The Pros and Cons of Library Outsourcing: A Planning Aid for Librarians and Administrators

Researched and Compiled by Karen Wells, EdM, MSLIS

When organizations consider outsourcing library activities, it is important that the program is carefully and strategically planned. Outsourcing without thorough preplanning may cause considerable difficulty and expense in the future. The table below examines activities that may be outsourced, and shows potential outcomes of three scenarios: on site employees, contractors on site, and contractors off site. It will assist the librarian and administrator as a tool to initiate discussion prior to the hiring of library consultants. This document addresses global issues regarding library services consulting rather than the outsourcing of specific functions within library organizations.

Activity	Staff On Site are Employees	Staff are Contractors On Site	Staff are Contractors Off Site
Cost saving	Minimal- status quo.	Benefits reduced or eliminated; budgets negotiated and contingent upon services purchased from contractor, generally cost saving.	Benefits reduced or eliminated; budgets negotiated and contingent upon services purchased from contractor, generally cost saving.
Buying Expertise	Staff can directly complete purchases and share in consortia memberships and reduce costs significantly	Limited, if stipulated by contract; otherwise, under contractor's control.	Limited, if stipulated by contract; otherwise, under contractor's control.
Productivity	Employee work amount reflective of commitment to the organization and clientele it serves	Employee work amount reflective of commitment to the contractor	Employee work amount reflective of commitment to the contractor
Control over library budget	High. Can alter or add or subtract at any time.	Low, limited only to what contract had detailed. May have to re-do sections of it, with more cost, when it needs to be altered	Low, limited only to what contract had detailed. May have to re-do sections of it, with more cost, when it needs to be altered

		unpredictably after	unpredictably after
		the contract is	the contract is
C:	D 11' '	implemented.	implemented.
Concentration on Core Services	Broad direction given to local staff that will consider historical needs of the library's collection as well as its future need. Can reduce or add to core collection at administrator's discretion.	Broad direction only can be given. At mercy of contractor to determine what is best to keep and discard, since local expertise is non existent.	Broad direction only can be given. At mercy of contractor to determine what is best to keep and discard, since local expertise is non existent. Contractor must also hire or bring someone on site to perform collection evaluation and subsequent
			collection development and maintenance.
Administrator	NA	Low unless	Low unless
Control over vendor		stipulated in pre-	stipulated in pre-
		planning in contract	planning in contract
Staff Reduction	At administrator's	Only upon	Only upon
	discretion	renegotiation.	renegotiation.
Problem employees	Terminate via local HR	Terminated through contractual change and only upon renegotiation	Employee not on site and only terminated through contractual change and only upon renegotiation
Strategic capabilities	High, can do all planning personally for library to fit in with company's strategic plan for education, keeping current, etc.	Low, can give broad directions only. Not able to share internal, company sensitive information with outsiders. Contractors have own strategic plan separate from the community's and company's plan. Strategic planning occurs between contractor and	Low, can give broad directions only. Not able to share internal information with outsiders. Contractors have own strategic plan separate from community's and company's plan. Strategic planning occurs between contractor and company, only if concerted effort is

		company, only if	made.
		concerted effort is	
		made.	
Intellectual capital	Intellectual	Vendor has control	Vendor has control
	property, records,	over intellectual	over intellectual
	technological	property; records	property; records
	materials (hardware,	and some	and some
	software, etc.)	hardware/software	hardware/software
	owned outright by	or other material	or other material
	corporation to add,	may be owned by	may be owned by
	subtract, store, and	them and can not be	them and can not be
	modify, at will.	altered nor used	altered nor used
		without approval of	without approval of
		contractor. May	contractor. May
		lead to dependence	lead to dependence
		on contractor if	on contractor if
		contractor holds information in	contractor holds information in
		closed environment.	closed environment.
		Specific stipulations	Specific stipulations
		must be made in	must be made in
		contract in the	contract in the
		preplanning stage, if	preplanning stage, if
		significantly	significantly
		different.	different.
Institutional	High. People have	Low. People are	Low. People are not
memory	longevity in the job,	new to the	in the community at
·	know the company,	community and do	all. People are not
	community. A sense	not know what has	knowledgeable
	of continuity and	or has not been done	about the
	connectedness	before, who the	community, its
	exists.	people are, what the	people, the
		corporate stances	corporate stance,
		are, and feel	and are
		disconnected and	disconnected and
C. CC 1	III I D I C I	viewed as outsiders.	viewed as outsiders.
Staff morale	High. People feel	Lower. People feel	Lowest. People feel
	secure in their jobs,	the most loyalty to	the most loyalty to
	know their clientele, and know the	the contractor, may or may not know	the contractor; do not know their
	community. People	their clientele or the	clientele or the
	get and give	community, and	community. People
	efficient services	may or may not give	get efficient services
	and personal	personal attention to	and "business
	attention to known	clientele.	courtesy," rather
	clientele on a		than "personal
	chemere on a	<u> </u>	man personal

