeeping issues in these works areas</p>														
<b>Details of Permits to Work:</b>															
<b>SWL's</b>	(Detail any limits on the loadings applicable to temporary plant/equipment or fixed elements of the structure where the work is taking place)														
<b>Required Personnel Protective Equipment:</b> <i>Please Circle:</i>	<table border="1"> <tr> <td> Safety Boots</td> <td> Hard Hats</td> <td> Safety Gloves</td> <td> Hearing Protection</td> <td> Eye Protection</td> <td> Respiratory Protection</td> <td>Other: 1. Hi-Viz 2.</td> </tr> <tr> <td>Y</td> <td>Y</td> <td>Y</td> <td>Y</td> <td>Y</td> <td>N</td> <td></td> </tr> </table>	 Safety Boots	 Hard Hats	 Safety Gloves	 Hearing Protection	 Eye Protection	 Respiratory Protection	Other: 1. Hi-Viz 2.	Y	Y	Y	Y	Y	N	
 Safety Boots	 Hard Hats	 Safety Gloves	 Hearing Protection	 Eye Protection	 Respiratory Protection	Other: 1. Hi-Viz 2.									
Y	Y	Y	Y	Y	N										
<b>Emergency Procedures:</b>	As Per Site Emergency Plan														
	<b>Name of On-Site First Aider:</b>														



Method Statement–



<b>First Aid Facilities:</b>	<b>First Aid Box Location:</b>	Site Compound	
	<b>Location of Nearest Hospital:</b>		
<b>Services to be supplied by Others</b>	Canteen; Drying Room; Welfare facilities; Parking; Toilet;		
<b>Other information &amp; Comments</b>			
<b>Permits Required</b>	<b>Permit Type</b>	<b>YES</b>	<b>No</b>
	Hot Works		×
	Demolition Assessment Form		×
	Confined Spaces		×
	Others		
	Permit To Dig		×
<b>Additional Info: Drawings/ Sketches / Attachments</b>			

<b>Items Attached:</b>	<b>Yes</b>	<b>No</b>
Sketches	√	
Certification of Plant etc.	√	<input type="checkbox"/> No
Programme of Work	<input type="checkbox"/>	<input type="checkbox"/> No
Risk Assessments	√	<input type="checkbox"/>

All work will be undertaken by qualified competent persons with experience of the type of work described above, and in all cases in full accordance with safety procedures specified in the company's health and safety Policy.

Prepared by: Caitríona Jordan

Date: 13/04/2017

Position: Office Manager

Reviewed by: Lar Conway

Date: 13/04/2017

Position: Managing Director



The Assessment of Risk is based on the probability of an incident occurring, calculating the severity of the injury resulting from the incident and also taking into account the number of persons that may be exposed to a particular activity.

The table below will calculate the risk level, once the control measures are in place. The assessment of risk will be identified throughout the duration of a project on an ongoing basis.

Specific control measures may be put in place in order to further reduce the risk level.

Conway Piling Ltd is committed in continually striving to reduce the risk level associated with the construction industry.

Risk assessment will be reviewed every six months

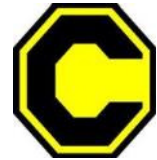
11.1 Rating

Probability Index	Severity Index	Exposure Index
1. Unlikely 2. Less than even chance 3. Even chance 4. More than even chance 5. Very likely	1. No injury expected 2. Minor injury with less than three days recovery. 3. Minor injury with more than three days recovery 4. Injury requiring three weeks with total recovery. 5. injury requiring three months with total recovery 6. Permanent slight incapacity. 7. Permanent severe incapacity. 8. Permanent total incapacity. 9. Death	1. One person 2. One – three persons 3. Four – ten persons 4. Eleven – fifty 5. Over fifty persons

**Note:** Any risk assessment, which will have a severity rating of 9 will be deemed to be a high risk and must be reviewed to ensure that additional control measures are included to reduce the severity rating.

