

Sustainability and Climate Change

Is Traditional Burial really sustainable? Is Traditional Cremation really sustainable? Can we just stop doing them? What can I do to make them as sustainable as possible at my site? Will it be enough?

The City of London Cemetery & Crematorium

200 acres Opened in 1856 Crematorium added in 1904 A Grade I listed Landscape Eight Grade II listed buildings The Subject of a Conservation Management Plan













A few Fact and Figures

Purchased in 1854 Opened in 1856 200 acre site There were 9,807 burials in 1871 Crematorium opened in 1904 305,458 burials by the end of 1908 69 cremations by the end of 1908

More Facts and Figures

Over 155,000 graves to date
Over 500,000 burials
Over 280,000 cremations
We carried out 912 burials in 2020
We carried out 2,711 cremations in 2020
That is 849 more funerals than in 2019

Cremation

We cannot pretend that Cremation is **Environmentally friendly** But, approximately 80% of deaths in the UK result in a cremation Should we wait for a more environmentally friendly option or try to do the best with what we have?









Burial

There are lots of arguments against traditional burial.
But it is still necessary for many people
Can we make is more sustainable?
How?

Knowing your site

Why is this essential?

What do you need to know?

What mistakes can be avoided?















Ernie Turner



Grave Reclamation 'Heritage Graves'

- City of London (Various Powers) Act 1969
 Greater London (General Powers) Act 1976
- Reclaim private graves in general ground where;

Grave has not been used in over 75 years
Depth within the grave for further burials







City of London Reuse Pilot

Consecrated ground Public (common) burial area of the 1920s Predominantly cleared of memorials Signs in place since 2000 Three graves with a registered interest Space for 1071 graves Faculty issued







Number of Complaints

None!

Grave Reuse

London Local Authorities Act 2007 Private graves General ground 75 years from last interment Lift and deepen Remains to be placed deeper within existing grave







Where we are Now

Faculty in Consecrated areas achieved
Target of Reclaiming 400 graves a year
Select graves where memorial has already been cleared
Select most suitable areas first

Provide 'Heritage' graves as an option

Is Grave Reuse Viable

We sell an average of 70 Heritage Graves a year ■ In 2020 we sold 133 Reuse at the City of London has proved to be an acceptable option It is still a choice for bereaved families It gives new life to old areas of the site It brings in valuable income





Conclusion

Reuse is achievable

Reuse need not be complicated

Cemeteries can be sustainable

Thank you

Any Questions?