CONSORTIUM OF MALAYSIAN LIBRARIES(COMLIB): A PROPOSAL

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PERDANA Committee on Commercial Databases

Membership University and research libraries Terms of reference Identify and evaluate databases Negotiate prices and services To ensure government regulations are complied To compile Union List

I. Procedures and policies in acquisition and management of commercial databases Collection development policy Guidelines on the management of commercial databases

- II. Evaluation and selection of commercial databases
 - **U**sability
 - Ease of navigating interface
 - Search options (limits, combining results, truncation, proximity, sorting, browsing, SDI availability)
 - Linking ability (includes open URL-Compliance)
 - Options-- E-mail, print, save
 - Depth of indexing

....Evaluation and selection of commercial databases

Usability.... Data accuracy Auto-logoff availability E-mail alerts and user profile

... Evaluation and selection of **commercial databases** Statistics and reporting Usage statistics (by month, database and year), including: Number of logins (or sessions) • Number of turn-aways Number of searches Available via Excel file, monthly availability, available on password protected server, all of previous and current year data available Special software required for data manipulation?

....Evaluation and selection of commercial databases

- Content:
 - Uniqueness of content
 - **Overlap with other databases**
 - Interdisciplinarity
 - Fulltext availability
 - File format (PDF, PostScript)
 - Full text value (includes core journals)
 - Embargo
 - Cover to cover fulltext?
 - Duplication is evident, what is the preferred format for subject areas?
 - Availability of archives in CD-ROM or Print formats

...Evaluation and selection of commercial databases

Curriculum Needs:
Teaching faculty input
Growth of programs (recent and planned)
Distance Education needs of programs

....Evaluation and selection of commercial databases

Vendor Criteria:

- Cost (and recent years' increases)
- Provision of statistics (preferably COUNTER compliant; see <u>www.projectcounter.org</u>)
- Training
- Database response time
- Support, including:
 - Resolution of problems
 - Response time
- User Group

... Evaluation and selection of commercial databases

Value Added Services: Online tutorials • Help Services New features, services etc. • Trial for specific facilities—example: Downloading of full text document Course packs

- III. Negotiation
 Pricing structure –
 electronic only, print plus electronic, additional subject access, free databases
 - Price increase
 - Multiyear binding, acceptable price increase

- Licensing & usage –
 Single/multisite, institution, FTE, remote users, simultaneous users, unlimited users
- Demonstration & free trial
- Training
- Dynamic merger, takeover

 Contract & agreement – consultation with legal advisors
 Request for quotation and consortium rates ... Platform for Cooperation IV. Initiatives and Discussions Listserv & regular meetings Centralised funding from Ministry **Union** list Training & promotion Sharing of problems and best practices Activities for renewal of subscription Comparison of prices and terms of agreement, evaluation of database & vendor Monitor usage and evaluation of statistics

... Platform for Cooperation Databases acquired at consortia rates for universities

Title	No. of Universities	Price per Institution (RM)	Vendor
ACM Digital Library	11	14,925.00	Access Dunia
CSA	3	83,600.00	CSA

... Databases acquired at consortia rates for universities

Title	No. of Universities	Price per Institution (RM)	Vendor
IEL (IEE Electronic Library)	10	254,916.65	United Technology
Springer The Link	11	29,235.00	Acess Dunia

... Databases acquired at consortia rates for universities

Title	No. of Universities	Price per Institution (RM)	Vendor
EiVillage	8	46,907.00	Access Dunia
ITS MARC	6	6,894.00/ workstation	Acess Dunia

... Databases acquired at consortia rates for universities

Title	No. of Universities	Price per Institution (RM)	Vendor
Lecture Notes in Computer Science	5	15,000.00	Access Dunia
Lexis-Nexis	5	90,000.00	Lexis-Nexis

... Databases acquired at consortia rates for universities – Medical Consortium

Title	No. of Universities	Price per Institution (RM)	Vendor
LVVV	5	133,000.00	IPL (Ovid)

... Platform for Cooperation Databases acquired using centralised funds from Ministry of Education

Titles	No. of Licenses	Total Price	Vendors
Proquest Education Complete	10	333,784.50	Bell & Howell
Ebscohost Business Source Premier	10	526,625.00	Ebsco Publishing
Science Direct	13	1,098,281.40	Elsevier Science

