Woodvale

Bereavement Services The Woodvale Lodge Lewes Road Brighton BN2 3QB Telephone: 01273 604020

Service Cost

Serial number

Extra Chapel

Web

Tribute

Office use		
		1

Notice of Cremation/Service

The notice of Cremation/Service is confirmation of a booking. It must be sent, with all other relevant forms, to the Woodvale Lodge at least two clear working days prior to the cremation, to comply with the Cremation Regulations Act 2008

Booking details								
Cremation/Sevice on: Day	1	Date	Mo	nth		Time		
Full name of Deceased:				A	Age	Religion:		
Name on floral tribute/cha Service type:	apel card (if different)							
North South	Direct Cremation	Early service 10am	or before Sin	gle Do	ouble Cor	mmittal Ch	apel only	
Yes* No Private Funeral If yes, no information will be given to enquirers, they will be referred to the funeral director. A chapel card will not be displayed, and the service will not be listed. Large Attendance - 80 plus Outside Speakers								
Standard Services ordered on w Video Recording & We approximately 4-6 weeks. Yes No Music	bcasting All services are	onger accept CDs, L now recorded and r sed that services will Yes	ISB sticks or lapto nay be webcast by	y request. R cast.	Recordings are Yes No		atically after	
Special instructions								
Funeral Director Details Address								
Phone			Email					
FD Reference			Name of Officiant					
Applicant Details								
For Cremations: Only if it is environmentally helpful to do so, coffins may be stored overnight with the process of cremation commencing no later than 72 hours after the service of committal. This is in accordance with the Institute of Cemetery and Crematorium Management's (ICCM) Guiding Principles for cremation. All metal residues will be recycled by a non-profit making company, and any proceeds will be donated to charity, unless the applicant indicates they wish to make alternative arrangements. Please Note: Cremated remains may be retained at Woodvale for collection or future arrangements without charge, for 3 months immediately following the cremation. If instructions are not received at the end of this period, the cremated remains will be strewn in the garden of remembrance. Where cremated remains have been collected by the funeral director but not collected from the office of the funeral director after 12 months of the funeral, I understand and agree that the ashes/cremated remains will be returned to the crematorium and strewn in the garden of remembrance where their location will be recorded. Any Change of instructions during this retention period must be in writing and signed by the applicant. I, the applicant for the cremation of the above-named deceased person, can confirm that my instructions for the ashes are in the accompanying Application form (cremation form 1) and confirm that I have read and understand the comments in this form.								
Applicant signature:						Date		
Office use only	,							

Miscellaneous

Total

Brighton & Hove City Council **Notice:** All coffins and fitments supplied by a Funeral Director or the applicant if a funeral director is not conducting the funeral, must comply with the Terms and Conditions for Funeral Directors (set out below) and they will be liable for any damage to the cremators or building, or injury to staff resulting from their failure to comply with these terms and conditions. [For clarity please note that In cases where a Funeral Director has not been instructed then the applicant has personal responsibility to ensure that the coffin and fitments comply with the Terms and Conditions].

Terms and Conditions for Funeral Directors / Applicants

I shall observe the regulations of the Cremation Authority. I am responsible for the provision of sufficient bearers to convey the coffin from the hearse to the catafalque.

Construction of the coffin

The coffin must be made of a suitable material which, when placed in a cremator and subjected to the cremation process, is easily combustible and which does not emit smoke, give off toxic gas or leave any retardant smears or drips after final combustion. No metal furniture or fittings whatever shall be used on a coffin for cremation. Coffin handles should be free from unnecessary metal components. No metal of any kind shall be used in the manufacture of such coffin, except as necessary for its safe construction and then only metal of high ferrous content. Cross pieces must not be attached to the bottom of the coffin. Wicker, Bamboo, Cardboard, or unconventional coffins must have an external solid wood base attached prior to entering the Crematorium. External coatings to a coffin must allow for smokeless combustion and the use of nitro-cellulose varnish, polyurethane, melamine, and any products containing polyvinyl chloride (PVC) must not be used. Water based lacquer free from additives containing heavy metals may be used for coating a coffin or a suitable cloth may be used for covering a coffin. The exception to the foregoing is the use of polystyrene, which is restricted to the coffin nameplate only and this must not exceed 90 grams in weight. We reserve the right not to accept any coffin that does not comply with the above which could therefore cause damage to our equipment or pose a risk to our staff. All coffins must be accredited we do not accept homemade coffins.

