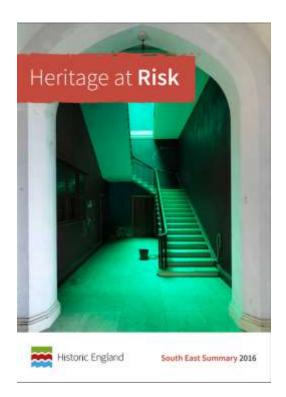


## Heritage at Risk in the Portsmouth Harbour Area

Clare Charlesworth RIBA CAABC Principal Heritage at Risk Adviser Historic England South East

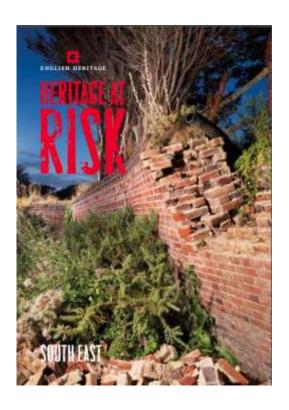




The term 'At Risk' identifies those highly designated sites that are most at risk of wholesale loss, or loss of significance as a result of decay, vacancy or inappropriate development.

Fig. 1: Cover for 2016 South East local summary leaflet.

# Historic England



- EH/HE has been concerned with buildings at risk since 1990s
- The Heritage at Risk Programme (HAR) was launched in 2008, as a way of understanding the overall state of England's historic sites.
- Local HAR teams were created in 2012 and are responsible for delivering national and local HAR strategies to reduce risk to the significance of historic assets.

Fig. 2: Cover for 2014 South East local summary leaflet.



- Over 500 assets on the SE Register at present
- Not exhaustive
- Not 'a stick to beat owners with'
- 7 different risk assessments are used to ascertain eligibility
- Reduction of risk is indicated by a progressive lowering of A-F categories

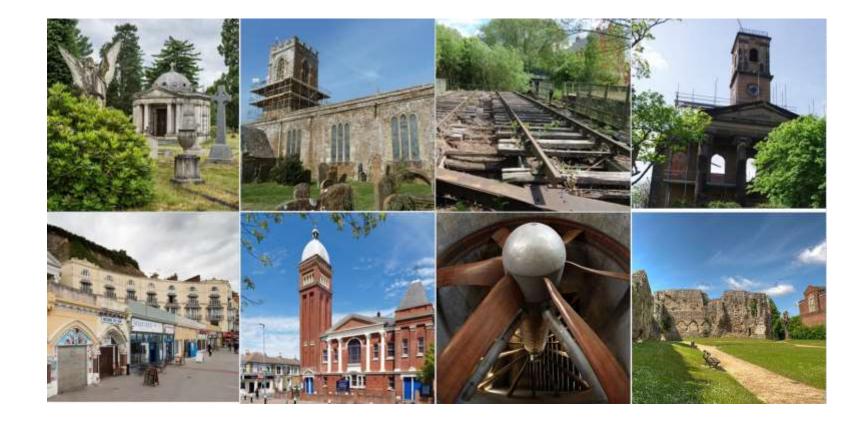




South East Summary 2015

Fig. 3: Cover for 2015 South East local summary leaflet.

# Historic England







2016 South East HAR Register can be downloaded in PDF form at;

https://content.historicengland.org.uk/images-books/publications/har-2016-registers/sehar-register2016.pdf/

Or searched online at;

http://www.historicengland.org.uk/advice/heritage-at-risk/search-register/

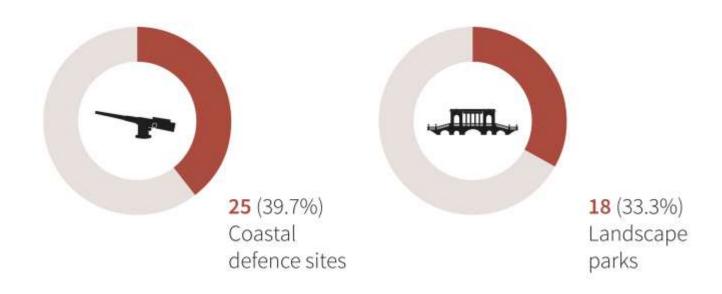


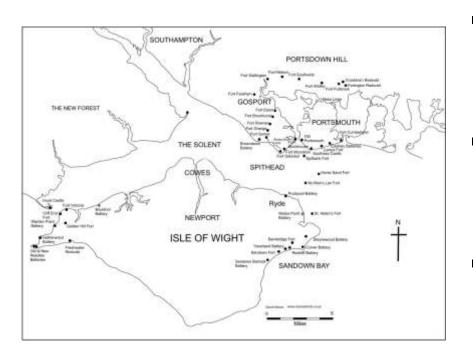
#### The most common Heritage at Risk across the country





### Entries on the 2015 national Register in the South East



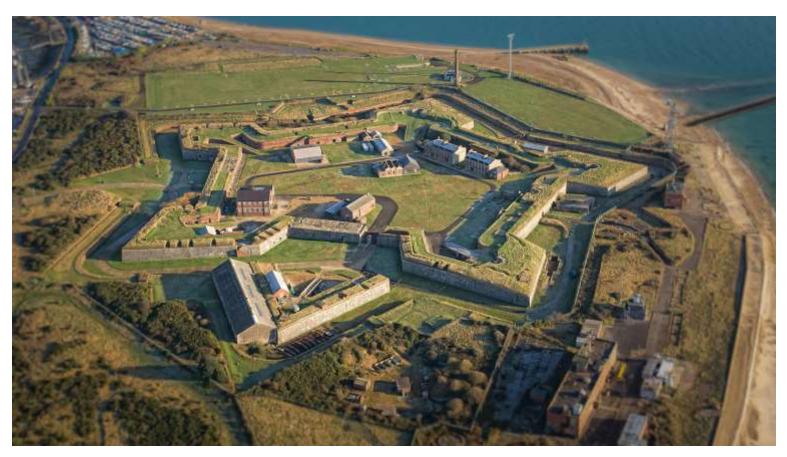


- Roughly 60% of the HAR in the immediate vicinity of Portsmouth Harbour can be defined as coastal defence sites
- Their significance is usually threatened by all of the things on our list, and for many of them all at once.
- Even where forts are occupied, the maintenance burden is huge and difficult to cope with, without specialist advice.





















## **Capacity**





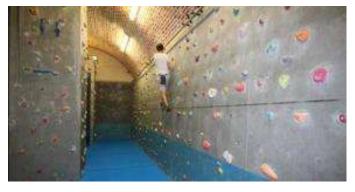
**Repairs** 











Re-use



