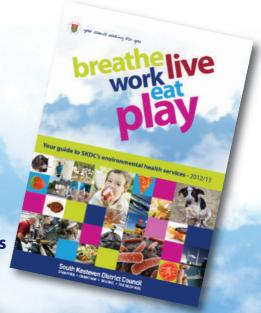


Environmental Health Guidance for Licensees



For more information about **Environmental health services** Please see out Guide to Services booklet















- environmental protection
- public health
- environmental crime
- **■** workplace safety
- **■** private sector housing
- **■** food safety
- healthy lifestyles
- **■** infectious diseases

...ensuring a clean, green and healthy environment, with growing businesses, thriving arts, leisure and culture - these are priorities for us

See our guide to services booklet at www.southkesteven.gov.uk/ehs

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Introduction

This guidance document is intended to help Licensees and those applying for licenses on the management of noise and other public nuisance issues from their premises. All licensees should use this guide to help prevent noise problems from their premises. This guide is also intended to provide guidance on best practice for preventing Nuisance in general from similar premises other than licensed ones.

The guide has been produced with kind permission from the Essex Environmental Protection Study group.



1.1 Why should I bother about Public Nuisance?

Environmental Health
Departments will comment on
the Prevention of Public Nuisance
aspects of your Application, and if
you have not addressed these
matters by statements or
information on your application
form, we may make
representation to the Licensing
Team. This will affect your
application and result in a
Hearing.

Under the Licensing Act 2003, the prevention of 'Public Nuisance' is one of the four licensing objectives that have to be achieved on all applications. Public Nuisance matters include: Noise, General Disturbance, Litter,

Anti-social Behaviour, Light Pollution and all the kinds of issues that can affect occupiers near a licensed premises.

'Licensed Premises' are not only pubs or clubs, but include all those areas where 'licensable activities' take place, such as village and church halls, or even an open field, if licensable activities take place there. Please speak to the Licensing Officer if you need advice on what constitutes such a use

Preventing Public Nuisance is an essential part of any business or organisation, and can be achieved by creating an environment that controls nuisance by increasing staff awareness and training so they

FACT:

SKDC receive over 600 complaints about noise every year. Approximately 7-10% of these relate to noise from regulated entertainment. can assess potential risks and work towards minimising possible disturbances.

You should also be aware that there is a statutory duty to prevent public nuisance under the Environmental Protection Act 1990 and the Anti-Social Behaviour Act 2003, irrespective of the new licensing regime. Failure to do so may lead to action being taken by **Environmental Health** Departments under the above legislation. Failure to comply with an abatement notice can lead to fines of up to £20,000. Abatement notices can be served on the owners or occupiers of premises and can also be served before a statutory nuisance takes place if the local authority is satisfied that it is likely to occur.

Also, the Licensing Act 2003 give powers to the Police to close premises on the grounds of noise and disorder, and any Licence can be subject to review at any time. A review is likely following complaints from local residents.

Not every licensed premises will create problems and those that do will vary, depending on design and location and type of entertainment or activities proposed.



1.2 What should I consider in my application?

The following are the issues which we will be looking for you to have addressed in your application, and your operating schedule, where applicable.

- Amplified and non amplified music, singing and speech
- Patrons arriving and leaving the premises, including provision of public transport
- Car parks and other outside areas
- · Delivery and collection vehicles
- Plant and machinery

- Gardens, including any plans for artificial lighting
- Odour
- Litter

It is unlikely that any one applicant will need to address all of these issues – maybe only one or two will be relevant – but careful consideration is good practice as it will reduce the chances of Representations being made against your Licensing Application. (Please speak to the Environmental Protection Officer for any further clarification or advice you require).

2. Noise Control Management

Noise control measures and systems for monitoring and reviewing them vary according to what is practical for the size of the business and the nature of the noise source. Applicants should consider submitting a noise assessment which demonstrates that appropriate measures have been, or will be, introduced to ensure that noise from the premises does not cause undue disturbance to any residents in the locality. If there is potential for public nuisance to occur then applicants will be expected to submit a noise assessment.

The level of noise, which is acceptable, will vary depending on the time of day, the nature of the activity and the prevailing background noise in the area. For example: the use of the beer garden could be acceptable at lunchtime but may not be acceptable late at night, when background noise levels tend to be lower and local residents may wish to sleep.

Loud music can be particularly problematic at night, as low frequency noise (bass) can often be heard some distance from the noise source.