	personal level.		courtesy."
Loyalty to customer	High. People are involved in their company, their community, and the people in the community are personally known by them.	Loyalty to contractor and some contact with local community. More distant relationship. Not seen as an insider to company but as an outsider.	Loyalty to contractor, and minimal contact with local community. Cordial but often not personal. Not seen as an insider to company/communit y but as an outsider.
Unexpected costs and complications	Can be dealt with locally in a more rapid and efficient manner.	May cause additional costs, personnel conflicts, if not carefully planned for and included in contract. Will take time to actually address due to possible need to alter logistics of contract.	May cause additional costs, personnel conflicts, if not carefully planned for and included in contract. Will take time to actually address due to possible need to alter logistics of contract.
Technology	Can be adapted or modified at will, in conjunction with local IT department.	Can only be modified if contractor agrees; may be lack of compatibility between contractor and on site technologies that must be remedied (staff, money, purchases of proprietary software.) Requires close communication between contractor's IT staff and your company's IT staff.	Can only be modified if contractor agrees; may be lack of compatibility between contractor and on site technologies that must be remedied (staff, money, purchases of proprietary software.) Requires close communication between contractor's IT staff and your company's IT staff.
Time to tailor services to needs of local customers	Easier to maneuver because services are local	Harder to maneuver because customers are not as well known.	Very hard to maneuver because local politics and social strata, other peculiar corporate

			nuances are
			unknown.
Expertise	Employees are hired by local HR and must meet company's criteria for hiring. Can be assessed at local level	Employees are hired by contractor and fit their criteria for hiring	Employees are hired by contractor and fit their criteria for hiring
Daily Operations	Reported, administered, changed, maintained locally and directly.	Must be reported to regularly to local administrator. Changes must be constantly renegotiated and problems reported usually with second and third negotiators.	Operations all internalized and internal problems not shared with administrators. Changes must be constantly renegotiated and problems reported usually with second and third negotiators.
Personnel Staff	Done locally and	Done through	Done through
Evaluations	given directly to	contractor and not	contractor and not
	administrator	shared with	shared with
		administrator	administrator
Program Overall	Done locally and	Done through	Done through
Evaluation	given directly to	contractor and	contractor and
	administrator	shared with	shared with
		administrator, any	administrator, any
		changes may be	changes may be
		renegotiated into	renegotiated into
		contract	contract
Meetings/Negotiatio	Can be done locally,	Can be done locally,	Contractor travels in
ns	with minimal	contractor needs	to negotiate, needs
	advance planning	advance planning.	highest level of
		Employees of	advanced planning.
		contractor must	
		travel to meet with	
D 1	D 1 11 1	parent contractor.	D 1
Paperwork	Done locally and	Done by contractor	Done by contractor
	submitted directly.	and submitted	and submitted
		directly to	directly to
		contractor oversite, who reviews it and	contractor oversite, who reviews it and
		then submits it to	then submits it to
		administrator.	administrator.
		aummstrator.	administrator.

Telephone contact	Generally done	Generally done	Done long distance;
and email	locally	locally	and over email

When your decision to outsource has been confirmed, you will need to initiate three stages to provide the most benefit of outsourcing to your company. They are:

- Planning- In this stage processes and routines are examined and quantified, and the costing out of internal workflow and operations occurs. In addition, the selection of a vendor and the "how-to's" of contractual negotiation occur in this stage.
- Implementing- Restructuring and reorganizing workflow occurs in this stage, along with the introduction of new processes and routines, and the development of new policies. Then, you learn how to use new systems and further assimilate your work with that of the vendor.
- Managing- This stage involves quality management and problem resolution. Specific quality indicators should be developed so that quality can objectively be assessed. To thoroughly address this stage, there necessitates a project manager and a library administrator.

For further information about the "How-To's" of the stages above, review the reference section provided at the end of this document.

References

Agada, John. Outsourcing of corporate information services: implications for redesigning corporate library services. The International Information and Library Review; 1996. 28(2): 157

Association for Library Collections and Technical Services, American Library Association. The Human Side of Outsourcing. 1998.

Benaud, Claire-Lise.; Bordeianu, Sever. Outsourcing Library Operations in Academic Libraries. An Overview of Issues and Outcomes. US Colorado

Bordeianu, Sever; Benaud, Claire-Lise. Outsourcing in American Libraries—An Overview. Against the Grain. 1997 Nov; 9(5):1,16,18,20.

Dobb, Linda S. Bringing it all back home: insourcing what you do well. The Bottom Line: Manageing Library Finances, 1998. 11(3): 105.

Duchin, Douglas. Outsourcing: Newman Library, Baruch College, CUNY. The Bottom Line: Manageing Library Finances, 1998. 11(3): 111.

Hirshon, Arnold; Winters, Barbara. Outsourcing Library Technical Services. A How-to-do-it Manual for Librarians. How-to-do-it Manuals for Librarians, number 69. US, New York.

Martin, Robert S. The Impact of outsourcing and privatization on library services and management: a study for the American Library Association. Denton, TX: Texas Women's University. 2000.

Murray, S. Martin. Librarians: Who are They? Librarian Career Development. 1998. 66: 6.

Outsourcing: Pros & Cons. Weidenbaum, M. Executive Speeches. 2004. 19(Part 1): 31-35

Portugal, Frank. Exploring outsourcing: case studies of corporate libraries. Wash DC; Special Libraries Association. 1997.

Sweetland, James H. Outsourcing library technical services—what we think we know, and don't know. The Bottom Line: Managing Library Finances, 2001. 14(3):164-176.

Whitlatch, J.B. Reference futures: outsourcing, the Web, or knowledge counseling. Workshop 2002. American Libraries Association. 2002.

Willett, Charles. Consider the sources: a case against outsourcing materials selection in academic libraries. Collection Building, 1998. 17(2): 91.