

# ATOMWIDE

## MANAGED SERVICES

Atomwide specialises in broadband-deliverable IT and ICT solutions for UK schools, Local Authorities and Regional Broadband Consortia, operating managed services for both curriculum needs, and LA administrative and corporate use.

### Key services:

- USO (Unified Sign On) / Shibboleth Authentication Services
- Learning Platforms - MLE/VLE Integration
- Email & Web Mail Services
- Email Content Filtering
- Web Filtering
- Anti-Virus strategic hosting and support
- Internet & Intranet Web Hosting
- Remote Access Services - curriculum & technical solutions
- Technical Support / Helpdesk
- Digital Signage
- Firewalls & Security
- Central Backup & Disaster Recovery
- Schools' Remote Backup
- Content Delivery & Caching



Since its formation in 1987, Atomwide has principally served UK education, and the company now concentrates on the configuration and management of Wide Area Networks (WANs), as well as the creation and delivery of ISP-level services across those and other WANs, for Local Authorities and Regional Broadband Consortia.

In 1999, Atomwide worked with its first Local Authority, the then Kingston-upon-Thames LEA, to assist in the creation and launch of KingsNet, a child-friendly and child-safe portfolio of online services for use by Kingston schools and their pupils and staff. Ten years on, Atomwide still develops and supports it.

Delivering services for both curriculum needs, and also Local Authority administrative and corporate use, has given Atomwide a considerable breadth of highly relevant experience upon which to build its portfolio of skills in response to the diverse needs of its customers.

In a very conscious display of joined-up thinking, Atomwide sites its sales and administration personnel in close proximity to the product development teams, technical support operatives, and field engineers. In this way, a close relationship can be maintained between the various aspects of the company, which in turn delivers a quality of service to our customers that we believe to be second to none.

With a vast and varied repertoire of expertise, Atomwide is perfectly positioned to offer creative, pragmatic and professional solutions to the needs of the UK education community.

Atomwide now supplies managed services to a diverse group of Local Authorities (some, but not all, of which are shown below) that are mainly concentrated within three of the UK's Regional Broadband Consortia:

- London Grid for Learning
- South East Grid for Learning
- West Midlands Grid for Learning



*“LGfL has used Atomwide as a partner supplier for many years and has enjoyed great success working together on a number of projects that have positively affected both staff and students across all LGfL Local Authorities.”*

**Ian Lehmann, Operations Manager, London Grid for Learning**

*“We are very impressed with Atomwide’s flexibility and the effort that they have put into helping Kingston develop and achieve our vision of transforming teaching and learning to help improve outcomes for children and young people through the innovative and effective application of ICT in education.”*

**Brian McDonald, ICT & Data Strategy Manager, Royal Borough of Kingston-upon-Thames**

*“I can honestly say that we would never have been able to achieve such a high level of success in any of these projects without the 110% contribution of all the Atomwide team.”*

**Mike Woods, County Advisor ICT, Buckinghamshire County Council**

*“Since 2001 Atomwide has worked with, and continues to serve, five SEGfL Local Authority Members, delivering a variety of managed services. SEGfL receives regular confirmation of the high quality of Atomwide’s service delivery from its LA customers.”*

**Greg Hill, Director, South East Grid for Learning**

Specifications are subject to change. E&OE. Revision 4

**For further information, please contact:**

**Atomwide Ltd, Unit 2-3, Ravensquay Business Centre, Cray Avenue,**

**Orpington, Kent. BR5 4BQ**

**Tel: 01689 814700 • Fax: 01689 814701**

**sales@atomwide.com • www.atomwide.com**