REQUEST FOR PROPOSAL FOR A LIBRARY PORTAL

Appendix A contains model instructions for a request for proposal (RFP) to bidders. Adapt these instructions to your local procurement practices. Although libraries that have standard instructions to bidders may wish to combine them with these specifications, they should check the model instructions for clauses that may be worth incorporating.

SECTION I. INSTRUCTIONS TO BIDDERS

1.1 Introduction

This procurement for a library portal is being made by the [insert your library name here]. The portal will be used to provide staff and patrons single-search access to the library's patron access catalog, the catalogs of other libraries, online reference services to which the library subscribes, and selected URLs.

1.2 **The Library**

[Insert a brief description of the library, including statistics that show the activity levels. Describe the automated library system and network.]

1.3 **Major Critical Requirements**

The vendor of the portal should be in a position to meet the following critical requirements by the date proposals are due. Bidders should have available and be able to refer to an operational site or sites, and to give demonstrations of the use and functions of the following components:

- a) Single-search
- b) Patron authentication
- c) Linking
- d) Content enhancement

1.4 Scope of the Project

Proposals are sought for hardware, software, shipping, installation, training, and ongoing maintenance and enhancement—in other words, the quotations are to be for a turnkey system.

The Role of the RFP 1.5

The RFP represents the functional capabilities, performance characteristics, and hardware minimums desired. The requirements are intended for the protection of the library and vendors by reducing the possibility of misinterpretation of the library's needs.

The library has coded each requirement with one of the following:

[Remove this section if the requirements have not been weighted.]

+ An essential element believed to be generally available. Absence of this element is a severe disadvantage.

To download a Word file of this request for proposal information, visit www.techsource.ala.org, click LTR Portals in the right column of the home page. Your login is: portalrfp. Your password is: novdec02ltr.The file also includes Chapter 6 RFP details.

A highly desirable element and a major factor in comparing the responses.

No mark. An element that is important and will be included in the evaluation of responses but is not deemed essential or highly desirable.

An element of interest, but one, which might be relinquished if that would reduce the bid price. Should be bid as a "deduct alternate."

1.6 **Responses to RFP**

Each submission is to include a completed Mandatory Proposal Form and a response to all the numbered items, and it must employ the following coding or language with regard to each element:

- G In general release
- In testing, due:
- In design, due:
- Planned; estimated availability:
- Custom programming available at \$_____
- N Not available or planned

All responses must clearly state intent to provide or not provide the functionality or support sought. Vague responses may be interpreted as negative responses.

1.7 **Exceptions**

If the vendor's specifications for furnishing products or equipment are in any respect not the equivalent of the requirements in the RFP, this discrepancy must specifically be called out in the proposal.

1.8 **Proposal Submission**

Two copies of the entire proposal must be delivered in a sealed envelope or package and clearly marked as LIBRARY PORTAL PROPOSAL. Proposals must by the date and time on the front cover. Proposals be filed with _ may be delivered by hand, U.S. mail, or overnight courier service. Proposals received beyond the deadline will be returned, unopened. Proposals submitted by facsimile transmission will be rejected.

Questions about the RFP should be submitted to _ by overnight mail to no later than three weeks before the due date. All those receiving the RFP will be sent copies of the response.

1.9 **Quantities, Appropriation, and Delivery**

Unless otherwise stated, quantities listed are estimates only, and the library does not guarantee to purchase the quantities specified. The quantities purchased will be limited to the amount of monies budgeted and appropriated for it. Delivery shall be F.O.B. to the central site.

I.10 Licensing Requirements

Any professional certification or licenses that may be required will be the sole cost and responsibility of the successful vendor.

1.11 **Insurance Requirements**

The successful vendor shall obtain and maintain all of the insurance required at its sole cost and expense for the full term of the agreement or any extension.

[Describe the insurance requirements.]

I.12 Prices

The prices shall be submitted in a separately sealed envelope and shall be stated both in writing and in figures. No vendor will be allowed to withdraw and resubmit its proposal, for any reason whatsoever, after the proposals have been opened.

Please note any discounts given.

Unit prices shall be quoted for all components, both hardware and software.

I.13 Bid Bond

A bid bond equal to 5% of the amount bid shall be submitted with the proposal. The surety must be licensed to do business in the library's state.

1.14 **Noncollusion Affidavit**

The Noncollusion Affidavit of the Mandatory Proposal Form is a critical part of the submission.

