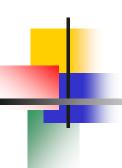


www.oshworld.com

Creating the electronic OSH information and knowledge service and centre, CIS Meeting 21/5/03

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■Talk will cover:

- What a successful e-information service can offer
- Where are the customers?
- What kind of information do they need?
- Who needs to be involved in your plans
- Budgeting for an e-information service
- Keeping in touch with the customers: evaluating and monitoring...Keeping one step ahead of the competitors



- Definition of e-information service: software, databases, CD-ROMs, electronic journals, multimedia products, image collections, daily news, encyclopaedias, reference, financial, legislation, STM
- Scope.....strategic planning stage. Includes the information audit of customers and management needs
- defining the users.... Various sectors



Pluses:

- >better access to wider range of information
- >better value for money
- >buying agreements better use of staff time
- >less time on housekeeping manual sources
- >potential to provide 24:7 access without having to have a large numbers of staff present
- >total stock access... no physical losses
- >equal access to total stock
- > reduce or eliminate multiple purchase.



Minuses:

- > cost investment in technology and start up costs
- > additional license fees
- > savings may not be realised if paper subscriptions have to be kept
- > staff may not have negotiating skills
- > reliance on technology Systems may go down
- > staff may require additional skills and hence training
- > users may not have technological skills to gain maximum benefits



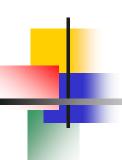
What the e-information service can offer

- Changing attitudes and perceptions staff....will not become extinct.... userswill still want information and so will the general public Technology is providing the opportunities to create "renaissance reference culture"
- Convergence....giving technical skills to information people and information skills to technical staff
- The difference information specialists make...intelligent filters, providing value added services
- Non work use And the 24/7 centre



What the e-information service can offer

- organisation or community needs
- information audit
- customers and the non customers needs
- the 24:7 e-information service
 - > user support... 24 hour help desk
 - > security
 - > crashes and failures
 - > backups



What the e-information service can offer

- organisation or community needs
- staff and their training....improving skills and knowledge...CPD
- costs
- publicity and marketing
- business planning

Where are the customers

- Who are they?
- Where are they located
- Do they access information?
- Keeping the present customers
- Identifying new customers
- Role of the information professional in customer eservice
 - www.sla.org/content/SLA/professional/meaning/competency.cfm
- What kind of training will the customers need?



Where are the customers

- Understanding of the shortcomings of the telecommunications, computer and other services
- Armed with this knowledge you will be able to:
 - > create information services to satisfy the information needs of the organisation
 - > promote and market with precision...... and KEEP ONE STEP AHEAD OF THE CUSTOMERS

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- What kind of training will the customers need?

What kind of information will they need?

- What your information audit tells you
- Types of information
 - General information
 - Scientific, technical or medical information
 - Business and financial information
 - Legal information
 - Educational information
- How often will customers need this information?
- The formats in which it can presented?
- Other considerations

Who else needs to be involved in your plan?

- Internal interests.... Keep everyone informed of progress
 - staff
 - other departments in the organisation
 - aim to be the centre of the organisation
- External Interests
 - external suppliers... keep in constant touch
 - external customers... keep up to date

Also identifies information and systems which could be available to you

Budgeting for your e-information service

- The Business case and the business plan
- What should be included in your budget? Answer = everything...tangible, hardware, software stock, staff, training, marketing & publicity
- Dependencies with your organisation
- Charging for services
- Timescales and your business plans
- Developments and renewals the business scenario
- Coping together the consortia for e-service purchasing

Keeping in touch with the customers

- Evaluating and monitoring the services you offer
 - not just numbers but quality & service...
- Measuring use of the service...
 - > is it still needed?
 - > if so in the same format?
 - > by same team members?... could it be carried out by others elsewhere?
 - > is there a better way of getting or delivering product
 - > is it being offered in the most appropriate way
 - > and at the most appropriate price?

Keeping in touch with the customers

- See ICOLC (USA)International Coalition of Library Consortia www.library.yale.edu/consortia/webstats.htm
- and EQINOX Project (European) http://equinox.dcu.ie
- These projects look at the question of measuring the use of e-service

Keeping in touch with the customers

- Keeping yourself and your customers aware of developments in external suppliers' services
- Checking how these services could meet your customers' needs
- Introducing new services into your e-portfolio.
- Ensuring that your communications with customers are open and active.....
- The customers should have considerable influence on how you shape the e-service

Examples of different e-services

- www.athens.ac.uk ATHENS is a UK service that provides the higher and further education sector with an access management system
- www.heron.ac.uk Project finished July 2002 visit http://heronweb.ingenta.com/heron a national service to the UK Higher Education community for copy clearance, digitisation and delivery of book extracts and journal articles
- www.nesli.ac.uk National Electronic Site Licensing Initiative to deliver electronic journals service to UK Higher Education sector.

Examples of different e-services

- www.ngfl.gov.uk/index.jsp the gateway to educational resources on the Internet... for teaching, supporting, learning or managing.
- www.nof.org.uk New Opportunities Fund....directory of web based projects.. Digitisation of learning materials grant programme
- www.nelh.nhs.uk National Electronic Library for Health...target to provide a digital library resource for NHS staff, patients and the public

Keeping one step ahead of the competitors

- Your networks
 - What can they tell you?
 - What are the competitors planning?
 - What is happening in other e-information centres?
 - What is happening in other sectors...
 - Any lessons to be learned?
 - People
 - Management
 - Technical
 - Do they provide reliable information?

Keeping one step ahead of the competitors

- A way to manage relationships with competitors and customers.....Service Level Agreement.. Good idea
- clarifies what is going to be delivered and when
- SLA is prescriptive ... should say what is to be done rather than how
- everyone is involved in it
- good for e-suppliers
- Winning others across .. constant open conversation...
 - Customers and non customers.. in senior positions
 - Suppliers and service providers
- All helps to making a case to management

Creating a successful e-information

I..... If you want to read more then get

Creating a successful e-information service by Sheila Pantry OBE and Peter Griffiths FACET Publishing (Formerly LA Publishing) ISBN 185604 442 4 Published in June 2002 Includes an extensive reading list

Pantry, Sheila and Griffiths, Peter, The Complete Guide to Preparing and Implementing Service Level Agreements, Library Association Publishing, 2001, 2nd ed, ISBN 1 85604 4106 £29.95