

AIRSIS develops software solutions for a variety of industries from telecommunications to transportation, to media, to non-profits, and to the federal government. We are experts in applying technology to help you reach your goals.

AIRSIS Internet Solutions (formerly Abaris Technologies) was launched in 1995 with a single mission – to apply technology solutions that help organizations perform more effectively. We are programmers, analysts, and business consultants who know software development, know technology, and know business.

Our target clients typically have a technology problem to solve. It may be to develop a web site or web-based application, to bring a new software product to market, or to integrate new and legacy systems. Our customers range service providers to companies, large to small/start-up companies.

Core Strengths

At AIRSIS, we pride ourselves on being on the forefront of software technology. We have chosen to focus on those programming languages, operating systems, and technologies that we truly have mastered. Our core strengths are:

- Web development, including HTML, AJAX, Web Services
- Microsoft .Net technologies (ASP.Net, VB.Net, C#)
- Microsoft SQL Server
- Unix/Linux web technologies, including PHP and My SQL
- Interactive mapping and GIS

- E-commerce
- PDA/cell handset application technologies
- IT planning and consulting

AIRSIS has been a Microsoft Certified Partner for over 10 years, with numerous certifications on Microsoft software development tools and technologies.

Innovation



2007 Most Innovative New Product Award

AIRSIS developed PortVision, a web-based information service providing real-time visibility to commercial vessel activities. PortVision was selected as Most Innovative Product in the “Software and IT” category for 2007, the most contested category in the competition, with over 28 nominated companies competing for the award. 20 distinguished judges selected PortVision after learning how AIRSIS leveraged a government-mandated technology originally intended for ship navigation and homeland security, and leveraged it to significantly improve supply chain management and shore side logistics within the maritime industry. CONNECT is a Southern California-based technology association.

For more information contact: sales@airsis.com

Development of a faculty/staff portal site at San Diego State University by AIRSIS



Project: SDSU serving university faculty and staff
Sector: Education, Media, Content Management
Technology: ASP, Oracle, Content Management
URL: <http://sdsuniverse.sdsu.edu>

SDSUniverse is the portal site at San Diego State University for over 6,000 faculty and staff. The site offers rapidly changing news, events, and dynamic content, including polls, classified ads, and other interactive content. The content management system also provides a formal process flow for the submission, editing, and subsequent publishing of university content from over 150 contributors.

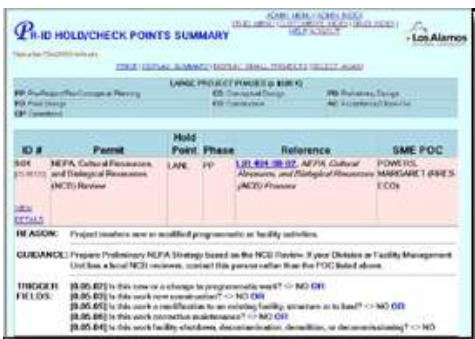
System for automating the monitoring of mobile wireless network performance for Leap Wireless



Project: Wireless cell-site monitoring Client
Client: Cricket Communication (Leap Wireless)
Sector: Telecommunication
Technology: Oracle, SQL Server, ASP, Wireless

AIRSIS developed the programming, testing, and implementation for a system that collects and processes Cricket's wireless network traffic data and allows near real-time display and analysis via web browser for management and engineers in the field.

Expert system for analysis of environmental, safety, and health implications of projects at Los Alamos National Laboratory



Project: ESH-ID System/PR-ID System
Client: Los Alamos National Laboratory
Sector: Government, Defense
Technology: Oracle, ASP, Visual Basic

AIRSIS developed a web-based expert system for analyzing the ES&H implications of large projects, including construction, demolition, decontamination, equipment modification, and physical security for LANL. The PR-ID system automates the process of capturing data about new projects, and evaluating each project for ES&H and other regulatory issues.

The system automates ES&H review that was previously accomplished by a series of human "subject matter experts". The Laboratory has documented over \$1.8 million of savings each year through use of the tool and awarded a State of New Mexico Quality award in recognition of the process improvement.



9845 Via Pasar
San Diego, CA 92126
Tel: (858) 586-0933
Fax: (858) 586-1237
www.airsis.com