I.15 Comparison of Proposals and Discrepancies

For the purpose of comparison, any discrepancy between the unit price bid and the total price bid for each item shall be determined by taking the lower price. After all proposals have been read, the library will tabulate the figures and make any adjustments necessary under the rules above.

I.16 Nondiscrimination

The library requires that all its vendors abide by nondiscriminatory practices in hiring, recruitment, placement, selection for training, promotion, and compensation.

Vendors and their subcontractors must ensure that applicants and employees are not discriminated against on the basis of race, color, religious creed, ancestry, national origin, age, handicap, or sex.

1.17 **Project Schedule**

The proposal shall include a detailed project schedule for the implementation: installation of hardware and loading of software.

I.18 Guarantees and Warranties

All guarantees and warranties should be stated in writing and submitted as part of the proposal.

Financial Statement I.19

The library requires a vendor that tentatively has been selected to provide an audited financial statement. The officer designated to review the document will sign a nondisclosure agreement.

1.20 **Proposal Costs**

All costs of preparing the proposal are to be borne by the respondent and may not be included in the proposal price.

I.21 Selection Criteria

The criteria, which will be used in evaluating bids, include:

- Responsiveness to the functional requirements
- b) Flexibility of software
- c) Conformity to standards and interfacing requirements
- d) Financial viability of vendor
- e) Past performance of vendor as per customers' references
- Five-year cost of the system (purchase price plus maintenance)
- g) Suitability of hardware platform
- h) Delivery date

Rejection of Proposals 1.22

The library reserves the right to reject any or all proposals and to enter into negotiations with one or more respondents.

1.23 **Award of Contract**

The library shall have a period of 90 calendar days after opening of the proposals in which to award the contract, a period during which the prices shall remain firm. The library reserves the right to waive any immaterial informalities as may be permitted by law.

1.24 **Contract**

Documents, which shall constitute the contract between the parties, shall include as a minimum the RFP, the vendor's response, the summary of negotiation, and any and all other additional materials submitted by the vendor.

1.25 **Performance Bond**

At the discretion of the library, the successful vendor shall provide a performance bond equal to the total value of the contract. The decision shall be made upon completion of contract negotiation. The performance bond may be waived if other satisfactory guarantees have been negotiated.

1.26 Installation

Vendor shall install the system within 90 days of contract signing.

1.27 **Method of Payment**

Payment of 75% of the agreed upon price will be made within 30 days after receipt of an invoice. The balance will be paid within 30 days of acceptance.

1.28 **Term**

The term shall be for one year, renewable annually at the discretion of the library for up to six additional years.

1.29 **Funding**

Any contract that results from this RFP will terminate without penalty at the end of the fiscal year in the event funds are not appropriated for the next fiscal year. If funds are appropriated for a portion of the fiscal year, this contract will terminate without penalty at the end of the term for which funds are appropriated.

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MANDATORY PROPOSAL FORM

TO:	
The undersigned propose to furnish the library a library portal for the price shown below in accordance with the Request for Proposals and the Proposal attached hereto. It is expressly agreed that the library has the right to reject any or all proposals submitted if such action is deemed in its interest.	
The total price for all components, hardware, and software as specified, except the components designated as options, is exactly \$, the breakdown of which is:	
Central Site Hardware	
Central Site Software	
Remote Peripherals Software	
Shipping/Installation	
Training	
Content Enhancement (year one)	
Other (specify)	
Discount []	
Delivery can be made withindays from receipt of order.	
Maintenance of hardware for the first year (12 months) after installation is \$; maintenance of software for the first year (12 months) after installation is \$ Maintenance of hardware for the second year is \$; maintenance of software for the second year is \$ Increases in maintenance rates shall not exceed% each year for years three through seven.	
Mandatory page 1 above	
The undersigned affirms that this proposal is made without any connection with any other person or persons making any other proposal for the above items; that it is in all respects fair and without collusion or fraud; that is not connected in any official capacity with the library, and that no person or persons acting in such capacity are directly or indirectly interested herein or in any of the profit arising or anticipated from this transaction.	
In making this proposal, it is understood and agreed that the conditions set forth in the instructions to bidders, and the specifications, together with the proposal and any other documents submitted in response to the foregoing, shall form a part of and be construed with the contract.	
Firm Name:	
Address:	
City:	
Telephone:	

Fax:
e-mail:
FEIN:
Signature:
Name and Title of Signatory:
Date:

