

# Requests for Proposals for Integrated Library System

# **Fayetteville Public Library**

6/14/2023



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#### 1 Introduction

Fayetteville Public Library (FPL or Library) has transformed and empowered its community through free and public access to knowledge. Awarded the prestigious Library of the Year by Library Journal in 2005 as well as an LEED Silver-NC rating from the U.S. Green Building Council, FPL has set the standard for innovation and community building for modern public libraries.

FPL offers on average 175 programs each month for children, teens, and adults on top of a vast collection of over 390,000 books, audiovisual items, equipment, and tools. FPL currently serves more than 90,000 cardholders in the Northwest Arkansas area. In 2022 alone, FPL was visited an average of 135 times per hour, and patrons checked out over 1 million library materials, proving that FPL is the central gathering point for the entire community to learn, connect, and explore.

In early 2021, the Library opened an 82,000 square foot expansion that doubled the size of the library. The expansion includes new spaces such as a Center for Innovation with audio and video recording studios, virtual reality labs, a simulation lab, fabrication lab, and robotics lab; a teaching kitchen; a 700-seat multipurpose event space with catering services; and a deli.

FPL is a single system municipal library governed by a seven (7) member appointed Board of Trustees. The purpose of the Board of Trustees is to provide leadership in performing the mission of the Library; to serve as a liaison between the Library and the City; and to ensure the Library meets the informational, educational, and recreational needs of the community. The Board of Trustees appoints the Executive Director as the head administrator who carries out the policies set forth by the board.

Number of library locations	1
Bibliographic Records	260,775
Item Records	275,503
Active Cardholders (including student e- cards)	91,756
Annual Circulation	1,078,297
Staff Profiles	106
OPAC Workstations	12
Self-Checkout Stations	11

Library Details



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The library's collection consists primarily of books and assorted audiovisual materials. The library also circulates equipment and a library of things such as sewing machines, telescopes, and fishing poles.

FPL provides eBooks, digital audiobooks, streaming films, and digital magazines through OverDrive, Hoopla, Kanopy, and Flipster.

### **Current System**

FPL has been running OCLC Wise since 2021. We use the following modules:

- Circulation
- Customer Admin
- Order Requests (Cataloging/Acquisitions/Serials)
- ILL
- Selections/Sets (Reports)
- Web OPAC
- Item Request Manager
- Manager/Administration
- 2 Purpose of Request for Proposal

The purpose of this Request for Proposal (RFP) is to provide interested vendors with information needed to prepare and submit a proposal for an Integrated Library System for FPL. The Library, a municipal library under the laws of the state of Arkansas, is seeking responses from qualified proposers offering proven, integrated library systems. The software solution must be user-friendly, robust, and web-based.

The Library seeks proposals from qualified vendors who can demonstrate organizational, functional, and technical capabilities, as well as experience, expertise, and qualifications necessary to provide and support a fully integrated and proven software solution to include implementation, conversion of historical data, general guidelines for proper workflow, training, and ongoing maintenance and support.

3 Scope of Project

The Library is seeking a fully functional, integrated and web-based ILS, in current general release. The Library's goal is to identify a system that is designed around best practices allowing the Library to streamline and improve processes that result in timely, accurate, and user friendly customer and staff experiences.

Additionally, FPL is seeking a vendor who can provide professional services in areas such as, but not limited to, best practices guidance, data preparation for migration, system



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configuration, training, testing, project management, interface, best practices for data management, and security, that will help ensure a successful implementation in a timely and professional manner.

### 3.1 General Requirements

The system should epitomize simple navigation and ease of use in the primary interface of each module, for example minimal keystrokes to accomplish tasks and multiple functions accessible within one screen. Staff must be able to quickly and efficiently move from module to module without requiring the user to exit from the first module, for example from acquisitions to circulation.

### 3.2 Patron Services & Circulation

The Library seeks a circulation system that is efficient and easy for staff to use.

