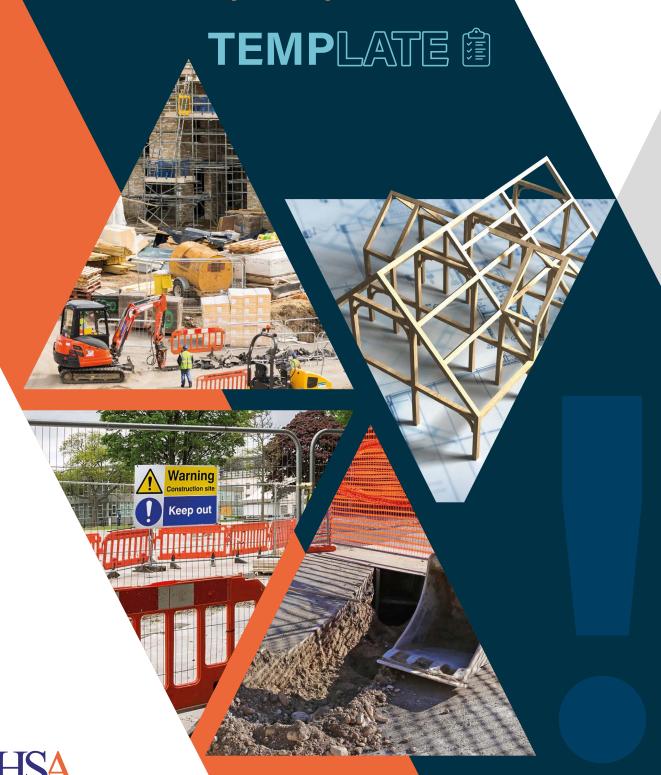


Risk Assessment Method Statement (RAMS)





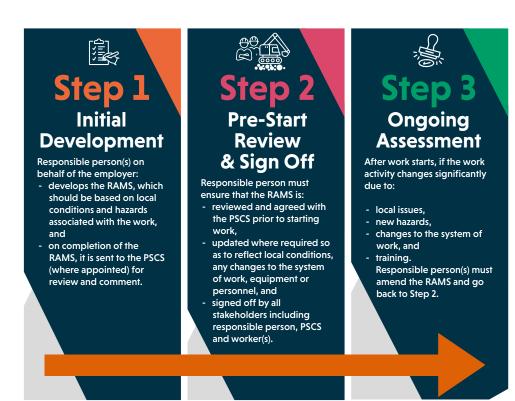
Introduction



This RAMS template is broken into 3 steps and 8 sections and should be developed in line with the associated guidance summarised below.

3 Step Process

Follow the 3 Step Process to ensure the RAMS contains up to date information.



RAMS Template 8 Sections

The RAMS template consists of 8 sections, and these should be completed as necessary.

When completing the RAMS, it is important to note that the hazards, associated risks, local conditions, system of work, resources, equipment and competencies required may change and this must be reflected and updated in the RAMS.

Section 1	Contractor Details
Section 2	Site and Work Activity Information
Section 3	Method of Work
Section 4	Training Requirements
Section 5	Personal Protective Equipment (PPE)
Section 6	Emergency Procedures and Welfare Requirements
Section 7	Risk Assessment Method Statement Sign Off
Section 8	Appendices / Additional Information



Date:			RAMS Number:		Revision Number:	
Risk Assessment Method Statement for:						
	Section 1					
	Contractor D					
Company Na	ame:					
Company Ac	dress:					
Responsible	Person:					
Phone:						
Email:						
RAMS Devel	oped By Name:					
Phone:				Email:		
	Section 2					
_ ¶ ¥			ty Information			
Project Title:	:					
Site Address	/ Location:					
Brief Descrip	otion of Work to b	e Carried	Out:			
Specific Wo	k Location:					
Estimated N	o of Workers:					
	uration of Works t / End Dates):					
PSCS Appoir	ntments					
Has a PSCS b	peen appointed?	Yes	No			
PSCS Compa	any Name:					
PSCS Repres	entative Name					
Phone:				Email:		



Date:		RAMS Number:	Revision Number:						
	Coation								
 □ □	Section 3								
<u>-</u>	Method of Work (include safety controls measures and equipment required) 3.1 Develop a safe system of work								
	3.1 Develop a safe system of work (Describe in steps from start to finish how the work will be done safely). Attach drawings / sketches etc. if required.								