ATTACH COST PROPOSAL WITH UNIT PRICES AND EXTENSIONS AND **SUBMIT IN A SEPARATELY SEALED ENVELOPE**

Mandatory page 2

SELECTED REFERENCES

- "Abundance, Attention, and Access: Of Portals and Catalogs," by Sarah Thomas. ARL: A Bimonthly Report on Research Library Issues and Actions from ARL, CNI, and SPARC, 2000, no. 212, pp. 1-3. www.arl.org/newsltr/212/portal.html.
- "The Advent of Portals," by Mary Jackson. Library Journal, Sept. 15, 2002, vol. 35, no.6, p. 754-.
- "ARL Scholars Portal Working Group Report," Association of Research Libraries May, 2001. www.arl.org/access/scholarsportal/may01rept.html.
- "Bibliometric Information Retrieval System (BIRS): A Web Search Interface Utilizing Bibliometric Research Results. Journal of the American Society for Information Science, 2000, vol. 51, no. 13, pp. 1190-1204.
- "Boston College University-wide Information Portal," by Bernard W. Gleason. Jan. 26, 2000, www.mis2.udel.edu/ja-sig/whitepaper.html.
- "The Case for Creating a Scholars Portal to the Web: A White Paper," By Jerry D. Campbell. ARL: A Bimonthly Report on Research Library Issues and Actions from ARL, CNI, and SPARC 2000, no. 211, pp. 1-4. (Paper delivered at the 136th membership meeting of the Association of Research Libraries, Baltimore, Md., 18 May 2000). www.arl.org/ newsltr/211/portal.html.
- "The Challenge of User-Centered, Customizable Interfaces to Library Resources," by Eric Lease Morgan, guest editor. Information Technology and Libraries, vol. 19, no. 4. December 2000 Special Issue: Usercustomizable Library Portals. www.lita.org/ital/ital1904.html (29 Jun 2002).
- "Choosing Quick Hits Over the Card Catalog," by Lori Leibovich, New York Times, 10 August 2000, G1.
- "The Common User Interface in Academic Libraries: Myth or Reality?" by Wendi Arant and Leila Payne. Library Hi Tech, 2001, vol. 19, no. 1, pp. 63-76.
- "The Convenience Catastrophe," by Roy Tennant. Library Journal, December 2001, vol. 126, no. 20, pp. 39-40.
- "Cross-Database Search: One-Stop Shopping," by Roy Tennant. *Library* Journal, Oct. 15, 2001, vol. 127, no. 17, pp. 29-30.
- "Cross-database Search Tools Summary," by Roy Tennant. http:// sunsite.berkeley.edu/Web4Lib/archive/0109/0021.html.
- "Customizable Portals for Library Users," by Alex D. Wade (systems librarian, University of Washington) Web program manager, Microsoft Corp. Slide show. www.lita.org/forum99/wade/tsld001.htm (01 Feb 2000).
- "Developing a Common User-Interface for Information Searching," by Richard Hollis and Bette S. Brunelle. Electronic Library, 1995, vol. 13, no. 4, pp. 283-286.
- "Flashpoint@LANL.gov: A Simple Smart Search Interface," by Dan Mahoney and Mariella Di Giacomo. www.library.ucsb.edu/istl/01-summer/ article2.html.