2.1 How do l assess noise?

It is important to remember matters such as:

- Nature of noise in or on the property
- Activities in beer gardens and play areas
- Rowdy behaviour, shouting, cheering etc
- Noise heard at the perimeter of the property eg Car parks for arrival/departure of taxi's etc
- Plant and machinery (including ventilation, air conditioning, chilling equipment)
- Proximity of noise-sensitive dwellings
- History of any noise complaints from neighbours or local authorities
- All other noise generated in the area from other sources

As well as appropriate noise control measures, Licensees may be expected to put in place monitoring arrangements and keep records of this monitoring in a log book. Monitoring can range from simply listening to establish whether a noise is intrusive through to a full acoustic assessment using competent consultants, taking detailed measurements.

As a general rule, noise monitoring should be carried out prior to a Licence Application and at least annually thereafter when entertainment is taking place. It is, however, good practice to undertake perimeter listening checks on a regular basis if the premises are in a residential area. Remember, the hearing of someone who has been inside

the building may have been affected by raised noise levels, making the noise outside seem auieter.

2.2 How can I manage noise issues?

Companies should consider implementing a noise issues management policy at corporate level. This should include:

- · Internal communications, logging and responding to complaints within time limits
- · General advice on noise controls with useful details of advisers and suppliers
- Provision of monitoring systems to demonstrate compliance
- Training for appropriate staff

FACT:

Institute of Acoustics have produced a good practice guide on the control of noise from pubs and clubs which can be found on www.ioa.org.uk

3. Premises History

Applicants should be aware of any existing measures that they already have in place that are used to control public nuisance or disturbance. These existing controls should be included in the Operating Schedule.

Where there is history of a noise problem or even where a Noise Abatement Notice has been served, it will be vital to demonstrate what measures have been taken to resolve the problems since the applicant became aware of the problem.

3. What history should I provide?

Consider providing information on the following:

· How many complaints since the problem was brought to your attention?

· Company policies which deal with noise control

aware of problems · Details of how you are demonstrating management





4. Locality

No two licensed premises are the same and the location will be the most obvious difference. Consider aspects such as:

- Nearness of any noise sensitive premises such as residential dwellings, hospitals or places of worship
- Proximity to other licensed premises and the cumulative effect this may have on the locality
- Location and capacity of car park, and its relation to noise sensitive premises

· Background noise levels in relation to proposed activities You are advised to research your local area by talking to local residents' groups or other local licensees, or you may wish to use a specialist noise consultant. This is equally applicable to those proposing to change the type or level of entertainment or alter your opening hours. Your neighbours may be happy for you to offer events in your garden once a month but not every weekend, for example. If your property is in a

noisesensitive location, consider the acoustic suitability of the proposed or existing premises when deciding which type of entertainment to offer.



5. Structure of Premises

The potential for noise problems in relation to each individual premises will be largely determined by the location and structure of the property. You should consider the following aspects when determining how to control noise from your premises:

- Is your premises detached or do you share party walls
- The type of construction and building fabric of your premises

- Type, location, orientation and control of window and door openings
- Layout and orientation of premises in relation to noise sensitive premises
- Location and proposed use of any conservatories
- Types of ventilation systems, air conditioning and vents
- Potential for breakout of airborne sound or transmission of vibration

You should be aware that any structural changes may need approval from the local Planning or Building Control departments and you are advised to contact them prior to carrying out any works.



6. Music, Singing and Speech

This is a common cause for complaint. Whilst the type and volume of the music is acceptable to those on the premises – it can be very intrusive to those in the surrounding area.

Problems can arise because music levels tend to increase as the event progresses against the background noise level, which will generally fall. Dance and disco music in particular rely on a strong bass beat, which can create a booming noise in neighbouring premises.

Noise coming from outside, such as beer garden, will always be louder to neighbours than if it were coming from inside the property and is likely to cause more of a disturbance.

Well-managed pubs in built-up areas need not give rise to a noise nuisance, but it is obviously more of an issue than if the pub is in an isolated area.

The most simple and effective things to think about are:

- Play the music at the right volume for your premises!
- Doors should not be opened unnecessarily – consider the necessity for the provision of



lobbies with self-closing devices for entrances and exits. Where possible, the distance between inner and outer doors should be sufficient to ensure that one door set can naturally close before the next is opened.