14.2 Severity of Risk:

High	Medium	Low
225 – 150	149 – 34	33 - 0



Activity / Hazard:

<b>Last Reviewed: 03.04.2017</b>					
<b>Dust</b>					
<b>WHO MAY BE HARMED</b>					
Employees	<input checked="" type="checkbox"/>	Official Visitors	<input checked="" type="checkbox"/>	Plant Operators	<input checked="" type="checkbox"/>
Sub-Contractors	<input checked="" type="checkbox"/>	General Public	<input checked="" type="checkbox"/>	Delivery Drivers	<input checked="" type="checkbox"/>

Risks Identified:	Risk Assessment			Rating	
<u>Risk</u>	<u>Probability</u>	<u>Severit</u>	<u>Exposu</u>	<u>Ratin</u>	<u>Risk Level</u>
		<u>y</u>	<u>re</u>	<u>g</u>	
Eye Injury	2	2	5	20	L
Environmental impact on neighbouring properties and vehicles	3	1	5	15	L

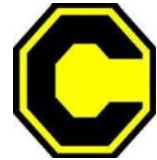
Controls:

- Prior to commencing works which has potential to create dust, assess the location with regard to ventilation, proximity of other personnel (both workers and members of the public, neighbouring properties).
- Reduce the hazard at source by introduction of substances to prevent dust rising, i.e. source of water.
- During demolition or cutting works dampen the material first and ensure water source is available during the works to further dampen and reduce dust.
- Wear appropriate PPE as outlined in the method statement, dust masks or respirator. Eye protection such as goggles or spectacles should also be worn.
- If dust does enter your eye do not rub your eye, go immediately to the First Aider on site and get eye wash and thoroughly wash out your eye. If irritation continues consult a medical practitioner.
- Debris netting should be added to the perimeter of building scaffolding to prevent / reduce escape of dust to the neighbourhood.
- Power saws should be fitted with extract bags to gather dust which can be emptied in a controlled manner in skips and prevent the user and other close by personnel been effected by dust generated form the tool.
- Exposure to hazardous construction dusts is avoided by using safer alternatives.
- Building materials are ordered in the correct size to reduce on site cutting.
- Vehicles working in hazardous dusty environments are fitted with enclosed ventilated cabs and filtered air intakes where possible.
- Employees are informed of the health risks associated with hazardous construction dust(s).
- Hands are washed before eating, drinking and smoking.

PERSONAL PROTECTIVE EQUIPMENT					
Safety Helmet	<input checked="" type="checkbox"/>	Gloves	<input checked="" type="checkbox"/>	Respiratory Protection	<input type="checkbox"/>
Safety Boots	<input checked="" type="checkbox"/>	Safety Harness	<input type="checkbox"/>	Dust Masks	<input checked="" type="checkbox"/>
Hi-Vis Vest	<input checked="" type="checkbox"/>	Ear Defender	<input checked="" type="checkbox"/>	Goggles/Visor	<input type="checkbox"/>
Safety Glasses	<input checked="" type="checkbox"/>	Ear Plugs	<input type="checkbox"/>	Fall Arrest Lifeline	<input type="checkbox"/>

REMEMBER PPE IS ALWAYS A LAST RESORT





Activity / Hazard:

Last Reviewed:03.04.2017

**Control of Infection / Airborne Dust**

WHO MAY BE HARMED

Employees	<input checked="" type="checkbox"/>	Official Visitors	<input checked="" type="checkbox"/>	Plant Operators	<input checked="" type="checkbox"/>
Sub-Contractors	<input checked="" type="checkbox"/>	General Public	<input checked="" type="checkbox"/>	Delivery Drivers	<input checked="" type="checkbox"/>

Risks Identified: Risk Assessment Rating

<u>Risk</u>	<u>Probabili</u> <u>ty</u>	<u>Severit</u> <u>y</u>	<u>Exposu</u> <u>re</u>	<u>Ratin</u> <u>g</u>	<u>Risk Level</u>
Nosocomial Infection	1	9	5	45	H

Controls:

Demolition:

- Walls to be demolished will be dampened down with water and as there been demolished water will be sprayed to keep dust from rising. Loaded into skip and removed off site immediately.

Construction Phase:

- Block laying mortar will be provided by use of silo or ready-made mortar delivered to site to eliminate sand deliveries and need to store sand and cement for block laying.
- Use of consaws and other tools which may create dust, source of water will be attached to dampen area hence not allowing dust to get air-borne.
- Perimeter scaffolding will be erected with debris netting erected as a minimum on the side of the proposed building facing the existing buildings.
- Plasterers sand will be stored on the opposite side of the proposed building, therefore the proposed building will create a physical barrier between the sand and the existing buildings
- Site road way during long dry spells will be dampened down with water to eliminate the risk of dust rising.
- In dry conditions external trenches and excavations adjacent to the Hospital Buildings will be dampened down.
- Please note that the above controls results in a Probability of “Unlikely” however if the building windows and vents are closed and sealed the Probability can be reduced to Not Possible. JJR will liaise with the Hospital management to notify times that windows should be sealed.