Lining of the coffin

The use of sawdust or cotton wool must be avoided. If lining of a coffin is necessary, this should be manufactured from polythene not exceeding 75 microns in thickness. Lead or zinc linings must not be used. The use of shredded paper, books, or foam, normally used as a head support, is not permitted within a coffin.

Size of the coffin

The external dimensions of a coffin must not exceed length **86** inches; width **40** inches; depth **29** inches.

Clothing and coffin content

The Federation of British Cremation Authorities (FBCA) issued a directive on coffin design. This prohibits the use of materials, such as PVC, pitch, or zinc, which pollute the atmosphere. It is important to consider the explosion or pollutant impact of anything placed in a coffin, especially for cremation. Heart pacemakers, implants, batteries, pressurised containers, even coconuts (that have not been punctured), have all caused explosions. A doctor, a mortician or the Funeral Director can remove medical implants. Even clothes made of man-made fibres, shoes or any rubberised materials can cause smoke and pollution. As crematoria must operate within the Environmental Protection 51 Act 1990, these can cause serious operational difficulties. Most metals, including jewellery, bolts or screws, artificial joints, and bone splints, pass through the cremation cycle without difficulty and are withdrawn at the finish. Jewellery melts and is unrecognisable, forming small pieces of aggregate. The recycling of metallic joints, splints, etc. is considered under the Charter item "ENVIRONMENTAL ISSUES". The use of balms, scents, flowers, and other natural materials should not pose any difficulty.

Certain materials, such as rubber, vinyl, or latex, can emit toxic chemicals when cremated. Modern crematoria are fitted with filters

to minimise the risk to the environment, but they cannot completely remove all harmful chemicals. For this reason, anything which may be toxic when cremated is barred from being placed in the coffin. As most shoes have rubber soles or are made in such a way that it is not possible to identify every material involved in the construction, we do not allow them into the coffin nor any easily removable prostheses or casts of plaster or other material.

Hazardous items, for e.g., glass or plastic, must NOT be placed within the coffin.

Notice of Cremation

The Funeral Director must observe the Cremation Authority's regulations regarding the length of notice to be given for a cremation and, the service time of the cremation must be strictly adhered to. All statutory and non-statutory forms and certificates, as required by the Cremation Authority, must reach the Crematorium office by the specified time of 48 hours prior to the service time in order that they can be checked and, if necessary, inspected in accordance with current legislation.

Cremated remains

The utmost care should be taken when dealing with cremated remains. If the Funeral Director supplies an urn or casket for cremated remains, it should be of sufficient internal dimensions to provide a minimum of 3,500 cubic centimetres (213.5 cubic inches) and securely labelled. The container should be strong enough to resist breakage in transit. The lid must fit tightly, and the fastening should be strong enough to prevent the lid being forced open by distortion of the container through maltreatment in transit.

The Crematorium will not accept liability for any damage caused to any casket or urn brought into the Crematorium for Cremated Remains that are subsequently removed.

Air pollution control

The Environmental Protection Act 1990 places a statutory responsibility on the Cremation Authority to control the type of materials used in coffins and their fittings and to prevent and render harmless emissions from the crematorium. There is also a requirement that Funeral Directors assist in the emission free process, by conforming with the instructions issued by the Federation of British Cremation Authorities and as detailed above.

Pacemakers etc.

Pacemakers, artificial pumps, fixion intramedullary nailing systems or similar devices, which may be liable to explode during the cremation process, must be removed prior to arrival at the crematorium. Similarly, no items should be left in the coffin, which may cause an explosion, or which may affect the cremation process or any emission from the cremation process. Damages to the equipment from the above could lead to recovery of any costs incurred.

Declaration

I hereby confirm that **by booking a cremation** with Woodvale crematorium I the Funeral Director or Applicant if **no** funeral director is conducting the funeral will comply with the above detailed instructions for Funeral Directors and that all coffins and fitments supplied for cremation will conform to the specified requirements