Date:		RAMS Number:	Revision Number:
	Section 3 Method o	of Work	
_0 0	3.1 Develop a saf	e system of work Continued	ely). Attach drawings / sketches etc. if required.
	· · · · · · · · · · · · · · · · · · ·		



PSCS

Risk Assessment Method Statement (RAMS) Template

Date:	RAMS Number:	Revisio	n Number:
	Section 3 Method of Work		
	3.2 List the Hazards and Identify Site Spe	cific Risk Assessments	
Hazard			Site Specific Risk Assessment Available (Tick if applicable and include in appendices)
54	Section 3 Method of Work 3.3. List Plant, Key Tools and Essential Equ	uinment Required	
List Plant K	ey Tools and Essential Equipment		Number for Statutory Equipment*
2131 1 10111, 10	ey 1993 dila Esseriiai Equipmeni	miseri seria	Trumber for Statatory Equipment
I			

Section 8 Appendices

Equipment Register



Date:	RAMS Number: Revision Number:							
Section 3 Method		• ,						
3.4 Examination	and Inspection of Equ	-						
*Examination / inspection certificates must be availab	ole locally (e.g.) with the PSCS / in your insp	pection register or contained in	Section 8 Appendi	ces and fick if applicable.				
Excavations (AF3)								
Scaffolding (GA3)								
Work at Height Equipment (GA3) e.	g. ladders, MEWP, handrails	s, netting, harnesses						
Personal Floatation Devices (AF4)								
Comments								
Section 3 Method								
3.5 Permit(s) to V	WORK	Tiek if amplicable of		Add Dameit No.				
Permit Type		Tick if applicable a information in app		Add Permit Nu	mber (If known)			
Permit to Dig								
Confined Spaces								
Hot Works								
Road Opening								
Electrical / Energisation / Lock Out	Tag Out							
Work at Height								
Other								
Section 3 Method	of Work							
Section 3 Method 3.6 Chemicals	OI WOIK							
List chemicals identified and ensure	Safety Data Sheet (SDS) are	available and instru	rtions followe	ed in safe use (e.a.	PPE_storage_etc.)			
Safety Data Sheets must be available locally e.g. with								
Chemical Name					y Data Sheet vailable)			
Storage Arrangements								



RAMS Number: Date: **Revision Number:**



Section 3 Method of Work

3.6 Chemicals Continued

List Hazardous Substances and Identify Risks Below. Tick if applicable.



Explosives













Toxicity







Health Hazards

Serious Health Hazard

Hazardous to the Environment



Section 3 Method of Work

3.7 Hazardous Substances

Hazardous Substances	Site Specific Risk Assessment Available (Tick if applicable and include in appendices)
Asbestos	
Silica Dust (e.g. Cutting concrete)	
Wood Dust	
Solvents (e.g. White spirit, acetone)	
Mineral Fibres (e.g. Rockwool)	
Fumes (e.g. Welding / Generators)	
Isocyanates (e.g. Painting)	



Section 4

Identify and Select Your Training Requirements

(Note this should be identified from your method of work as outlined in Section 3.0)

Safe Pass	Tower crane
Slinging/signalling	Tractor/dozer
Crawler crane	Site dumper
360° excavator	Shotfiring
Roof and wall cladding/sheeting	Signing, lighting and guarding on roads
Scaffolding	Self-erect. tower crane
Telescopic handler	Mobile crane
Articulated dumper	180° excavator
Mini-digger	Built-up roof felting
Locating under-ground services	Health and safety at roadworks
Mobile Tower Scaffold	



														_
Date:			RAMS Nu	mber:				Re	evision Nun	ber:				
	Section	4 Identify a	nd Soloct	Your Train	ina Po	quirer	onts							
<u></u>		er Training		Tour Train	iiig ite	quireii	icilis							
Manual handlir						Work a	t height /	MEV	WP					
Fire safety							ed space							
							<u> </u>							
Please tick to c This information (name checked on the day by	e / card numbe	r / expiry / certifica						ter or o	ontained in Sec	tion 8 Appendi	ces). Thi	is list must be up	odated and	1
checked of the day by	crore ine work	310113												
	Section Persona	on 5 Il Protectiv	ve Equip	ment (PPE). Tick	if app	olicable							
	Hearing Protection	High Visibility	Head Protectio	Eye Protection		Face of tection	Hand		Protective Clothing	Respirate Protectiv Equipme	ve	Safety Harness	Jewel may entang not b Long a hair	Watches, llery that become gled must be worn. and loose must be d back
Other PPE Req	juired:													
. ^	Section	on 6												
		ncy Proce	duros an	d Wolfard	Pogu	uiromo	ntc							
V	Emerge	nicy Proce	dures an	a wellare	Requ	meme	1113							
		cue Plan e d please incl	_	_	Confine	ed Spa	ces				Tick	if Applica	able:	
	6.2: Eme	ergency P	rocedure	es (999 / 1	12)									
	Please tick	rmation alreated to confirm						indu	ction or pc	pulated o	n the	site notice	e board	?
Name of First Aid Responder	r:						Mobil Numb							
First Aid Box Sto		l Available:	Plea	se click to c	onfirm		ı		I					
Location of Firs	t Aid Box:													
Address of Nea	arest Hosp	ital / Doctor	:											
Nearest Hospit	al / Docto	r Phone Nun	nber:											