PERSONAL PROTECTIVE EQUIPMENT

Safety Helmet	<input checked="" type="checkbox"/>	Gloves	<input checked="" type="checkbox"/>	Respiratory Protection	<input type="checkbox"/>
Safety Boots	<input checked="" type="checkbox"/>	Safety Harness	<input type="checkbox"/>	Dust Masks	<input type="checkbox"/>
Hi-Vis Vest	<input checked="" type="checkbox"/>	Ear Defender	<input checked="" type="checkbox"/>	Goggles/Visor	<input type="checkbox"/>
Safety Glasses	<input checked="" type="checkbox"/>	Ear Plugs	<input type="checkbox"/>	Fall Arrest Lifeline	<input type="checkbox"/>

REMEMBER PPE IS ALWAYS A LAST RESORT



Activity / Hazard:

Last Reviewed:03.04.2017

**Working near Underground Services.**

WHO MAY BE HARMED

Employees	<input checked="" type="checkbox"/>	Official Visitors	<input checked="" type="checkbox"/>	Plant Operators	<input checked="" type="checkbox"/>
Sub-Contractors	<input checked="" type="checkbox"/>	General Public	<input checked="" type="checkbox"/>	Delivery Drivers	<input checked="" type="checkbox"/>

Risks Identified:

Risk Assessment

Rating

<u>Risk</u>	<u>Probability</u>	<u>Severity</u>	<u>Exposure</u>	<u>Rating</u>	<u>Risk Level</u>
Fire	2	3	2	12	L
Explosion	1	6	5	30	L
Electrocution	2	3	5	30	L
Biological	2	3	3	18	L

Controls:

- Reference all underground services maps prior to commencing works.
- Only authorised person to work within the cordoned off zone as per method statement.
- If there are gas underground services, then a no smoking policy must apply.
- Adhere to emergency procedures in section 4 in the event of coming into contact with a live electrical cable.
- Liaise with site agent to identify underground services or use CAT devise to locate underground services if unsure.
- On hitting gas line or electrical lines remove persons from the area in question, seek refuge outside the cordoned off area.
- Do not attempt to start any engine where there is a possible gas leakage present.
- Contact the relevant emergency services and adhere to instruction issued by emergency response team.

PERSONAL PROTECTIVE EQUIPMENT

Safety Helmet	<input checked="" type="checkbox"/>	Gloves	<input checked="" type="checkbox"/>	Respiratory Protection	<input type="checkbox"/>
Safety Boots	<input checked="" type="checkbox"/>	Safety Harness	<input type="checkbox"/>	Dust Masks	<input type="checkbox"/>
Hi-Vis Vest	<input checked="" type="checkbox"/>	Ear Defender	<input checked="" type="checkbox"/>	Goggles/Visor	<input type="checkbox"/>
Safety Glasses	<input checked="" type="checkbox"/>	Ear Plugs	<input type="checkbox"/>	Fall Arrest Lifeline	<input type="checkbox"/>

REMEMBER PPE IS ALWAYS A LAST RESORT

Method Statement-



Activity / Hazard:

Last Reviewed:03.04.2017

**Mobile Plant with a Drop Hammer**

WHO MAY BE HARMED

Employees	<input checked="" type="checkbox"/>	Official Visitors	<input type="checkbox"/>	Plant Operators	<input checked="" type="checkbox"/>
Sub-Contractors	<input checked="" type="checkbox"/>	General Public	<input type="checkbox"/>	Delivery Drivers	<input type="checkbox"/>

Risks Identified:

Risk Assessment

Rating

<u>Risk</u>	<u>Probability</u>	<u>Severity</u>	<u>Exposure</u>	<u>Rating</u>	<u>Risk Level</u>
Slips, Trips and Falls	3	2	5	15	L
Coming into contact with Underground/overhead services.	2	5	4	40	M
Failure of hydraulics.	3	1	2	6	L
Loose hydraulic couplings.	1	2	5	10	L

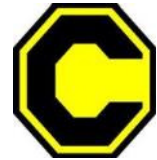
Controls:

- Only authorised person to work within the cordoned off zone.
- Only trained and qualified personnel to operate Piling rig.
- Hydraulic fitting and coupling to be fitted securely.
- Emergency procedures to be followed regarding underground or overhead services.
- All moving plant must have flashing beacon fitted.
- GA 2 form to be full out weekly by operator or safety rep.
- Test inspection cert to accompany machine.
- All ground operatives to remain a safe distance away.
- It is not envisaged that this work will take place in a confined area but ground workers must remain outside the working area of the hammer at all times.
- Operative of machine to liaise closely with site engineers to achieve accurate pile depths.
- Operatives to wear clean and high visible jackets or vest at all times while on site works.
- Chains to be certified for pitching piles. (GA 2 forms).
- Banks-man to be present at all time during works.

