

] p8Checklist – Fire Safety Plan

Project: Westminster Council – T-156 Mozart Estate W10 4LA

The following site rules will be displayed by the Person-In-Charge (PIC) of the project within the canteen / office facilities.

Note: The PIC will, with the assistance of the Safety Advisor, insert project specific information within these rules where required (See RED italics).

0,000	Name:	T-156		
<u>Organis</u>	sation & Responsibilities			
The FIR	E SAFETY CO	O-ORDINATOR for this pro	ject is the Person-i	n-Charge (PIC):
Name	Razvan Di	mitriu	Mobile Nr	Razvan Dimitriu
The FIR	E MARSHALL	(S) for this project are:		
Name	Razvan Di	mitriu	Mobile Nr	07850192796
	Razvan Di Mert Kekli		Mobile Nr	07850192796 07718174358



All members of the workforce will be briefed / inducted by the PIC before they commence work on site, a briefing register will be kept by the PIC on the Project Safety File.

<u>Site Precautions</u>: Arrangements for this project:

Detection

Visual, smell, external Welfare smoke detectors

Raising the alarm

Fire call point
Shout out 3x Fire Fire Fire, Air Horns located in the Axis office/

Lancefild scaffold, Batten/Croft/Courtville/Mounsey main roof.

Temporary lighting

Welfare (Parry Road)

Smoking areas: Arrangements for those who smoke:

Smoking is only permitted outside the building / site / working area(s) and it is banned within 3m of all buildings including welfare accommodation, offices, stores & flammable stores. Butts, matches and lighters to be disposed of in a proper manner.



Fire Safety Plan – Traffic Management Plan





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Hot Works: Arrangements for permits to works:

A formally documented procedure designed to provide additional safeguards for the specified activities will be operated, all package contractors will be required to comply and their works will not commence without a permit being in place. Permits are obtainable from the PIC.

Temporary Buildings & Accommodation: Arrangements for this project:

The following temporary buildings and accommodation will be provided:

Welfare

Parry Road

Offices

Parry Road

Storage

Stansbury Square / Bruckner Street

Emergency Procedures: Arrangements for this project:

Raising the alarm

You must alert the fire marshal (either in person or by mobile phone), your workmates and anyone else in the vicinity.

Fighting the fire

You may attempt to use a fire extinguisher to put out the fire, but only if you have been trained in its use and you do not put yourself or others at risk in doing so.

Evacuating the site

If the alarm is sounded the workforce and any visitors must leave the site by the escape routes and exits which are clearly marked on the site plan displayed in the rest facilities. You must not stop to collect tools, equipment and personal items and may only attempt to render assistance to others if you do not put yourself or others at risk in doing so.

Muster Point

After leaving the site you must assemble at the muster point. You must stay at the muster point and must not attempt to reenter the site until you are advised by the PIC that it is safe to do so. You must not leave to go home without informing the PIC.

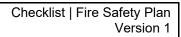
Location of the Muster Point

The Muster Point is located at:

Cross road -Bruckner Street and Parry Road

Calling the Brigade

In the event of an emergency the PIC will be responsible for calling the Brigade.







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Fire Brigade access, facilities, liaison & co-ordination: Arrangements:

Access for the Brigade will be via:

Parry road

Fire fighting shafts Fire fighting shafts are located at: N/A

Fire lifts Fire lifts are located at: N/A

Lancefield Street- Now off hired! Hoist will be located Batten,

Croft, Mounsey, Courtville.

Sprinklers Sprinkler installations serve the following floor(s)/area(s): N/A

Floor loadings The following loading limitations apply: N/A

Wet risers Wet riser inlets are available at: RHS of site set up

Fire points Fire points are available at:

welfare area

Road

Hazardous items Flammable liquids are stored at: Dedicated storage area

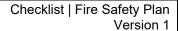
Gas cylinders are stored at: welfare area stored in a gas cage

Gas mains are present at the following locations: as per estates

plan

Electrical risers are present at the following locations:as per

estates plan





Temporary holes in floor slabs are located at: Core Drilling in communal for lateral mains works- WCC are in the process of getting stage 4 fire strategies, this is a late addition to our works but will be run as a separate programme. We are currently arranging an FRA contactor to carry out the fire stopping works around the trunking.

Co-ordination

The PIC will be responsible for liasing with the Senior Officer.



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Signing in / out

You must sign in when starting work and sign out when finishing. The register will be kept in the office or designated welfare area by the PIC; this will also apply if there is a need to leave the site for any reason.

Access points

You must only enter the site via the designated access points and must play your part in ensuring the gates and doors to work and storage areas, compounds or cages are properly secure at all times, particularly at meal breaks, to prevent unauthorised access.

Special measures

Client security, CCTV, locked gates, hoarding, scaffold alarms

Materials storage: Arrangements for this project:

Allocation of space

The PIC will allocate space within the working area(s) or compound for the storage of materials. Premature delivery and storage of unreasonable quantities of potentially flammable materials will not be permitted.

Flammable liquids and gases generally

The PIC must be informed of flammable liquids or gases to be brought onto and stored on site.

Flammable gases

Contractors, sub-contractors and others are to provide the appropriate secure cages for on-site LPG and gas storage, or they must arrange for cylinders to be brought to and taken away from site on a daily basis. Cages are to be placed on a clean, dry and level hardstanding with appropriate warning signage and kept free of flammable waste, rubbish and weeds.

