DYFED ARCHAEOLOGICAL TRUST ('DAT') INFORMATION TECHNOLOGY POLICY



Current since: 2009 Adopted at the Management Committee [board] Meeting of: 28 April 2016 Date of review following first adoption: 2020 Revised following review: January 2020 Re-adopted at the Management Committee [board] Meeting of: 23 January 2020 Date of review following re-adoption: 31 December 2023

DYFED ARCHAEOLOGICAL TRUST ('DAT') INFORMATION TECHNOLOGY POLICY

DAT is committed to making the best use of appropriate available information technology to deliver the full range of its services.

Hardware

DAT will make regular checks to ensure that hardware (personal computers and other equipment such as printers, digital cameras etc.) is fit for purpose. Individual personal computers will be replaced on a rolling cycle, with no personal computer normally being in use for more than five years. Other hardware will be purchased or replaced as and when (in the reasonable opinion of DAT) necessary.

Software

The software in use on individual personal computers will be adequate for staff to undertake their work efficiently. It will not always be necessary to have the most up-todate version of a software package provided the version in use remains fit for purpose. DAT will be responsible for acquiring appropriate software licences.

Training

DAT will ensure that appropriate IT training is provided for staff in accordance with the Training and Development Policy.

System Security

DAT will ensure that backup procedures for all digital data are rigorous. Key staff will be made aware of both the backup procedure and the means of retrieval for backed-up data.

See also DAT's Cyber Security Policy and Procedures.