3rd Floor Temple Quay House 2 The Square Bristol, BS1 6PN Tel: No 0303 444 5471

<u>leanne.palmer@planninginspectorate.gov.uk</u>

To: Appeal parties

Our Refs: APP/D2320/W/22/3295556

Date: 19 June 2023

Dear Sir/ Madam

Town and Country Planning Act 1990
Appeal by Ministry of Justice
Site Address: Land adjacent to HMP Garth and HMP Wymott, Leyland

This letter provides you with further explanation and information to enable you to participate in the Case Management Conference (CMC) on **22 June 2023** at **10.00am** in advance of the forthcoming inquiry for the above case. Please read it carefully as it contains important joining instructions.

Please note that it is not an opportunity to air any views in relation to the planning merits of the case or your respective positions.

Preparing for the CMC

The technology we will be using is Microsoft Teams. In Annex 1 is a link to further information on how to use this. It also sets out the technological requirements for Microsoft Teams.

If you have an internet enabled computer, you will be able to access and speak at the event over the internet using a video link. You may have used video links to talk to friends and family using FaceTime, Skype or WhatsApp, for example. If you have, this will give you an idea of what to expect. If you do not wish to appear on video, you can disable your camera and use voice only. You should familiarise yourself with the Microsoft Teams functions in advance of the event.

Depending on the performance of your device or the internet in your locality, it may be that you join by video and audio, or by audio alone. If you have a slow or intermittent connection, switching off your video camera and using just your audio connection only can improve the quality and reliability of your involvement.

If you do not have an internet connection, or you do not feel confident or able to use a digital device, but you have a telephone with a keypad, you can instead use the telephone number provided in the invitation, enabling you to be heard.

How we use your information

The Planning Inspectorate takes its data protection responsibilities for the information you provide us with very seriously. To find out more about how we use and manage your personal data, please go to our <u>privacy notice</u>

Actions required by participants on the day of the CMC

Please access the virtual event 10 to 15 minutes before the scheduled start
time. This gives time for the Case Officer to admit everyone to the event and
for any joining issues hopefully to be resolved. You will be held in a silent
'lobby' until the Case Officer is able to admit you.
lobby until the Case Officer is able to admit you.

☐ For those joining via the internet on a computer or smartphone, please follow this link:

Click here to join the meeting

Meeting ID: 339 452 917 205 Passcode: KRoLdC

Download Teams | Join on the web

Or call in (audio only)

<u>+44 20 3321 5208</u> United Kingdom, London

Phone Conference ID: 542 887 883#

Alternatively, if you are joining via telephone, please dial the telephone number
in the above link, entering the stated conference ID when prompted, followed
by the # key using your telephone keypad. IMPORTANT NOTE: If you wish to
hide your telephone number from the other participants, please dial 141 before
dialling the number above (other methods may apply on certain mobile
carriers/telephones). You should also note that joining by telephone to the 020
number that will be used will incur charges. You should check actual rates with
your provider https://www.gov.uk/call-charges
Once admitted to the CMC, you will then be able to follow the proceedings by
video link, audio link or telephone.
The Inspector will lead the proceedings and will invite you to speak when it is
your turn.
The Teams chat function will not be available for participants of either the CMC
or the actual event itself.
The "raise hand" function can be used to signify to the Inspector that you want
to speak. Use the same button to turn this off once you have spoken.
As an attendee, your 'share screen' function will not automatically be enabled.
However, the Inspector will have the ability to enable that function for others
during the CMC and the Inquiry itself on an ad hoc basis to allow all parties to
view a particular document that is being referred to at a particular time if it is
considered appropriate and necessary to do so. You should familiarise yourself
with use of that function in advance.

It is suggested that you print this letter or make a note of the telephone contact details for the case officer in case you need to access them in an emergency. If you experience problems with your connection during the CMC, please try and re-join by the same means immediately. If that is not successful, you should immediately alert the Case Officer by email or telephone using the above contact details. They will attempt to help you to re-join the CMC. It may be that if you initially joined by video, you can re-join by audio or by telephone to help limit the effect of any technical issues that you may have been experiencing.

If you have any further queries, please contact the Case Officer using the details at the top of this letter. Please do not send physical correspondence to the above address, use email instead.

Yours faithfully

LPalmer

Leanne Palmer

Annex 1

The following link will take you to information about how to use Microsoft Teams.

https://support.office.com/en-us/teams

Requirements for Microsoft Teams

Hardware (Windows PC)

Component	Requirement
Computer and processor	Minimum 1.6 GHz (or higher) (32 or
	64-bit)
Memory	2.0 GB RAM or higher
Hard Disk	3.0 GB of available disk space
Display	1024 x 768 screen resolution
Graphics Hardware	Minimum of 128 MB graphics memory
Operating System	Windows Server 2012 R2+,
	Windows 10, or Windows 8.1 (32/64).
.NET version	Requires .NET 4.5 CLR or later
Video	USB 2.0 video camera (or on-board)
Devices	Standard laptop camera, microphone and speakers
Video calls and Meetings	For a better experience with video calls and online meetings, Microsoft recommend using a computer that has a 2.0 GHz processor and 4.0 GB RAM (or higher).
	The optional blur my background video effect requires a processor with <i>Advanced Vector Extensions 2</i> (AVX2) support.
	Joining a meeting using proximity detection in a Microsoft Teams Room requires Bluetooth LE, which requires Bluetooth to be enabled on the client device, and for Windows clients requires the 64-bit Teams client. It's not available on the 32-bit Teams clients.

