PRESS RELEASE – FOR IMMEDIATE RELEASE
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Customisable Search Engine Streamlines Web Site And Application Development

A specialist British developer is offering web site designers and application programmers a sophisticated on-site search engine that can be customised to individual sites.

Find*in*Site is an ASP.NET application and web service for MS-hosted web sites including shared hosts and intranets. It is easily customised to the look and feel of the host web site and keeps up to date by regular indexing.

It provides a fully featured search engine out of the box, with support for most file formats, and a user interface for 11 languages. It also offers advanced features, such as field and subset searches.

Find*in*Site is the result of six years' experience in search engine technology. Chris Cant, director of its developer, PHD Computer Consultants (PHDCC), says, "Find*in*Site can highlight search text if required, and the most powerful of the three versions can search an unlimited number of files.

It enables the search facility to appear as an integral part of the web site, and gives the web site owner the control that is not available with off site search engines, which may take two weeks to re-index a site."

Successful searching
Comprehensive indexing ensures that Find*in*Site will find all the information on a site. But this is just the start, according to PHDCC. Find*in*Site uses word stemming and spelling correction to make sure that typical queries find as many useful search hits as possible.

Find*in*Site runs in IIS 6 in Windows Server 2003 and can be tested in IIS 5 in XP Pro. A free development kit is available at **www.phdcc.com/findinsite**.

Note to editors

PHDCC specialises in e-media publishing tools and services for CD, DVD and web developers. The company has a strong consultancy and custom programming background in software, hardware and system design for PCs and other hardware. PHDCC's tools support a range of platforms using Windows and Java technology.

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