Specific needs include:

- Ability to search for patrons by name, phone, email, birthdate, or address with wildcards searching options.
- Ability to include, search by, and address patrons on notifications by preferred names.
- Information must be provided on the first screen of patron's record including patron card type, name, age, fines/fees owed, if notes are in record. Gender should not be a required field and preferably suppressed from staff view.
- Simple and efficient check in and check out processes using RFID technology.
- Ability for patrons to register for accounts online and with the result of a functioning e-card (for access to digital collections and services).
- Ability to link minor accounts to responsible adult accounts.
- Notifications must be able to be distributed by mail, email, or text depending on the type of notification. Preferably the same notification can be distributed by more than one method. If notification by any of these systems must be integrated through a third-party vendor, please indicate and include vendors that are currently integrated.
- Email notification must be automated.
- Ability to configure system to allow staff to determine the previous two patrons who checked out an item.
- Staff must be able to link to a patron account from the check-in screen.
- List of blocks and patron's notes must be visible separately within a patron's record rather than just being included within a list of all items within a patron's history.
- Customizable holds slips.



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- Ability to customize notifications.
- The Library is seeking a system that integrates e-signatures.
- Must allow for offline circulation when access to the online system is unavailable with the ability to load the collected data to the system once it is available.

### 3.3 Cataloging

The Library seeks a system that provides a full range of functionality yet is easy for all technical services staff to use, including those doing copy cataloging and those creating full bibliographic records.

Specific needs include:

- Ability to conduct all core cataloging and acquisitions tasks in a single, web-based environment.
- Ability for an authorized staff member to catalog, link, check in, and check out items in the Main Library and Bookmobile collections using one user profile.
- Ability to bulk change item records.
- Ability for authorized library staff to copy, merge, overlay, and delete records and title records without consulting with ILS technical support representatives.
- Integration of hotkey navigation and actions, allowing staff to edit entirely with the keyboard.
- Ability to locate and retrieve existing records from other libraries via Z39.50 connections.
- Native ability to program RFID tags during cataloging.
- Native ability to generate and print spine and pocket labels according to library's preferred formats, including the ability to use local / item-level call numbers rather than call numbers recorded in bib records.
- System validates tags, subfields, codes, and all other data in fields when MARC records are created or imported.
- Automated synchronization of holdings with OCLC.
- Ability to create and edit local authority records.

### 3.4 Public Access Catalog

The Library seeks a system that is intuitive, easy to use for patrons and encourages more use of the library's collections.

Specific needs include:



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- System supports the ability to browse and search the catalog at minimum by author, title, subjects, genre headings, call number, series, publication date, publisher, and format.
- Advanced searching options.
- The system must be able to hide or suppress missing and withdrawn items from public view.
- The system must be able to automatically suppress a missing or withdrawn item if it is the last item connected to a bibliographic record and unsuppress if item is checked in (in the case of a missing item).
- The system must suggest alternate spellings for misspelled searches.
- The system must allow holds to be placed on items in on-order or processing status.
- The OPAC must be able to fully integrate with the Library's website, including offering a search tool that directly links to the catalog.
- Users must be able to delay a hold fulfillment until a certain date.
- The catalog should display graphics to identify different genres and formats.
- The catalog should allow for customized graphics to support discovery of collections of equipment and tools.
- Users must be able to easily see the shelf location of an item on the first page of the record.
- The shelf status of the items must display on the first page of search results and on the first page of the record of the item.
- Customizable display of bibliographic records in the OPAC.
- Patrons can manage online renewals and holds.
- Supports languages in addition to English. Besides English, languages commonly spoken in our geographic area include Spanish, Marshallese, Chinese and Arabic.
- Must be customizable to a mobile platform, such as a cell phone or tablet.
- List of results retrieved in response to a search must provide relevant results. Searches should be available for categories or groups of materials, such as a list of children's films, new books, holiday books, etc.