PERSONAL PROTECTIVE EQUIPMENT

Safety Helmet	<input checked="" type="checkbox"/>	Gloves	<input checked="" type="checkbox"/>	Respiratory Protection	<input type="checkbox"/>
Safety Boots	<input checked="" type="checkbox"/>	Safety Harness	<input type="checkbox"/>	Dust Masks	<input type="checkbox"/>
Hi-Vis Vest	<input checked="" type="checkbox"/>	Ear Defender	<input type="checkbox"/>	Goggles/Visor	<input type="checkbox"/>
Safety Glasses	<input checked="" type="checkbox"/>	Ear Plugs	<input type="checkbox"/>	Fall Arrest Lifeline	<input type="checkbox"/>

REMEMBER PPE IS ALWAYS A LAST RESORT



Activity / Hazard:

Last Reviewed:03.04.2017			
<b>Manual Handling</b>			
<b>WHO MAY BE HARMED</b>			
Employees	<input checked="" type="checkbox"/>	Official Visitors	<input type="checkbox"/>
Sub-Contractors	<input checked="" type="checkbox"/>	General Public	<input type="checkbox"/>
		Plant Operators	<input checked="" type="checkbox"/>
		Delivery Drivers	<input type="checkbox"/>

Risks Identified:	Risk Assessment			Rating	
<i>Risk</i>	Probability	Severity	Exposure	Rating	Risk Level
Finger pinching	4	3	2	24	L
Musculoskeletal injuries	3	4	4	48	M
Hernias	2	5	4	40	M

Controls:

- All employees to practise manual handling techniques as learned through training.
- Team lifting to be used where mechanical means is not appropriate.
- All operatives to wear suitable gloves to prevent cuts or laceration from steel tubes and reinforcement bars.

PERSONAL PROTECTIVE EQUIPMENT					
Safety Helmet	<input checked="" type="checkbox"/>	Gloves	<input checked="" type="checkbox"/>	Respiratory Protection	<input type="checkbox"/>
Safety Boots	<input checked="" type="checkbox"/>	Safety Harness	<input type="checkbox"/>	Dust Masks	<input type="checkbox"/>
Hi-Vis Vest	<input checked="" type="checkbox"/>	Ear Defender	<input type="checkbox"/>	Goggles/Visor	<input type="checkbox"/>
Safety Glasses	<input checked="" type="checkbox"/>	Ear Plugs	<input type="checkbox"/>	Fall Arrest Lifeline	<input type="checkbox"/>
REMEMBER PPE IS ALWAYS A LAST RESORT					





Activity / Hazard:

Last Reviewed:03.04.2017

**Unloading Product on site.**

**WHO MAY BE HARMED**

Employees	<input checked="" type="checkbox"/>	Official Visitors	<input type="checkbox"/>	Plant Operators	<input checked="" type="checkbox"/>
Sub-Contractors	<input checked="" type="checkbox"/>	General Public	<input type="checkbox"/>	Delivery Drivers	<input type="checkbox"/>

Risks Identified:

Risk Assessment

Rating

<u>Risk</u>	<u>Probability</u>	<u>Severity</u>	<u>Exposure</u>	<u>Rating</u>	<u>Risk Level</u>
Cuts or lacerations	4	3	2	24	L
Entrapment	2	2	1	4	L
Crushing	1	7	2	14	L
Head Injuries.	1	4	2	8	L

Controls:

- Delivery personnel and other personnel to the site for this task are responsible for the safe unloading of product.
- All delivery trucks must have flashing beacon in operation on site at all times.
- On leaving your vehicle ensure high visibility vest and helmets are worn.
- Delivery personnel must adhere to speed limits on site.
- Banks man may coordinate activities during unloading.

**PERSONAL PROTECTIVE EQUIPMENT**

Safety Helmet	<input checked="" type="checkbox"/>	Gloves	<input checked="" type="checkbox"/>	Respiratory Protection	<input type="checkbox"/>
Safety Boots	<input checked="" type="checkbox"/>	Safety Harness	<input type="checkbox"/>	Dust Masks	<input type="checkbox"/>
Hi-Vis Vest	<input checked="" type="checkbox"/>	Ear Defender	<input checked="" type="checkbox"/>	Goggles/Visor	<input checked="" type="checkbox"/>
Safety Glasses	<input type="checkbox"/>	Ear Plugs	<input type="checkbox"/>	Fall Arrest Lifeline	<input type="checkbox"/>

REMEMBER PPE IS ALWAYS A LAST RESORT





Machine Cert.