- Consider providing Door Staff to control entrances and exits
- Emergency exits should have well sealed acoustic doors, which open in the direction of escape
- Windows should be kept closed – consider the need for acoustic windows
- Consider where the music is being played – can you move it to another room which is further away from noise sensitive premises or has less windows or openings
- Keep windows and doors of adjacent rooms, such as toilets and corridors, closed, especially if they are next to

noise sensitive premises

- The provision of mechanical ventilation or air conditioning systems that will enable doors and windows to be kept closed but remember that this plant can also create noise or allow breakout through ductwork and will often need acoustic treatment
- Control the noise at source by reviewing the type of music or reducing the bass content
- The playing of more calming types of music towards the end of an event.
- Install noise-limiting devices connected to all permanent music and public address equipment and all available mains power sockets within the area of the stage/music equipment. This should be sited away from the entertainers to prevent it from being overridden it's best to keep it locked away!
- Alterations to the number, location and mounting of loudspeakers so that internal music levels can be kept as low as possible and transmission of structure-borne noise is minimised

7. Use of Outside Areas

Careful consideration should always be given to the siting of gardens and play areas intended for the use of patrons, in order to minimise the risk of disturbance to neighbours. Noise from outside areas, usually shouting or loud voices, is likely to be especially noticeable at night, when noise levels outside are relatively low.

The use of gardens and external play areas where noise disturbance may arise should not commence before the start of normal trading hours and should normally cease at dusk or at 21.00 hours, whichever is the earlier, as recommended by the British Beer and Pub Association

Consideration should be given to:

- Any proposed use of outside areas and the effect it may have on nearby noise sensitive premises
- Use of loud-speakers, PA systems or entertainment outside – in the majority of cases amplified music or voices should be restricted to indoor activities only



- Any proposals to erect or use marquees, tents etc for entertainment purposes
- Any proposals for events with firework displays

In addition, where there are nearby noise sensitive premises, the use of lighting in the garden and external play areas late into the evening can be undesirable, unless required for health and safety or security reasons. The provision of such lighting may encourage patrons to congregate in these areas and cause noise disturbance at the more sensitive later time.

External lighting should be designed and installed to ensure that glare and overspill to nearby premises is minimised.

In addition to the matters discussed above, applicants should consider the impact that litter may have on the premises and in the vicinity of the licensed premises. Adequate numbers of waste bins should be provided in suitable locations and should be emptied regularly by a licensed waste contractor.

8. Outdoor Events

It is generally not advisable to hold regular outdoor events on premises that are close to noise sensitive properties. Given the particular difficulties in controlling noise from outside events, entertainment should finish as early as possible. Consider:

- Locating stages as far away as possible from noise sensitive buildings
- Directing loud speakers away from noise sensitive buildings



9. Control of Patrons and Staff

In most circumstances, people arriving at and departing from a premises, will not cause any disturbance, but it must be acknowledged that sometimes it does happen!

Problem or rowdy behaviour can arise at the end of an event, as closing time approaches and afterwards. Consideration should be given to the following measures:

- Methods to control queuing outside premises and control of congregations of patrons outside premises on departure
- Where noise-sensitive premises overlook the frontage of a licensed premises – consider an alternative exit route to a rear or side street, which may minimise disturbance
- Post notices close to exit doors and in car parks advising that there are residential properties close by and requesting patrons to leave quickly and quietly
- Door staff should also assist in minimising disturbance by actively managing entrances and exits
- Guidance to staff on their responsibilities to minimise noise from patrons as they arrive at, queue and depart from the premises
- Guidance to patrons on routes



to take as they depart, to cause least disturbance

- If music has been playing, consider reducing the volume and/or playing slower, more mellow music as the evening draws to a close. This often quietens people down before they leave. Consider the provision of a "chill-out" area and the provision of free or low cost non-alcoholic beverages prior to departure of patrons (mostly applicable to night-clubs or similar)
- Arrangements for calling taxis, private hire vehicles etc and possible liaison with dedicated service provider. Steps should be taken to ensure that any

such operator, and all drivers, are aware that they should arrive and depart as quietly as possible and should not sound their horns or leave engines idling unnecessarily

In addition to patrons arriving and leaving the premises, it should be remembered that staff could also cause a disturbance as they are generally leaving later than the patrons. It should be ensured that staff who arrive early morning or depart late at night when the business has ceased trading, conduct themselves in such a manner as to avoid causing disturbance to nearby residents.

10. Use of Car Parks and Access Roads

It is not only people that cause a disturbance – their vehicles can also create noise through stereos, slamming doors, revving engines, the horn or screeching tyres for example.

Noise from car parks and access roads normally only become an issue when patrons are leaving a venue during the later part of the evening or at night. The provision of closed circuit television (CCTV) systems in these areas can provide effective and safe method of monitoring activities during these periods and can allow rapid control or prevention of incidents that may cause noise disturbance.