### **3.5 Acquisitions**

The Library seeks a system that allows authorized library staff to place orders with thirdparty vendors, import vendor records, create item records for ordered items, and register the receipt of items and the payment of invoices.

Specific needs include:

- Ability to place orders and receive advanced shipping notices and invoices using Electronic Data Interchange (EDI).
- Ability for authorized library staff to edit or delete purchase orders and invoices without contacting the a technical support representative.



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- Reliable and consistent automated importing of EDI invoices from Baker & Taylor, Midwest Tapes, and Ingram.
- Ability to create and use order templates.
- Ability for authorized library staff to create and manage vendor profiles in the same work environment where other acquisitions work is conducted.

### 3.6 System Administration

The Library seeks a system that can be managed with a minimal amount of time required on a daily basis yet provides options throughout the system for configuring the system. Six staff members at the Library share system administration duties. The Library also seeks a system with a test environment to test changes to configuration before making them live. Permissions for modules must be easily defined and customized for both individual user and groups

#### 3.7 Reports

The Library seeks a system that comes with a full list of reports for easy access by library staff. In addition, the Library requires a system that allows staff members to build and produce reports using data of staff members' choosing.

Specific needs include:

- Reports must be accurate.
- Discuss how deletions from the item and bibliographic databases are reported, including in reports that the library will use for annual statistics.
- Staff must be able to create record sets from searches and also by adding unique records to a set.
- Staff must be able to create, customize, schedule, save and email reports. Reports must be able to be exported into a usable excel format that can be sorted and without editing spreadsheets in order to calculate formulas.
- Reports must include but are not limited to: patron counts by library card status, new card registrations, hold ratios, circulation by format and collection, patron records based on creation date, patron records based on addresses, collection fund reports including encumbered and expended amounts and percentage spent in relation to starting budget.

3.8 Marketing

The Library seeks a system that integrates library marketing with the ILS patron data.

Specific needs include:

• Ability to import and manage contacts.



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- Provide templates.
- Ability to manage bounced emails.
- Ability to provide unsubscribe workflows.
- Provides engagement metrics.
- Ease of use and ability to integrate the Library's branding into all patron communications.

3.9 Third-party Integrations

The Library seeks a system that integrates third-party systems with the ILS to use technology to offer and manage a wide variety of services. Describe the method and functionality of integrations listed below.

**Required integrations include:** 

- Bibliotheca self-checks
- RFID capability supports legacy data models including Bibliotheca data model 12 and latest ISO standards.
- Bibliotheca gate hardware and control and tracking software.
- Bibliotheca Open+.
- Tech Logic AMH with print and apply label applicator system
- Envisionware Printing and Computer Reservations
- Smart Money Manager
- Comprise
- OverDrive
- Hoopla
- Communico (website, app, room reservations, event registrations)
- Must authenticate remote patrons for access to e-resources located outside of the Library, including licensed databases.
- Fully SIP2 compliant
- API available for third party integrations.

The tables below show the anticipated number of users in 2024 by department and different user purposes of the proposed solution:

Department	2024 Projected Users
System Administrators	6
Technical Services (Cataloging &	6
Acquisitions)	
Circulation	19
Reference and Adult Services	19



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Youth and Teen Services	16
Center for Innovation	7
Community Engagement (Outreach)	4
Marketing	4

Proposer will adhere to all guidelines, timelines and requests specified in this RFP. Deliverables

include but are not limited to:

- Software licenses for approximately one hundred ten (110) users.
- Maintenance and support, as may be required.
- Technical implementation services, including configuration, facilitating user acceptance testing, corrective actions, onsite and remote training, data migration and integration with target FPL systems.
- Post implementation support of no less than one hundred and twenty (120) days.
- 4 Timeline

The following represents FPL's projected schedule of events. FPL desires to be live on the new system no later than March 1, 2024.