Form W1



Next Inspection Date: 13/07/2017

ENGINEERING SERVICES

CONWAY PILING  
THOMASTOWN  
KILCULLEN  
CO KILDARE

Location:  
THOMASTOWN, KILCULLEN, CO KILDARE

REPORT OF EXAMINATION OF WORK EQUIPMENT  
Safety, Health and Welfare at Work (General Application) Regulations 2007

Description of Plant	L501 Piling Rig by Jentton PM20 1387
Date of Manufacture	2006
Serial/Owner's Number	1387
Safe Working Load	Pile driver as per manufacturer's instructions.
Date of Last Thorough Examination	15-08-15 by Rock Support
Parts Inaccessible	Parts enclosed or in restricted places.
Purpose of Examination	Periodic inspection
Additional Testing Carried Out	None
A. Defects which are, or which could become a danger to persons, requiring immediate repair*	No defects noted
Number of Urgent Repair Report Issued	Not applicable
B. Defects which are not yet, but which could become, a danger to persons, repairs required and the date by which they must be carried out*	Audible Alarms as per manufacturer instruction manual to be made operational. The above repairs to be carried out before 30-08-16.
C. Observations	A copy of the EC declaration of conformity to be retained on file. Date of issue of this report: 13-07-16.

\*Note: Design not checked. Report to be read in conjunction with the current load test certificate and/or Declaration of Conformity

I certify that on 13/07/2016 I examined this item and that the above is a correct report of the result.

Examined by:

Maurice Quinlan

Tel: 085 6046998

Date of examination: 13/07/2016

Customer No: AU74 / A1 / L501

Engineer Surveyor to:

Aviva Insurance Limited

One Park Place, Hatch Street, Dublin 2

Tel: 01 6987479



Directors: J. P. Kelly (Ireland), K. A. Cooper (Ireland), G. P. C. Munnach (Ireland), M. A. Fox (Ireland), N. J. Neeley (Ireland), M. J. O'Connell (Canada/USA/UK)  
Aviva Insurance Limited, trading as Aviva, is authorised by the Prudential Regulation Authority in the UK and is regulated by the Central Bank of Ireland for conduct of business rules.  
Registered Branch Office in Ireland No 280175, Registered Branch Address One Park Place, Hatch Street, Dublin 2.  
Registered in Scotland No 2115, Registered Office Edinburgh, Perth, PA2 0RH.



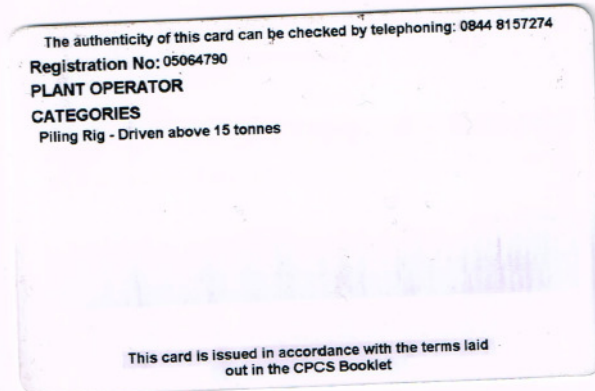
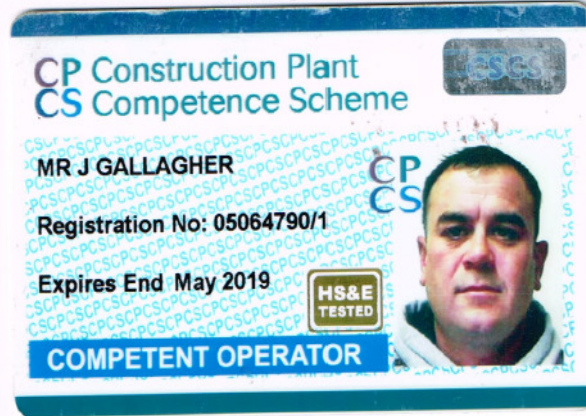
01/01/2016 05:28:14





Training Certs.