Flammable liquids

Contractors, sub-contractors and others are to store flammable liquids in bunded areas with a 10% safety factor. In the event of this not being possible or appropriate they shall provide fire-resistant stores, cupboards or bins and in this case the storage of flammable liquids is to be strictly limited to a maximum of 50 litres or a half-days supply whichever is the least. All storage facilities are to have appropriate warning signage.

Waste control: Arrangements for this project:

General provisions

Skips will be provided for the collection and removal of waste. The workforce is to ensure all debris or waste is bagged and cleared at the end of the day or shift and their working areas are kept tidy. The burning of debris or waste on site or within skips is forbidden.

Specific provisions

N/A



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<u>Monitoring & Compliance</u>: The PIC will monitor all requirements of the Site Fire Plan, paying special attention to the following:

Briefing/Induction – as required

The PIC will update and brief the workforce (& new members) where changes is procedures / working methods or configuration of the site require it

Hot Works & Permit Arrangements continuous Compliance with PTW arrangements. All unauthorised or non-compliant works by any member of the workforce will be stopped immediately. No hot works are to be carried out during the period of two hours before the end of the working day or shift.

Fire extinguishers & alarms - weekly

All those carrying out hot works of any kind are to ensure they have an extinguisher in the immediate vicinity.

Access / egress & escape routes & working areas - weekly

High standards of housekeeping are expected, all routes and working areas are to be kept from of waste, debris of flammable materials all of which is to be removed to the skips or from site on a regular basis.

We the undersigned confirm we have been briefed by the Person-in-Charge (PIC) and we understand the requirements of the SITE FIRE PLAN

Name (print)	Company	Signature	Date
Josh Smith	UAS	15	20/0 5
Michael Graham	UAS	Me	20/0
Harry Eames	Life Environmental	H=	20/0



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Spencer Jahans	UAS	uft	21/0 5
Aaron Dunford	UAS	4	21/0
William Edwards	UAS	Bef	23/0
Ionut Gemanariu	EDY&D	#	11/0
Viorel Gemanariu	EDY&D		11/0
Muhamet Ajeti	ES&S Painting	Mieda	04/0 7/24
Sam Smith	First Choice Drainage		07/1 1/24
Jamie Butler	Russel Trew	M	14/0 1/25
Jamie Wild	VH Electrical	S. www	21/01 /25
Qemal Bisha	VH Electrical		22/0 1/25
DANNY COMERFORD	UAS	D. ans	05/0 2/25



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STEPHEN FRANCIS	UAS	enu	05/0 2/25 0
MOHAMMAHED ASSAM	UAS	<i></i>	05/0 2/25
Richard Ryan	UAS	All	06/0 2/25
Lee Murphy	UAS		11/0 2/25
Alexander Reynolds	UAS		11/0 225
Eddie Dolling	Edd Roofing	<i>x</i> ·	11/0 2/25
Taylor Morgan	Edd Roofing	(Waha	11/0 2/25
LAURA EDWARDS	DMJ	160	12/0 2/20 25
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MIHAI TOFANESCU	PVD	ach	17/0 2/25
Terry Kirby	UAS	T.KRBY	19/0 2/25
Luke Robinson	EDD Roofing	at .	20/0 2/25
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Kai Kirby	UAS	K. Kiry	24/0 2/25
Henry Snell	Edd Roofing	Beath	26/0 2/25



Allan Kane	Ruseel Trew		26/0
			2/25
George Noble	Fc Drainage	U2498	28/0 2/25
Janos Csukas	UAS	X	28/0 2/25
Connor Carter	Phoenix Green LTD	<i>k</i>	10/0 3/25
Jose luque	VH Electrical	Julus.	17/0 3/25
Jose mario sabogal	VH Electrical	THE R.	17/0 3/25
Louis Rhys Gorman	UAS	LOGOTRA	19/0 3/25
Vasile Zodian	E&C Construction	6	24/0 3/25
Costel Zosin	E&C Construction	7	24/0 3/25
Dinu Panaite	E&C Construction	- Sinth	26/0 3/25
Jamie Smith	FirstChoice Drainage	E	03/0 4/25



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Company	Signature	Date
ES&S Building		11/07/24
Edy&D Construction	76	22/04/24
UAS		05/08/24
UAS	ADE	12/08/24
UAS	J~/6	12/08/24
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05/08/2024	Billy Rowley	UAS	20
05/08/2024	Torey Buchanan	UAS	TZ
05/08/2024	Peter Quiceno	UAS	(A)
05/08/2024	Mohammed Assam	UAS	M
12/08/24	Henry	UAS	77
	dalton		/1
12/08/24	Luke Borawiak	UAS	L
12/08/24	James Dalton	UAS	4
12/08/24	Aaron Everett	UAS	A
12/08/24	Jamie Petts	UAS	9.



22/08/2024	Connor Alloway	UAS	R
22/08/2024	Luke mills	UAS	

Dat e	Name (Print)	Company	Signed
24/ 09/ 24	Sly uwadia	Commex2000	₽
24/ 09/ 24	William Wilbert	Commex2000	Ohm
30/ 09/ 24	Dimitrios Sevastakis	UAS	23
02/ 10/ 24	Alexandru Balog	EDY - D	Base
02/ 10/ 24	Cristian Balog	EDY - D	
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15/ 10/ 24	Alper Elmaz	VH Electrcial	MW
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01/ 04/ 25	ARSID AGRAJA	VH Electrical	42
07/ 04/ 25	Harry Owen Beaver	Russel Trew	



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