



Logo :  
 QR Code :  
 Bar Code :

Report# 19909082  
 Catalogue : Apply for it  
 Form : Booking request  
 Customer : Samantha Whitehead  
 Email : swhitehead@epsom-ewell.gov.uk  
 Mobile : 7739977510  
 Location : E E B C Operational Services, Longmead Depot, Blenheim Road, Epsom, KT19 9DL  
 Map



Submitted on : 28-MAR-2024 12:55  
 Status : Closed - Completed  
 Priority :  
 Urgency :  
 Owner :  
 Submitted from :

**Information**

Page : Step 1	
Region : Booking request	
<b>Question</b>	<b>Answer</b>
Name of venue/space	Epsom Downs
Type of event	Community event
Page : Step 2	
Region :	
<b>Question</b>	<b>Answer</b>
Name of customer/organisation/club	Epsom &mp; Ewell Borough Council
First name	Samantha
Last name	Whitehead

Telephone number	7739977510
Email address	swhitehead@epsom-ewell.gov.uk
From	06-06-2024
To	06-06-2024
From hours	09:
Minutes	00
To hours	23:00
Brief description of the event	Beacon Lighting Event to Commemorate the 80th Anniversary of the D-Day landings
Estimated maximum number of persons attending/participating	1400
Estimated maximum number of spectators/staff	100
<b>Page : Step 3</b>	
<b>Region :</b>	
<b>Question</b>	<b>Answer</b>
What area of the site will you be using? If necessary please download site map and mark the area you propose to use.	View Point Car Park - Grandstand Road
Will your event impact on the surrounding areas (ie. noise to local residents, part of the event being held offsite, road closures, overflow parking etc)? If so, please provide details	This event will require a road closure
Will there be alcohol for sale?	No
Will there be any form of entertainment?	Yes
Sale of food/drink?	Yes
Live or recorded music?	Yes
Fun Fair rides?	No
Bouncy castles?	No
Other? (Please specify)	The permanent beacon brazier will be lit for the occasion. There will be some appropriate forms of entertainment such as a bag piper, military bands etc. There will be fish & chip catering concessions.
Please tick the categories which best describe your event	Not for profit

## Images