Heritage Information Access Strategy Introduction, Background & Update



The Heritage Information Access Strategy (HIAS)

- HIAS is an initiative intended to secure an improved and more cost effective approach to the *handling of digital heritage data by EH/HE and our partners* particularly in local authority Historic Environment Records (HERS).
- HIAS is intended to resolve long-standing issues of complexity and duplication of effort in the management of, and access to heritage data nationally, in order to improve its utility and attractiveness to users.

The Heritage Information Access Strategy (HIAS)

- HIAS is an EH initiative which will be taken forward with key partners and stakeholders
- Historic England Draft Corporate Plan 2015-18
 Aim 2.6: Identify and protect England's most important heritage

"With our partners, improve access to information through Historic Environment Records and explore ways of moving towards a single means of accessing historic environment information nationally".

- Good information aids quality decision-making, and this is as true of the management of the historic environment as for any other sphere.
- It is therefore vital to share information in a timely and accessible manner.
- There are opportunities to be grasped in developing new approaches to recording and sharing historic environment information.

8 Principles of Heritage Information Access

Principle 1: Local Authority HERs should be the first point of call for and primary trusted source of investigative research data and knowledge

Principle 2: English Heritage should be the first point of call for and primary trusted source of national datasets such as the National Maritime Record

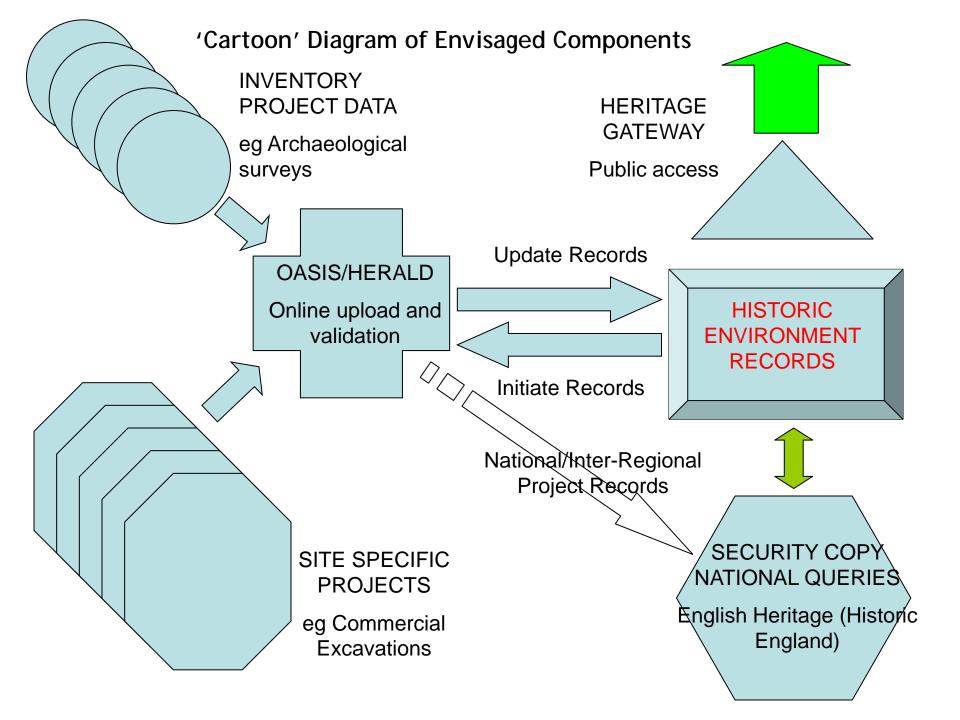
Principle 3: English Heritage should continue to champion the development, maintenance and implementation of standards for the creation, management and storage of digital historic environment data

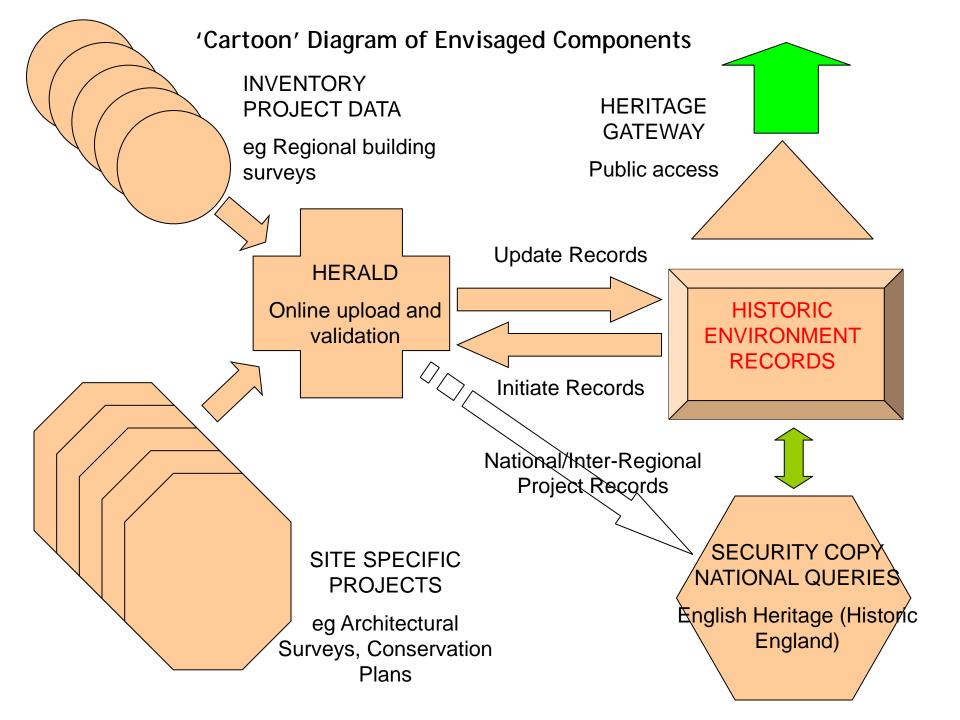
Principle 4: Investigative research data or knowledge should be readily uploaded, validated and accessed online Principle 5: The national overview should be delivered online through the Heritage Gateway

