

MOD Pendine Programme Information

Firings will take place for the duration of each day as specified below:

Dates	Activities
29-Aug	Local Gunfire and Explosions Late firings till 19:30
30-Aug	Local Gunfire and Explosions
31-Aug	Beach Open to Public
01-Sep	Beach Open to Public
02-Sep	Local Gunfire and Explosions Late firings till 19:30
03-Sep	Local Gunfire and Explosions Late firings till 19:30
04-Sep	Local Gunfire and Explosions Late firings till 19:30
05-Sep	Local Gunfire and Explosions Late firings till 19:30
06-Sep	Local Gunfire and Explosions
07-Sep	Beach Open to Public
08-Sep	Beach Open to Public
09-Sep	Local Gunfire and Explosions
10-Sep	Local Gunfire and Explosions
11-Sep	Local Gunfire and Explosions
12-Sep	Local Gunfire and Explosions
13-Sep	Beach Open to Public

Hi - I am writing to notify you of the potential increase in noise level from 29 August 2024 for approximately 2 week at the Ministry of Defence (MOD) Test and Evaluation Range at Pendine. This potential increase in noise level will consist of one explosive activity during that period, please note this activity will not be undertaken during a weekend.

These noise levels may exceed the site's usual noise limit of 135 decibels (dB) and noise monitoring will be in place during this period. QinetiQ operate the facility on behalf of the MOD, and as part of the work to plan and manage explosive trials carry out acoustic forecasting, modelling and/or subsequent test shots. If it is assessed that the upper range limit of 135dB might be exceeded, the trial may be postponed until more favourable conditions allow. However, it is not always possible to delay and the trial is allowed to proceed as long as the statutory noise limit of 140dB will not be breached.

QinetiQ operates an advance alert service to inform the local community about forthcoming range activity. Registration is free via [MOD Pendine](#) website and the QinetiQ Careline team can be contacted via Freephone telephone on 0800 0921345.

Please Note - We have introduced a tannoy announcement system which can be heard from the beach near the

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lookout tower which will provide public announcements on beach access. Please ensure you listen to any announcements as they may be advising you that the Range is now active and asking you to move away from the MOD part of the beach.

Sirens may also be heard on some occasions. Please do not be alarmed these are for site employees only.

Activity Descriptions

Beach = *MOD beach only. The closures do not apply to the public part of the beach at Pendine village.*

Local Gunfire = Gunfire that is likely to be noticed only by communities close to MOD Pendine.

Gunfire = Gunfire that may be noticed by communities in the vicinity of the MOD Pendine.

Explosions = Explosions that may be noticed by communities in the vicinity of MOD Pendine and Taf Estuary.

Visible smoke= smoke that may be noticed by communities in the vicinity of MOD Pendine and Taf Estuary.

The operating hours are usually from 0800 hrs to 1615 hrs. However, these times may be subject to change or extension at any time without opportunity for prior notice.

Red flags or red lights indicate that firing is taking place and that the beach (within the Land Area) plus the Sea Area are closed to general public access for safety purposes. If you need to cross the Sea Area during firing, for your safety, please contact Range Control before you enter on 01994 45 2240 on VHF Channels 16 or 73. The coordinates of the buoys marking the Sea Area can be found on the website below.

This schedule is subject to not only the daily acoustic forecast, but also to tide times, weather conditions and operational requirements. Anyone, or a combination of these factors, may mean that the activity has to be cancelled and rescheduled at short notice and it may not always be possible to provide you with an updated schedule of work.

QinetiQ conducts work at MOD Pendine on behalf of the MOD, under contract with the Secretary of State for Defence. Because of the nature of the work, QinetiQ is limited as to the level and detail of information it can provide in these communications.

www.pendine.QinetiQ.com