FPL issues Request for Proposal (RFP)	Wednesday, May 31, 2023
Deadline for Proposer to submit questions	Wednesday, June 7, 2023
Deadline for Proposal Submission	Wednesday, June 14, 2023 – 4:00 PM CST
Finalists Notified	Thursday, June 15, 2023 – 12:00 PM CST
Demonstration Presentation Day	Friday, June 16, 2023 – 9:00 AM CST – 4:00
	PM CST
Contract Awarded/Board Approval	Tuesday, June 20, 2023
Go-Live (anticipated)	March 1, 2024

\*Vendors must be available for the presentation date outlined in the above chart as this date is firm and FPL is not able to accommodate any changes to the schedule.

FPL reserves the right to modify the schedule of events as it deems necessary.

5 Proposal Requirements

Proposers must submit an electronic PDF version of their proposal no later than Wednesday, June 14, 2023, at 4:00 p.m. CST. Label all email communications concerning this RFP with "Proposal for Integrated Library System" in the subject line. All communications must be submitted via email to the RFP Coordinator identified below:



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Arienne Taylor, Office Manager ataylor@faylib.org

Vendors who circumvent the outlined communications process may be eliminated from the RFP process. Vendors responding to this RFP must adhere to the timeline noted above as well as provide sufficient responses to all the below requests for information. Failure to respond to any of the requests may result in disqualification of the proposal. Further, any oral communications will be considered unofficial and non-binding with on the Fayetteville Public Library.

5.1 Proposal Details

To facilitate the analysis of responses to this RFP, proposals should be prepared as simple as possible and provide a clear and concise description of the solution's capabilities to satisfy the requirements of the RFP. The proposal should be clearly labeled and organized into the following major sections:

Section 5.1.1 – Executive Summary

Include in this section a brief and concise summary of Proposer's solution and a description of the Proposer's credentials to deliver the services, and the experience working with organizations similar in size to the Library.

Section 5.1.2 - Company Profile and Background

Include in this section a description of company's background/history including the following:

- Number of years in business
- Number of customers and employees
- List services available
- History of proposed product
- Development Strategy and Roadmaps
- Current version of product and next planned release date

Section 5.1.3 - Company Qualifications

Include in this section the company's qualifications and experience in implementing solutions similar in size and scope of the Library:



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- Describe the familiarity with integrated library systems and associated business processes, and specific experience with the requirements of public libraries.
- Identify Proposers existing client base including the number of existing clients using the version/release of the software being proposed. Specifically identify experience with agencies similar in size with the Library.

Section 5.1.4 - References

Include in this section three (3) references that utilize the proposed system that have been implemented in the last five (5) years. References should be from public libraries of similar size.

**References should include the following:** 

- Reference name and contact information (name, title, address, and email).
- Brief project description, including identifying the software version, type of solution modules, and interfaces implemented.
- Number of agency employees.
- Implementation date, timeline, and Go-Live date.

### Section 5.1.5 - Proposed Solution

This section should identify the proposed solution. If the Proposer has different solution types for the same software, separate pricing must be included for each solution type. Provide a total cost of the solution. See section 8 – Pricing, for detail of what is required.

This section should include the following:

- Name and origin of solution
- Release history and current release being proposed
- Number of operational installations
- List of proposed modules including the main features and functions of each
- Hardware and database requirements for the proposed delivery model
- Specify any unique licensing costs associated with the proposed solution

Section 5.1.6 – Implementation Project Plan

In this section, clearly identify each phase, the timeline proposed, and the roles and responsibilities to be performed by the Proposer and those to be performed by the Library. This section should include:



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- A description of the implementation and project management methodology and approach
- A list of key resources to include project manager who will be assigned to the project
- Recommended project phasing and an implementation schedule
- A list and description of all implementation deliverables and documentation that will be provided
- Clear outline of the roles and responsibilities expected of the Library staff during the implementation
- A description of the data conversion and migration plan including the Proposer's services to support and perform the data extraction from the existing system, data clean-up, and mapping
- Training, testing, and deployment plans

