Our Ref: 165-13-237

Your Ref:



Feargal Hogan request-154875-85973a7c@whatdotheyknow.com

Information Access Team Surrey Police H.Q 01483 630007

25 April 2013

Dear Mr Hogan

FREEDOM OF INFORMATION REQUEST REFERENCE NO: 165-13-237

I write in connection with your request for information received on 26 March. I apologise for the delay in sending your response letter.

Question:

Can you please supply a list of Designated Public Places or Controlled Drinking Zones where your officers can enforce alcohol related restrictions

Answer:

The Information that you have requested is partially held by Surrey Police.

Your question was directed to the alcohol enforcement team. I have been informed that there are no designated alcohol free zones in Surrey; however there are Designated Public Place Orders which have been implemented by the local borough councils in conjunction with the police. The information is shared between the police and the relevant local borough councils. Some of the information is in the public domain already but for ease I have provided you with the information retrieved from the licensing officers that we have in Surrey Police. Please see the information on the separate pages entitled: **Designated Public Place Orders in Surrey**.

Surrey Police provides you the right to request a re-examination of your case under its review procedure. How to do this is set out in the attached Appeals Notice. Having followed the full procedure, if you are still dissatisfied, then you have the right to direct your comments to the Information Commissioner who will give your case consideration.

I would like to take this opportunity to thank you for your interest in Surrey Police. Should you have any further enquiries concerning this matter, please write or contact us on 01483 - 630007 quoting the reference number above.

Yours sincerely

Fiona Burn Information Access Decision Maker

Designated Public Place Orders in Surrey

Runnymede

There are designated public places and controlled drinking zones in the following areas:

Addlestone town centre and all parks in the town Chertsey town centre and all parks in the town

Reigate & Banstead

The Designated Public Places for this area are available on the Local authority website – see link:

http://www.reigate-

banstead.gov.uk/community_and_living/safer_borough/alcoholrelatedcrime/index.asp

Epsom & Ewell

There are three Designated Public Place Orders within the Borough of Epsom and Ewell:

Epsom Town Centre Ewell Town Centre Langley Vale, Epsom Downs

Spelthorne

There are no Designated Place Orders in this area.

Elmbridge

There are three Designated Public Place Order in the following areas:

Walton Hersham Weybridge

Full details are available on the Elmbridge Borough Council website under 'Designated Places':

http://www.elmbridge.gov.uk/Council/safety/DesignatedPPO.htm

Designated Public Place Orders in Surrey continued

Mole Valley

Mole Valley currently has two Designated Place Orders currently in operation. These operate in designated zones in Dorking Town and Leatherhead Town. The areas have signs attached to lamp posts in the relevant areas.

Waverley

There are currently no Designated Public Place or Controlled Drinking Zones in the Waverley Borough.

Guildford

The information concerning the Designated Public Place Orders is held by Guildford Borough Council who are currently updating the DPPO policy on their website. The DPPO area is in the Guildford Town Centre. The information can be found at: www.guildford.gov.uk – search for Designated Public Places Orders.

Surrey Heath

There are five Designated Public Place Orders in the following areas:

Town Centre
Old Dean
St Michaels
Heatherside
Frimley Green

The information concerning the areas above is held by the Surrey Heath Borough Council www.surreyheath.gov.uk

Tandridge

There are currently no Designated Public Place or Controlled Drinking Zones in the Tandridge Borough.

Woking

The Designated Public Place Orders are signposted in Woking in the following areas: Woking Town
Goldsworth Park
West Byfleet