Subscription of Commercial Databases: Problems and challanges

Cost

Increasing each year

- RM22 Millions for 450 databases (including about 50 duplicate databases subscribed by individual institutions)
- Variation in cost (per institution) for similar database
- Terms of agreement not standardized
- Monitoring usage statistics
 - Format varies (no. of searches, no. of turn -aways)
 - Difficult to analyze data

... Problems and challenges

- Agreement and licences
 - Terms & conditions
 - Legal requirements
 - Sign individually or as a group
- Centralised funding databases by Ministry of Education
 - Uncertain continuous funding
 - Method of payment-- through consortium (required by some vendors)
 - Limited resource sharing
 - Signing of agreement
 - Criteria of selection of institutions
 - Monitoring of usage
 - Responsibility and ownership

Problems and challenges

Evaluation of databases & vendors Frequency of meeting—difficult to meet on regular basis More effective channel of communication Effective implementation of decision Vendors influence on: decision making of each institutions Negotiations Pressure on the secretariat Loose consortium

Examples of Tightly Integrated Consortium

- Washington Research Library Consortium
 - Shared budget covers :
 - Core services in the areas of cooperative collection development
 - A library automation system with an online union catalogue and multiple electronic resources
 - Offsite book storage facility and book delivery services, and
 - A separately staffed service organisation

... Examples of Tightly Integrated Consortium

OhioLink has a central funding system and a form of governing board decides on policy and expenditure

- Sharing of electronic access
- Physical delivery of materials
- Electronic delivery of journal articles
- Integrated collection development
- Union catalogue of holdings information
 - Customer initiated circulation services

National Consortiums Provide Common Strategy

Recent achievements :

- Powerful negotiating parties which succeed in adding their own clauses to contracts and no longer sign 'standard' contract texts, e.g. include contentious issues – supply copies to other libraries, course packs
- Create licensing consortia thus libraries join together to share the burden of time consuming work and on the licensing costs.

.. National Consortiums Provide Common Strategy

- Join forces to hold down escalating journal prices and negotiate better deals e.g. members of a consortia will not pay more than an additional 7.5% to have the electronic access to a journal
- Library consortia have grown from a limited position of resource-sharing to an integrated system-wide resource sharing through electronic access

.. National Consortiums **Provide Common Strategy** Establishment of semiformal entity called the International Coalition of Library Consortia (ICOLC) – a forum for leaders of consortiums to meet with vendors and discuss topics of mutual concern.

Benefits of Tightly Integrated Consortium

Benefits to libraries

- Comprehensive evaluation of databases
- Stronger bargaining power
 - "Group purchasing" to derive lower pricing
- Spread access to electronic products to smaller libraries
- Able to purchase a recently introduced product at a fair price
- Professional development & networking

.. Benefits of Tightly Integrated Consortium Benefits to publishers & vendors Increase market penetration & communication Expand sales at a faster rate Able to introduce new products to a wider library market Simplify the sales process – one contact for marketing, selling, negotiating a price and setting deadlines for decision

Benefits of National Consortium

- Focused or heterogenous membership profile
 Dedicated staff who coordinate programme development but do not really control that programme
- Central funding or may rely on institutional funding or may supplement with foundation or external funding

... Benefits of National Consortium

- Between libraries & publishers/vendors esp. with technological advancement e.g. linking tools, interfaces, etc. can speed up seamless linking and value added services e.g. electronic document delivery, order on request, one-stop search, subjects clusters, etc.
 - Develop institutional strategic alliance to share resources the libraries are bound by established agreements and clear policies with one another

...Benefits of National Consortium

- Resource sharing arrangements national license, union catalogue, central server, archives, subject specialisations, clearing house
- Provision of resources to patrons who may not have them before, esp. in smaller libraries and distance education learners
 Increase levels of services and convenience for the patrons of larger libraries

...Benefits of National Consortium

- Shift from a peripheral and limited resource sharing to an integrated system-wide and formalised resource sharing of print and digital resources
 - Malaysian libraries can cooperate and collaborate to enrich and share resources towards evolving a knowledge-rich society in Malaysia, befitting Vision 2020

Steps towards formation of the National Consortium

Discuss at PERPUN Meeting Submit to the Vice Chancellor of each institution -- to be discussed at Vice Chancellor's Meeting Submit to Ministry of Higher Learning Submit to METEOR Signing of MOU among members of COMLIB

Consortium for PERDANA

COMLIB(Consortium of Malaysian Libraries)

Mission:

Act as a national consortium to collaborate, enrich and share resources among Malaysian libraries