It should be ensured that the car parks do not become areas for congregation of patrons with associated playing of car stereos and anti-social behaviour etc.



FACT:

SKDC own, maintain and monitor over sixty live CCTV cameras that are located within Grantham, Stamford, Bourne, Market Deeping and Deeping St. James. The monitoring centre also acts as the controlling station for a number of radio communication systems which link to Shops and Licensed premises in Grantham, Bourne and Stamford who sign up to the 'Pub Watch' scheme. See www.southkesteven.gov.uk for more information

11. Plant and Machinery

Ventilation systems and air conditioning enable windows and doors to be kept closed in order to control noise breakout but they can cause noise problems of their own! The chiller units, although necessary, can create noise since they usually have large external units, which may be roof-mounted without any kind of shielding. Often they are fan-driven and the fans may cut in and out at random during the day and night. They may also create noise when they are started up or shut down.

11.1 How can I control this type of noise?

- Where possible, any externally located plant and machinery should be positioned in such a way that the building structure provides as much screening as possible for nearby noise sensitive premises
- Consider the proper attenuation measures such as acoustic enclosures, acoustic louvers, silencers or additional acoustic screening
- Where the plant and machinery are in or on premises that are structurally attached to noise sensitive premises then the equipment may need to be installed on anti-vibration mounts to minimise the transmission of structure-borne noise



- Ventilation systems should include extract and intake grille silencers
- Timing clocks may be added to systems
- It may be necessary to seek the advice of a noise expert regarding siting and/or screening. Planning approval may also be required for external siting of plant or machinery
- Regular maintenance should be carried out on all plant and machinery to ensure that noise disturbance is kept to a minimum

Applicants should be able to demonstrate that noise from plant and equipment is inaudible at the nearest noise sensitive premises.

In addition to potential noise problems, kitchen extract ventilation systems can be the source of odour nuisance and it should be demonstrated that the system is adequately designed, installed and maintained so as to ensure that an odour nuisance is not created.

12. Internal Noise levels

Licensees should be aware that they also have a responsibility to ensure internal noise levels are adequately controlled to protect employees. The Noise at Work Regulations 2005 requires employers to act for preventing noise exposure at work.

13. Delivery, Collection and Storage Activities

All licensed premises will need to have commercial vehicles visiting the premises to deliver goods and remove refuse – if this is early in the morning it is likely to cause disturbance to neighbouring properties.

Where possible, in the planning stage, attention should be given to the siting of loading, unloading and/or storage areas – including minimising the need for vehicle manoeuvring, especially reversing.

In relation to deliveries and collection, consider the following:

 Restrict the times, for example, to the normal working day and exclude deliveries and collections at weekends and **Bank Holidays**

- Attempt to limit the number and/or frequency of such activities
- Alternative delivery/collection vehicles
- Alternative methods of delivery, collection, loading or unloading
- Screening the area to protect noise sensitive premises
- Where premises are close to sensitive premises, the handling of beer kegs, bottles and other similar items should be avoided in the late evening, at night and during the early morning, particularly outdoors. Similar steps may also be necessary to restrict the use and emptying of bottle banks at these times.

FACT:

Over 1 million employees in Great Britain are exposed to levels of noise that puts their hearing at risk (HSE).



14. Glossary of Terms

Sound that can be heard

Inaudible

Sound that cannot be heard

Log Book

A record kept by the licensee of all noise monitoring, noise limiter settings, and any technical data applicable to noise controls such as maintenance records.

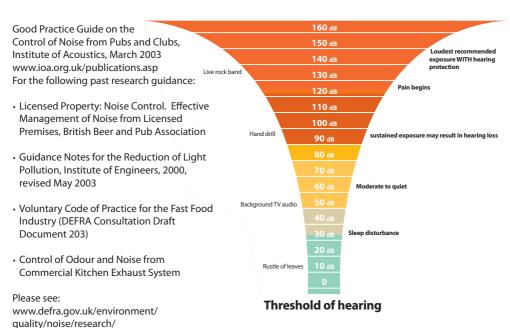
any technical data applicable to noise controls such as maintenance records. Also the details of any complaints received, resulting actions and responses.

Noise sensitive premises These are properties where the occupiers are likely to be sensitive to noise

from licensed premises. As well as residential property, such properties include schools, hospitals, hotels, libraries, churches and other places of worship.

Noise Expert Member of the Institute of Acoustics or equivalently qualified and experienced person who has specialist expertise in the relevant area of noise control.