- "Integrated Access to Library Resources," by Michael L. Nelson. Online, 2001, vol. 25, no. 2, pp. 48-53.
- "I Read the News Today Oh Boy: Reading and Attention in Digital Libraries," by David Levy. In ACM Digital Libraries '97: Proceedings of the Second ACM International Conference on Digital Libraries, Philadelphia, PA, July 23-26, 1997, ed. Robert B. Allen and Edie Rasmussen (New York: Association for Computing Machinery, 1997), 202.
- "Implementing the Common User Interface for a Digital Library: The ETDRL Experience," by Maria Bruna Baldacci, Stafania Biagioni, Carlo Carlesi, Donatella Castelli, and Carol Peters. http://citeseer.nj.nec.com/ 250741.html.
- "The Librarian's Role in Portal Development: Providing Unique Perspectives and Skills," by Mickey Zemon. Association of College & Research Libraries News Footer Association of College & Res. From learning portals created for specific courses to campus portals that provide all the computing services a university will need via its website. www.ala.org/acrl/ zemon.html (13 Sep 2002).
- "Library Portals: A Minority Report," Library Journal, Fall 2002 Net Connect, vol. 127, no. 17, p. 34-.
- "Library Web Portals" (TechNotes) by Richard W. Boss, Public Library Association, Public Libraries PLDS publications list-shared resources list. www.pla.org/publications/technotes/technotes_portal.html (29 Jun 2002).
- "The New Academic Platform: Beyond Resource Discovery," by Brian E.C. Schottlaender. www.arl.org/forum/schottlaender/index.html.
- "OCLC to Create Computing Portal for PLs," Computers in Libraries, September 2002, vol. 22, no. 8, p.65-.
- "Personalized Library Portals as an Organizational Culture Change Agent," by Amos Lakos and Chris Gray. Information Technology and Libraries, vol. 19, no. 4. A library Web portal has the potential of changing how libraries are used and how librarians will do their work. www.lita.org/ ital/1904_lakos.html (29 Jun 2002).
- "Portals and Intranets," Online, Sep/Oct 2002, vol.. 26, no. 4, p. 14.
- "Portals in Higher Education: What Are They and What Is Their Potential," by Michael Looney and Peter Lyman. EDUCAUSE Review (July/August 2000): 30.
- "The Power of Portals," by Florence Olsen. Chronicle of Higher Education, Aug. 9, 2002, vol. 48, no. 48, p. 2-.
- "Redefine the Experience, Not the Library," by Andrew K. Pace. Computers in Libraries, October 2002, vol. 22, no. 9, p. 47-.
- "Too Many Channels: Making Sense out of Portals and Personalization," by Debra S. Ketchell. Information Technology and Libraries, vol. 19, no. 4. Academic clientele expect their library to select the best and organize it effectively for their personal consumption. www.lita.org/ital/ 1904_ketchell.html (29 Jun 2002).
- Top Tech Trends January 1999 ALA Midwinter Technology and Library Users: LITA experts identify trends to watch, www.lita.org/committe/toptech/ trendsmw99.htm (06 Jan 2000).

- Trends Annual 2002 Conference Update, Top Tech Trends June 2002. ALA annual technology and library users—an ongoing discussion. www.lita.org/committe/toptech/annual02.htm (23 Sep 2002).
- "Update to the ARL Members from the ARL Scholars Portal Working Group, ARL Business Meeting." Association of Research Libraries. www.arl.org/ access/scholarsportal/update5_24_01.html (24 May 2001).
- Usability Assessment of Library-related Web Sites: Methods & Case Studies, edited by Nicole Campbell, 2001. Usability Assessment Guide (Guide #7), 124 p. ISBN 0-8389-8157-7, \$25 (LITA members \$23). Websites have become portals to library information, resources, and services. www.lita.org/litapubs/lg7.html (29 Jun 2002).
- "WebFeat Offers Simultaneous Search of OPAC/Databases," by Michael Rogers. Library Journal, April 1, 2001, vol. 126, no. 6, p. 27.

CORPORATE PORTAL SOFTWARE VENDORS

These vendors are only mentioned in this report because they normally serve the corporate market. Their services and pricing are usually beyond the scope of most libraries' needs and budgets.

BroadVision, Inc.

585 Broadway Redwood City, CA 94063 Tel: (toll-free) 866-BVSN-NOW

or 866-287-6669

Web: www.broadvision.com

Epicentric

Epicentric West:

Tel: 415-995-3200 or 800-550-1085

Fax: 415-975-9801 Epicentric Central: Tel: 312-944-4342 Fax: 312-944-4505

E-mail: midwest@epicentric.com

Epicentric Northeast: Tel: 646-472-8200 Fax: 646-472-0132

E-mail: northeast@epicentric.com

Epicentric South: **Tel:** 404-257-4165 Fax: 404-257-4166

Web: www.epicentric.com

iPlanet

(On March 17, 2002, Sun officially concluded its original Alliance agreement with AOL. iPlanet is now a division of Sun and is a core component of the Sun™ Open Net Environment (Sun ONE). Sun Microsystems, Inc. 4150 Network Circle

Tel: 800-555-9SUN or 650-960-1300 Web: wwws. sun.com/software

Santa Clara, CA 95054

Oracle

500 Oracle Parkway Redwood City, CA 94065-1677

Tel: 800-ORACLE-1 Web: www.oracle.com

Plumtree

500 Sansome St. San Francisco, CA 94111 Tel: 415-263-8900 or 800-810-

PLUM (7586) Fax: 415-263-8991

Web: www.plumtree.com

3303 Hillview Ave. Palo Alto, CA 94304 Tel: 650-846-1000 Fax: 650-846-1005 E-mail: info@tibco.com Web: www.tibco.com

Thunderstone Software

14837 Detroit Ave., #303 Cleveland, OH 44107 Tel: 216-820-2200 Fax: 216-820-2211

E-mail: info@thunderstone.com Web: www.thunderstone.com