Section 5.1.7 – Support and Maintenance

This section should outline the following:

- Describe the post-implementation change management process, specifically addressing the process and timeframe the Proposer would support the Library in assessing and evaluating functionality post-implementation.
- Describe the type of support services provided. Specify if it is 24/7 support, where support staff is based.
- Identify the typical upgrade/new application release schedule.
- Describe how software upgrades and downtimes related to upgrades will be communicated and performed.
- Describe how customer requests for enhancements are handled.
- Specify and describe if there is the ability to delay, test, accept, and/or deny any application releases.
- Describe the software maintenance provided as part of the ongoing maintenance.
- Describe the recent history of system enhancements (last 2 years).
- Training resources available for future staff in the event of employee turnover.

Section 5.1.8 - Pricing



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In this section, provide a clear and comprehensive understanding of all costs associated with the software, implementation, and ongoing maintenance of the proposed system. The proposer must identify all costs required to complete a successful implementation including:

- Proposer should clearly identify all costs associated with implementation to include:
  - Software Licensing Costs (initial cost followed by annual cost for 3 years consecutively)
    - List each module and cost
  - Implementation Services
    - Project Management
    - Software Configuration
    - Data Conversion and Migration
    - Interface Development
    - Training and Documentation
    - Testing
    - Go-Live
  - Third party products required or recommended for proposed system
- Proposer should clearly identify all costs associated with ongoing maintenance and supporting for a 3-year consecutive period to include:
  - Maintenance and Support
  - Post implementation assessment and evaluation for at least 120 days.

Section 5.1.9 - Software Licensing and Maintenance Agreements

In this this section, Proposers must provide any software licensing, maintenance, and/or 3<sup>rd</sup> party agreements that would be required to implement and use the Proposer's solution.

6 General Terms and Conditions

#### **Clarification Discussions**

The Library reserves the right, at its sole discretion, to request clarifications of proposals or to conduct discussions for clarification with any or all Proposers. The purpose of any such discussions shall be to ensure full understanding of the proposal. Discussions shall be limited to specific sections of the proposal identified by the Library and, if held, shall be after the initial evaluation of proposals is complete. If clarifications are made because of such discussions, the Proposer shall put such clarifications in writing.



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#### Letter of Transmittal

Each proposal shall include a letter of transmittal (using the "Proposal Summary Sheet" provided). On the transmittal letter include a signature and signature block of an authorized representative of the proposer, as well as the names of the individuals authorized to negotiate with the organization. Insert this information at the bottom of the sheet.

### **Proposal Preparation Costs**

The Proposer is responsible for any and all costs associated with the preparation, submittal, and presentation of any proposal.

### Proposal Withdrawal

To withdraw a proposal, the Proposer must submit a written request, signed by an authorized representative, to the RFP Coordinator identified in Proposal Requirements Section 5. After withdrawing a previously submitted proposal, the Proposer may submit another proposal at any time up to the deadline for submitting proposals

#### **Rejection of Proposal**

Fayetteville Public Library reserves the right to reject any and all proposals. The Library also reserves the right to award all or any portion of the submitted proposal which is in the best interest of the Library. Failure or inability to meet any of the requirements set forth in this specification will be sufficient reason to disqualify any proposal.

#### **Proposal Duration**

All prices quoted within the proposal must remain unchanged for a period of one hundred and twenty (120) days after the date of request for proposal opening.

#### **Contract Negotiations**

After a review of the information and completion of the demonstration, the Library intends to enter into contract negotiations with the selected Proposer. Fayetteville Public Library reserves the right to negotiate with the selected proposer a contract acceptable to the Library. These negotiations could include all aspects of services and fees. If a contract is not finalized in a reasonable period of time, the Library will open negotiations with the next ranked Proposer.

#### Presentations

Selected proposers may be asked to make presentations during the timeframe outlined in the Timeline section of this RFP. Proposers must be available for all the presentation dates listed. Fayetteville Public Library reserves the right to eliminate this step in the request for proposal process if it so desires.