15. Useful References



Audible

16. Examples of conditions for Licensed Premise applications:

"where appropriate prominent and legible notices shall be displayed at all exits requesting the public to respect the needs of the local residents and to leave the premises and area quietly"

"our clients will undertake a sound insulation assessment of the premises and can confirm that noise and vibration shall not emanate from the premises, so as to cause nuisance to nearby premises"

"doors and window will be kept closed when live or recorded music is being played except for access and egress."

"the doors/windows located in the [state relevant part of the premises] shall be fitted with acoustic glazing in order to improve the sound insulation of the premises."

"a noise limiting device shall be installed and maintained at the premises and operated during all regulated entertainment. It must be connected to all permanent music and public address systems and all available power sockets within the area of the stage/music equipment. All amplifiers /speakers shall be routed through the limiter. The maximum noise level is to be set

by the applicant at a level to be agreed with the authority."

"speakers shall be sited within the premises in a manner so as to minimise disturbance arising from structure borne vibration."

"Clear and legible signs shall be

prominently displayed at all times; at all exit doors reminding patrons to leave quietly advising customers as to the times and permitted use of the [state relevant part of the premises] areas".

"the use of the beer garden/patio shall cease at [state time] hours"

"no music or amplified speech shall be relayed in the beer garden/patio area"

"deliveries and refuse collections shall only take place between the hours of 08:00 to 18:00 Mondays to Saturdays"

"disposal of bottles and waste into external receptacles must not occur between 20:00 and 08:00 the following morning."

"where the premises provides food for consumption off the premises, there shall be provided outside the premises, or near the exits, sufficient waste bins to enable the disposal of waste food, wrappings and other litter."

"where the premises provides food for consumption off the premises, the public area outside and adjacent to the premises shall be cleared of waste food, containers, wrappings and other litter which originated from the premises on a daily basis. Such refuse shall be placed in a container designed for the storage and disposal of waste food which shall be constructed. sited and maintained so that access to it by vermin and unauthorised persons is prevented and arrangements shall be made for the regular and lawful disposal of their contents."

"artificial lighting under the control of the applicant shall not cause nuisance to the occupiers of neighbouring properties."



17. Contact Information

South Kesteven District Council

Environmental Health Services Council Offices St Peter's Hill Grantham Lincolnshire NG31 6PZ tel: 01476 40 63 00

emergencies: 01476 40 63 75 fax: 01476 40 60 06 DX27024 – Grantham

email: ehs@southkesteven.gov.uk www.southkesteven.gov.uk

Alternative formats and languages

All our information material is available in large print, Braille, audio tape, audio CD, computer disc or the following languages

繁体中文 / Cantonese

本資料有繁体中文版,若你本人或你認識的甚麼人會受益於此版本、 敬請職絡我們。

Česky / Czech

Tato informace může být dostupná i v češtině. Pokud byste Vy, a nebo někdo koho znáte, mohl využít tohoto servisu, obratte se prosím na nás.

Magyar / Hungarian

Ezeket az információkat magyar nyelven is tudjuk biztosítani. Ha Ön, vagy valaki, akit Ön ismer igényt tart erre a szolgáltatásra, kérem, keressen fel minket.

Latviski / Latvian

Šo informāciju var iegūt arī latviešu valodā. Ja Jums vai kādai no Jūsu paziņai šādi pakalpojumi nāktu par labu, lūdzu kontaktējiet mūs.

Lietuviškai / Lithuanian

Šią informaciją galite gauti lietuvių kalba. Prašome kreiptis į mus, jei jums arba jūsų pažįstamiems ši paslauga galėtų būti naudinga.

Polski / Polish

Informacja ta może być dostępna w języku polskim. Jeżeli Pańswo albo ktoś kogo Państwo znają, może z tej usługi skorzystać, proszę nas kontaktować.

Português / Portuguese

Esta informação pode ser disponibilizada em português. Se você, ou alguém que conhecer, beneficiar com este serviço, por favor contacte-nos.

Русский / Russian

Данная информация может быть предоставлена на русском языке. Если Вы или Ваши знакомые посчитаете такую услугу необходимой, пожалуйста, свяжитесь с нами.

Türkce / Turkish

Bu bilgiler Türkçe dilinde mevcuttur. Siz veya bir tanıdığınızın bu hizmetden faydalanacağını düşünüyorsanız lütfen bizi arayınız.



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We want to ensure all residents of South Kesteven have access to our information materials. This booklet is available in various languages and formats including large print, braille, online and on computer disk. To request a document in a specific format, you can ring us on 01476 406127 or email pr@southkesteven.gov.uk