Functions

Collective agent for evaluation of products, aggregate interest and promotion of the selected database
 Collective agent to negotiate aggregated contracts that offer libraries products and services at greatly discounted rates
 To evaluate terms of contracts and

agreements in the licensing agreement

Functions

Collective purchasing agent for:

 achieving the best possible prices of the electronic products
 to acquire electronic products for the members, mount on a local server provide dial-up from internet acess to the entire members

- to license the products for members and provide gateway to the third party

Functions

Collective purchasing agent - provide portal, training and management of electronic databases improve and expand overall resources among members - develope and implement resource sharing

Objectives

- To control and reduce information costs by achieving the best possible prices through negotiated group purchases of electronic resources, print and microforms
- To enrich the availability and usage of information and thus affect the information future
- To improve and expand overall resource sharing among members
- To expand the technology infrastructure
- To improve the information infrastructure

Governance

Governing council responsible for the ratification of major decisions

Establish own company, OR
 METEOR (affliated member/permanent secretariat)
 PERPUN (permanent secretariat)
 PPM (permanent secretariat in PPM)

Structure

The Board

- consists of Library Directors/Chief Librarians
 - -3 representatives from 7 universities (METEOR members)
 - -3 representatives from other universities
 - 1 METEOR representative
 - PNM Director General
 - 1 representative from the Ministry of Higher Learning

COMLIB Structure

Taskforces of working group meet periodically on ad-hoc basis. Examples: Resource sharing Working Group Cataloging Working Group System Working Group Networking and Technical Infrastructure Working Group

Management : Chief Operating Officer (COO)

•Hired or seconded senior librarian from one of COMLIB members as COO in order to place COMLIB activities on a business-like footing.

Establish office and website.

•Evaluate products, aggregate interest and promote databases.

•Evaluate terms of contracts and agreements with vendors/suppliers on behalf of COMLIB members.

•Negotiate aggregated contracts and national license

- •Manage, evaluate and monitor usage of resources
- •Implement resource sharing projects

COMLIB : Staffing

 Appointment of support staff, technical staff and consulting /training staff as operational members

The staff should be independent of any of the COMLIB member

 They will provide clear and frequent communication with COMLIB members

•They will coordinate the various COMLIB activities with the service providers, e.g. conducting demonstration/ training session for electronic information databases

•Funding

 Develop a membership dues structure which can be a recurring or a one-time funding

Launching grant

•Lobbying and requesting from state and federal governments for central funding of e-info

resources

Solicit funding from foundations and corporate sector

•Develop and implement strategies and programs to generate revenue (e.g. from fee and rates for services provided by COMLIB)

Membership : Proposal - Open to all University Libraries, Research Libraries (Public and Private) & other libraries - Annual Subscriptions of RM10,000 Major Benefit : -Access to major databases to be subscribed by COMLIB - COMLIB Portal

Funding

Membership Fees - RM 10,000 annually per institution - Staff salaries derived from the subscription fees as follows: Executives: RM 5,000 monthly (RM 60,000 yearly) Staff: RM 1,000 monthly (RM 12,000 yearly) Total costs RM 72,000 yearly

Programs & Services to Benefit Members
Develop strategic plans (mission, goals & priorities)

•Explore and execute programs and services, e.g.

✓ Virtual Union Catalogue

Circulation system

✓e-resource purchase

Core "Journal access collections" creations
 Digital library project and funding coordination

COMLIB : Possible Projects

 Preservation & management of resources and national heritage

Educational services

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Physical cooperative storage facility

Technology support services

✓ Document delivery service

Promote the use of the acquired e-resources
 Marketing of local e-info resources

 ✓ Smart partnership with local agencies for information packaging to support e-learning, e-commerce, k-economy, etc.

Technology

Shared infrastructure and assets

Shared systems

•Portal management

•Shared server



Conclusion

As information continues to expand at an exponential rate, and the budget continue to remain uncertain, libraries have a rather powerful tool of management – the national consortium The current flux in the digital environment can only be manipulated in advantageous and understandable ways by the joining of resources, both fiscal and technical

Conclusion

- A Malaysian Consortium can be an effective platform for resources sharing in the digital area
- Libraries have to collaborate, enrich and share resources and knowledge towards evolving a knowledge-rich society in Malaysia.

... Malaysia Libraries Consortium



Collaborative solution is our future COMLIB is the ANSWER



Thank you