Principle 6: Such data or knowledge should not be at risk of loss, fragmentation, inundation (in data), or system obsolescence

Principle 7: English Heritage should, on behalf of the nation, ensure that a security copy of all such data exists in accordance with Principles 3 and 6

Principle 8: Digital data should be supported by material archives in safe repositories accessible to the public.





- We do have information systems and processes for capturing, maintaining and sharing information developed over a number of years.
- These (especially HERs) are firmly enshrined in the Government's national planning policy framework.
- Some examples:

HERs: Public access to monuments and events



- Heritage, culture and recreation
- Your council

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Formerly called the Sites and Monuments Record (SMR), the



record has been expanded to include information relating to all aspects of the historic environment. In particular, information about historic buildings and landscape features,

such as parks and gardens. Details of excavations and archaeological surveys are frequently added to the record together with environmental information. In 2007 the record was renamed the Historic Environment Record (HER) to reflect these changes. The archive currently contains around 15,500 records.

The database is now available to search on-line through the Exploring Surrey's Past website.

Request for information on a site or monument

• OASIS: Online entry of events/reports

OASIS DATA COLLECTION FORM:

OASIS FORM - Login page http://oasis.ac.uk/form/

Welcome to the OASIS data collection form. Please enter your username and password below.
Username: Password: Login
Please note: The OASIS form is intended to be used for the reporting of current archaeological projects only. Please see FAQ for further clarification
Please remember to keep your details up to date using the 'Change your details' link on the menu bar once you have logged into the form. It is particularly important that the e-mail address stored within OASIS is current as this is the method by which we will keep you informed about your records.
If you do not have a username and password and you wish to enter details of your fieldwork/project please register.
If you have registered and have forgotten your password please request a new password.
Return to the Project Main Page
[Scheduled maintenance period: Tuesdays 8-9am. The website may be unavailable during this period.]
Please e-mail English Heritage for OASIS help and advice

• EH Excavation Index: Archaeological Events

English Heritage NMR Excavation Index for England

English Heritage, 1998 (updated 2011)

Introduction

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Send e-mail enquiry

Resource identifiers

ADS Collection: 304

Search this resource

The Excavation Index (EI) is a guide to the archaeological excavations and interventions carried out in England since the earliest days of scientific archaeology, and an index to the location of the excavation archives and finds. It is part of the National Monuments Record, England's heritage archive. This archive contains over 12,000,000 items covering the archaeology and architecture of England including air photographs, historic and modern photographs, digital indices, and documents.

Compiled & updated since 1978, the El currently comprises some 76,000 records of archaeological events the majority encompassing excavations, evaluations & watching briefs since 1960, geophysical surveys an fieldwork funded by English Heritage & its predecessors. The recent addition to the Index of such activities as desk-based assessments and fieldwalking reflects the close partnership developed with the Archaeological Investigations Project of Bournemouth University under the auspices of the OASIS Project funded by the Research Support Libraries Program.

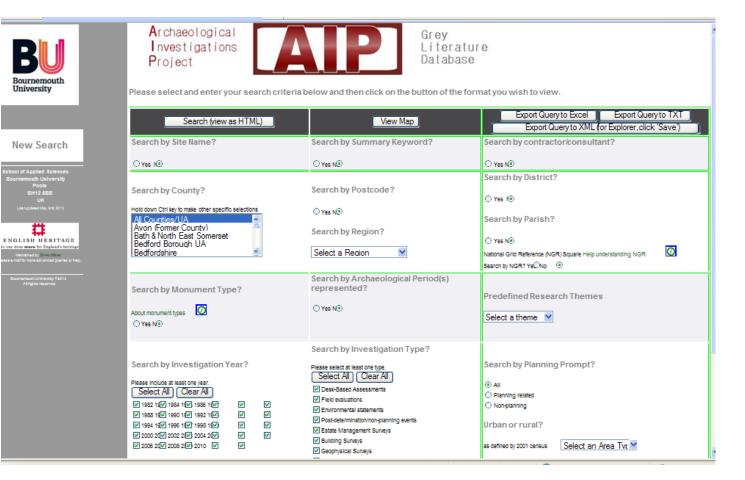
Right: 1908 Excavations at Avebury from NMR Publications Photographic Library © English Heritage NMR. Just one of over 60,000 archaeology projects recorded in the Excavation Index for England.