Date:	RAMS N	Number:	R	Revision Number:		
Secti	on 6 Emergency Proce	edures and Welfare Requirem	ents			
		res (999 / 112) Continued				
Location of Nearest A	Assembly Point:					
Person Responsible	for Reporting of Accident	s and Dangerous Occurrences:				
Name:			Phor	ne:		
Email:						
Utility Providers Contact Numbers:	ESB Networks: 1800 372	2 999 Gas Networks Ireland:	1800 20	0 50 50	Irish W	/ater: 1800 278 278
Other Emergency Re	esponse Equipment Requ	ired (e.g. AED, Lifelines):		,		
Secti	on 6 Emergency Proce	edures and Welfare Requirem	ents			
6.3:	Welfare Requiremer	nts Required?				
Toilet						
Canteen						
Drying Room						
Other (Blank)						
	ction 7 Assessment Method	d Statement Sign Off				
7.1:	Person(s) Responsible	e for Managing and Super	vising \	Work		
is safe to start work. outlined during the	I will so far as is reasonab	nderstood this RAMS. The RAMS rolly practicable ensure that the wo cant changes are required the wo	rk will be	e carried out	in acco	dance with the measures
Print Name:		Print Name:		Print	Name:	
Signed:		Signed:		Signe	d:	
Role:		Role:		Role:		
Contact No.:		Contact No.:		Conta	act No.:	
Email:		Email:		Email		
Date:		Date:		Date:		



Date:	RAMS Number:		Revision Number:
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Section 7 Risk Assessment Method Statement Sign Off

7.2: Project Supervisor Construction Stage - PSCS (where appointed)

I (Insert Name) have read and understood this RAMS, or had it explained to me. I am satisfied that it is safe (so far as is reasonably practicable) to allow the work to commence based on the information provided and that it reflects local on-site conditions including the ongoing coordination / cooperation with other contractors.

Print Name:	Print Name:	Print Name:
Signed:	Signed:	Signed:
Role:	Role:	Role:
Company:	Company:	Company:
Contact No.:	Contact No.:	Contact No.:
Email:	Email:	Email:
Date:	Date:	Date:



Date:		RAMS Number:		Revision Number:
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Section 7 Risk Assessment Method Statement Sign Off

7.3: Risk Assessment Method Statement Workers Briefing

I have read and understood this RAMS, or had it explained to me, and I will fully comply with all safety measures. If the work activity changes <u>significantly</u>, I will notify the Person Responsible for Managing and Supervising Work (Insert Name) and ask for an amended RAMS. I have also been afforded the opportunity to add any feedback / comments below.

No. 1	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 2	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 3	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 4	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 5	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 6	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 7	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 8	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 9	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)
No. 10	Name	Company		Translator (Name)
	Signature	Date	Briefing Given by (Signature)	Translator (Signature)

Feedback



Date:	RAMS Number:		Revision Number:
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	Section 8							
	Appendices / Additional Information Required (Should be available locally for reference and viewing)							
Drawings /	Drawings / Sketches							
Risk Assessn	Risk Assessments (Based on Hazards Identified)							
Statutory Certification / Inspection Records for Plant and Equipment								
Permits to Work								
Temporary \	Vorks							
Training Reg	Training Register (CSCS / Safe Pass) Other							
Chemical / S	Chemical / Safety Data Sheets (SDS) Register							
Lift Plan								
Rescue Plan								



Date:	RAMS Number:	Revision Number:
Section 8 Cor		
Appendices / Ac	dditional Information Required (SI	hould be available locally for reference and viewing)
Additional Information:		