**Safety In Training**  
**CERTIFICATE OF SAFETY TRAINING**

*Refresher training advised every three years*

*This is to certify that*  
**John Gallagher**

Has attended a training course of demonstration and practical techniques on safe methods of Manual Handling,  
in accordance with the requirements of the Safety Health & Welfare at Work  
(General Application) Regulations, 2007 (chapter 4, part 2)

**Manual Handling**

*Subjects covered included:*

Legislation (GA 2007)  
Mechanism of Injury  
Musculo Skeletal System

Principles of Lifting  
Practical Test  
Theory Test

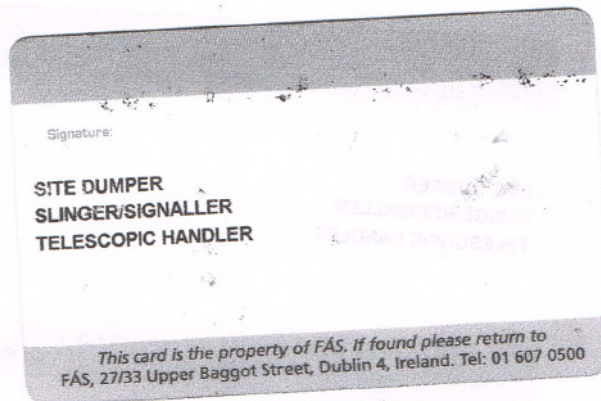
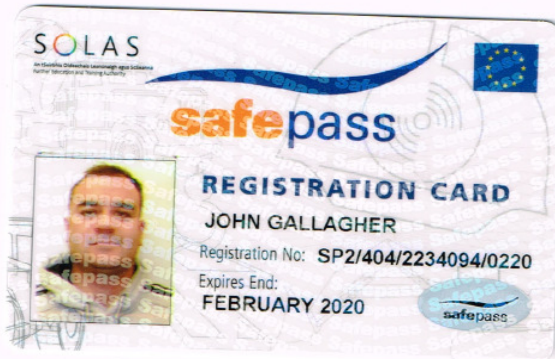
Dated: 14<sup>th</sup> May 2016  
Certificate No: 3006  
Safe Pass: SP2/404/2234090220

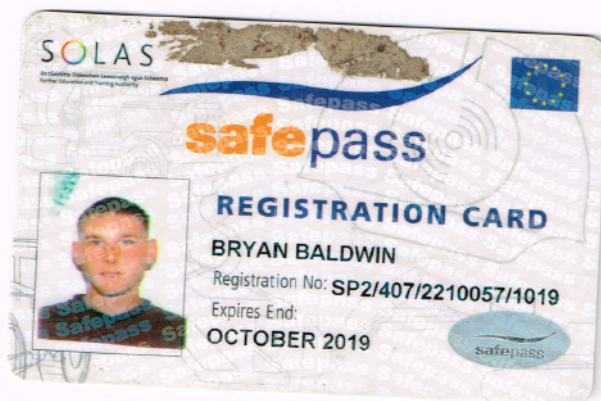
Admin: Souya Tobin

**Safety In Training**

[tobinrb@hotmail.com](mailto:tobinrb@hotmail.com)  
096 306 5517

Registered Company No. 381041







**Safety In Training**  
**CERTIFICATE OF SAFETY TRAINING**

Refresher training advised every three years

*This is to certify that*  
***Bryan Baldwin***

Has attended a training course of demonstration and practical techniques on safe methods of Manual Handling,  
in accordance with the requirements of the Safety Health & Welfare at Work  
(General Application) Regulations, 2007 (chapter 4, part 2)

**Manual Handling**

*Subjects covered included:*

Legislation (GA 2007)  
Mechanism of Injury  
Musculo Skeletal System

Principles of Lifting  
Practical Test  
Theory Test

Dated: 14<sup>th</sup> May 2016  
Certificate No: 3007  
Safe Pass: SP2/407/22100571019

Admin: Sonya Tobin

**Safety In Training**

[tobinsb@hotmail.com](mailto:tobinsb@hotmail.com)  
086 306 5517  
Registered Company No. 381041



OPITO Approved  
Banksman & Slinger Training Stage 1

Bryan David Baldwin

was trained and can proceed to the workplace to undertake  
Banksman & Slinger Operations under direct supervision

On  
7<sup>th</sup> – 9<sup>th</sup> October 2015

This certificate has been issued to the person named above by  
Effective Offshore. They were evaluated against and achieved the  
agreed learning outcomes.

Khris Veldman  
General Manager

Certificate No. 37839087091015552

Expiry Date: 08/10/2017

Registration Code: 9067