The El is updated with information from a wide range of published and non-published sources. Trawling of relevant journals, reports and monographs is augmented by direct data exchange with a number of contractors and curators across the country.

The El fields supplied for each event to the Archaeology Data Service form a subset of the full computerised record held at the National Monuments Record and comprise:



Archaeological Investigations Project



• Unpublished fieldwork reports

achaeology	SEARCH
HOME ARCHSEARCH ARCHIVES	LEARNING ADS-easy ADVICE OUR RESEARCH BLOG ABOUT US LOGIN
	TERATURE PROJECT ARCHIVES BIBLIOGRAPHIES THESES
Library of unpublished f	eldwork reports
Introduction Browse by contractor Search reports GREY LITERATURE L I B R A R Y	Introduction The aim of this resource is to make available unpublished fieldwork reports in an easily retrievable fashion. There are currently 25954 reports available and this number is increasing steadily through the OASIS project in England and Scotland. Through this resource it is possible to list the reports by contractor, using the browse by contractor option and also to do a more advanced search filtering these reports by period, monument/artefact type and location using the search option. These unpublished reports cover archaeological interventions such as: watching briefs, excavation reports and building surveys. Desk-based assessments and specialist analysis are also included.
Primary contact Archaeology Data Service Dept. of Archaeology The King's Manor University of York Y01 7EP UK Tet: 01904 433954 Fax: 01904 433939 Send e-mail enquiry Resource identifiers	Image: Section of the section of th

• Heritage Gateway: cross-search across multiple datasets



For a full list of local authority HERs, and to see which ones you can search on this website visit our

- **BUT**... Some of these systems duplicate parts of others, some have gaps, or they are not up to date...
- The variety of systems and their lack of integration create significant challenges for interrogation and understanding at a national scale...
- Approaches to data access globally are changing...
- Resource pressures mean finding the most efficient way of managing information...

HIAS Programme

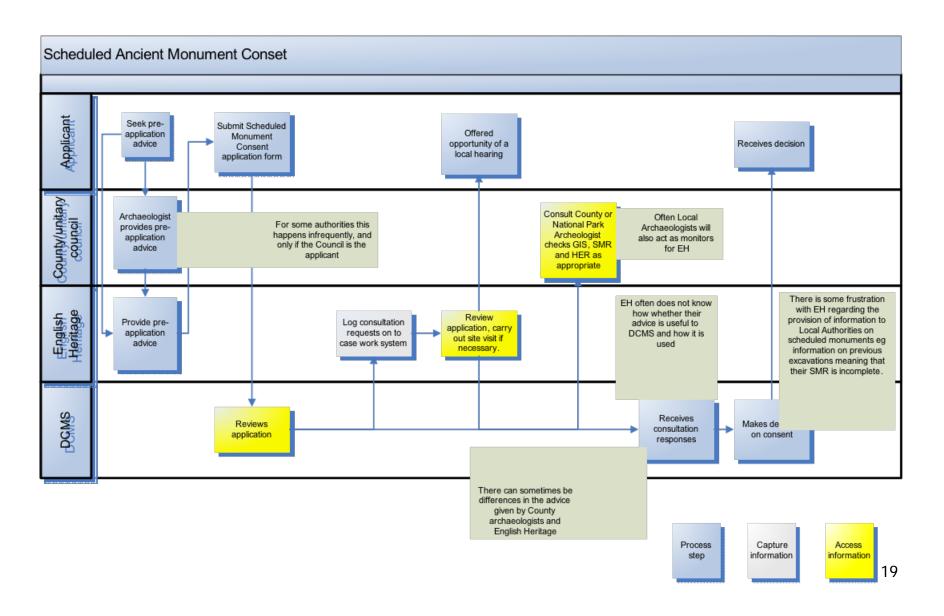
Initiation Phase

- Governance
- Communications internal/external
- Engagement external advisory board
- Literature Review
- Business Process Mapping of Historic Environment Information (see - next slide)

Next step - Transition to Phase 2

- Work packages
- Building the business cases

HER21 BPM: Scheduled monument consent - "as is"





HIAS Programme Board

EH currently, Steve Trow SRO

Keith May (Strategy Lead), Simon Hawkins (Programme Manager), Barney Sloane, Gill Grayson, Dave Batchelor, Lynda Bennett, Duncan Brown, Mike Evans, Steve Slade, Will Holborow, Martin Newman, John Cattell, Joe Flatman, Sandy Kidd, Anthony Streeton.

HIAS Advisory Board

EH, ALGAO, IHBC, IfA, CBA, ADS, FAME, RIBA, Planning Officers Society, Archaeological Archives Forum, Society for Museum Archaeology, Joint Committee of the National Amenity Societies Academic research community – The Subject Committee for Archaeology

Commercial built environment sub-sector – The Archaeology History Practice and Kathryn Sather Assoc