Hardware (Mac)

Component	Requirement
Processor	Minimm Intel processor, Core 2 Duo
	or higher
Memory	2.0 GB RAM or higher
Hard Disk	1.5 GB of available disk space
Display	1280 x 800 or higher resolution
Operating System	Mac OS X 10.11 El Capitan or later
Video	Compatible webcam
Voice	Compatible microphone and speakers,
	headset with microphone, or
	equivalent device.
Video calls and meetings	For better experience with video
	calls and online meetings,
	Microsoft recommend using a

computer that has a 2.0 GHz processor and 4.0 GB RAM (or higher).
Blur my background requires AVX2 support, supported on most late 2013 Mac devices and later.
Joining a meeting using proximity detection in a Microsoft Teams Room is not available on Mac OS.

Hardware (Linux)

Component	Requirement
Computer and processor	Minimum 1.6 GHz (or higher) (32 or
	64-bit)
Memory	2.0 GB RAM or higher
Hard Disk	3.0 GB of available disk space
Display	1024 x 768 screen resolution
Graphics Hardware	Minimum of 128 MB graphics memory,
Operating System	Linux distribution capable of
	installing DEB or RPM.
Video	USB 2.0 video camera
Devices	Compatible microphone and speakers
Supported Linux distributions	Ubuntu 16.04 LTS, Fedora 30
	Workstation, RHEL 8 Workstation,
	CentOS 8

Mobile Devices

You can use Teams on these mobile platforms:

- Android: Compatible with Android phones and tablets. Support is limited to the last four major versions of Android. When a new major version of Android is released, the new version and the previous three versions are officially supported.
- iOS: Compatible with iPhone, iPad and iPod touch. Support is limited to the two most recent versions of iOS. When a new major version of iOS is released, the new version of iOS and the previous version are officially supported.

For the best experience with Teams, use the latest version of iOS or Android. Bandwidth Requirements

Firstly Microsoft do not publish a "hard and fast" networking requirement for Teams, they do however state:

Teams is designed to give the highest quality audio, video and content sharing experience regardless of network conditions. That said, when bandwidth is insufficient, Teams prioritises audio quality over video quality.

Where bandwidth isn't limited, Teams optimises media quality, including up to 1080p video resolution, up to 30fps for video and 15fps for content, and high-fidelity audio.

The table below describes how Teams consumes bandwidth. Teams is conservative on bandwidth utilisation and can deliver HD video quality in under 1.2Mbps. The actual bandwidth consumption in each audio/video call or meeting will vary based on several factors, such as video layout, resolution and video frames per second. When more bandwidth is available, quality and usage will increase to deliver the best experience.

Bandwidth (up/down)	Scenarios
30 kbps	Peer-to-peer audio calling
130 kbps	Peer-to peer audio calling and screen sharing

500 kbps	Peer-to-peer quality video calling 360p at 30fps
1.2 Mbps	Peer-to-peer HD quality video calling with resolution of HD 720p at 30fps
1.5 Mbps	Peer-to-peer HD quality video calling with resolution of HD 1080p at 30fps
500kbps/1Mbps	Group video calling
1Mbps/2Mbps	HD Group video calling (540p videos on 1080p screen)

Annex 2: Good Practice Points

F	Refore	the	virtual	event
	JEIOIE	ULIC	V 11 ((1(2))	EVEIIL

Read all of the information in the invitation to/notification of the event that you
have been sent.
Make sure that you have the joining instructions to hand and know how to dial
in. Join the Microsoft Teams lobby at least 15 minutes before the event is
scheduled to start.
If you are using video, de-personalise your background as far as possible.
If you will be represented at the event by an agent or lawyer, consider how you
will communicate confidentially with them during the course of the event.
Make sure the device you are using to access the event is fully charged/
plugged in, so that you do not get cut off from the event.
Let the Case Officer know in advance if you intend to refer to a document on
the Council's website.
If you do not understand something or need assistance in preparing to be
involved in a virtual event, contact the Case Officer in reasonable advance of
the event taking place. You should note however, that the Planning
Inspectorate cannot provide technological support.

During the virtual event......

	Be in a quiet, private place and let everyone in your location know that you must not be interrupted
	If you are using video, set your screen at 90 degrees so you face can be seen properly, making sure that the view behind you is blank or neutral, ensuring, if possible, that you are not back-lit. You might consider using the 'blur background' function on Microsoft Teams.
	Dress code - please dress as you would if attending an actual event, being respectful of the process.
	Don't have your speakers too loud – it can cause feedback.
	Turn off audio notifications and put phones etc onto silent to avoid distracting noises.
	When you join, give you name to the Case Officer and then mute your microphone and turn off camera if using.
	During the event, unless you are speaking, it is helpful if you keep your microphone muted and camera off, to minimise background noise and maximise bandwidth.
	Listen carefully to the Inspector who will lead the event. The Inspector will introduce participants and guide the proceedings, inviting particular persons to

