RENFREWSHIRE LICENSING BOARD
FESTIVE HOURS 2019/2020

All Licensed on sale premises (including registered clubs), except premises the primary purpose of which is to offer entertainment in the form of dancing

Terminal Hour – 1.00am Monday 16th, Tuesday 17th, Wednesday 18th, Thursday 19th, Sunday 22nd, Monday 23rd, Wednesday 25th, Thursday 26th, Sunday 29th, Monday 30th all December 2019, Wednesday 1st and Thursday 2nd both January 2020.

Terminal Hour – 2.00 am Friday 6th, Saturday 7th, Friday 13th, Saturday 14th, Friday 20th, Saturday 21st, Friday 27th, Saturday 28th all December 2019.

Terminal Hour – 3.00 am Tuesday 24th December 2019 and Tuesday 31st December 2019.

On Sales Premises, the primary purpose of which is to offer entertainment in the form of Dancing

Terminal Hour – 3.00 am Monday 16th, Tuesday 17th, Wednesday 18th, Thursday 19th, Sunday 22nd, Monday 23rd, Wednesday 25th, Thursday 26th, Sunday 29th, Monday 30th all December 2019, Wednesday 1st and Thursday 2nd both January 2020

Terminal Hour 4.00 am Where premises are Members of Paisley Town Centre Radio Link Friday 6th, Saturday 7th, Friday 13th, Saturday 14th, Friday 20th, Saturday 21st, Friday 27th, Saturday 28th all December 2019.

Terminal Hour – 4.00am Tuesday 24th December 2019 and Tuesday 31st December 2019.

*The Board requested that ALL Licenceholders who have the benefit of festive hours included in their Operating Plans under seasonal variations to advise the Board and Police Scotland no later than 3 December 2019 of the dates they intend to utilise their seasonal hours during the festive period.

Intimation can be made via email to the following:-
PoliceScotland - RenfrewshireInverclydeLicensing@scotland.pnn.police.uk
Renfrewshire Licensing Board - enforcement.licensing.cs@renfrewshire.gov.uk

In relation to those Licenceholders who will require to submit extended hours applications, such applications must be signed by the Licenceholder or an authorised agent and submitted at least 28 days in advance of the first date applied for to allow for the timeous processing of applications.