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### Implementation

Fayetteville Public library reserves the right to split the installation to best fit FPL's schedule.

### Insurance

The firm must provide and maintain in force at all times during the term of the contract contemplated herein insurance for Workers' Compensation as required by Arkansas State Law, Commercial General Liability, Automobile Liability, and Errors and Omissions Liability in not less than the amount of \$1,000,000. Proof of such shall be submitted prior to award of contract.

### References

Please provide three (3) references for public library installations with preference given to installations for public libraries.

#### Security

Software proposed must have the capability for role-based permissions/security.

#### Level of Effort Expected by the Successful Proposer

Fayetteville Public Library expects that the successful proposer will be able to supply applications, programs, personnel, training, software maintenance and assistance in the details of implementing the system so that it is operational in a minimum amount of time at a minimum cost. In many respects, this installation can best be described as "turnkey", and the successful proposal should be prepared to supply the type of support consistent with these requirements. Fayetteville Public Library will have a qualified staff person to act as its liaison with the proposer.

### Type of Cost Proposal Desired

All prices quoted in proposals should be fixed price in so far as supporting software and support services are concerned. Submitters have the option of quoting fixed price or time and materials prices for such things as training and implementation costs. If time and materials prices are quoted, the proposal must show a table of guaranteed hourly rates for the level of service provided together with a statement of expected costs for a three-year period.



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#### PROPOSAL SUMMARY SHEET

Note: Please add as many components as necessary to complete this form.

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A response is required for each of the following checklist items. Brief comments may be entered in the table. Elaborate on any items that differentiate you from other vendors on a separate attachment (reference the item). Assign one of the following Codes to each item:

- Y = Currently available
- N = Not Available
- **C** = Requires customization
- T = Third Party Software Required
- FE = scheduled future enhancement

### **GENERAL SYSTEM FEATURES**

Genera	al System Features	Code	Notes
1.	System tracks and records any modifications and transactions for all record types.		
2.	The staff interface allows users to select, copy, and paste content from any field into other programs (e.g. Microsoft Office Suite and other ILS modules)		
3.	System assigns a unique identifier to each record for all record types which is visible to staff and is searchable through all staff interfaces.		
4.	System supports the local creation of records for all record types through multiple locally-defined templates and/or work forms.		
5.	System allows for shortcut keys for various functions.		
6.	System supports creation, batch edit, and deletion of records for all record types.		
7.	System supports creation of record sets with batch editing capability for		



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	patron records, bibliographic		
	records, and item records.		
8.	System supports title, volume, copy		
	level hold requests in both Staff		
	Client and OPAC.		
9.	Data must be housed in a minimum		
	tier 2 data center with preference		
	given to tier 3 and above.		
10.	All updates to ILS database and		
	systems should minimize downtime		
	and rollback capabilities.		
	a Services & Circulation		
1.	Ability to search for patrons by all		
	fields in patron registration.		
2.	Wildcard searching in patron		
	database available.		
3.	System supports multiple addresses		
	in patron account.		
4.	Required patron information on		
	initial screen (patron type, name, age,		
	account balance, number of items		
	out)		
5.	Gender is not a required field and can		
	be suppressed from staff clients.		
6.	Simple check-in and check-out		
	functions with RFID technology.		
7.	Ability for patrons to register for		
	accounts online.		
8.	Online registration results in		
	accounts that immediately allow for		
	access to e-resources (ebooks and		
	databases) without staff		
	intervention.		
9.	Ability to link minor accounts to		
	responsible adult accounts.		
10.	Notifications can be distributed by		
	mail (bills specifically), email, and		
	text.		
11.	Email notifications are sent		
	automatically.		
12.	Notifications can be customized.		
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13. Ability to configure system to allow	
staff to determine the previous two	
patrons who checked out an item.	
14. Staff can link to patron account from	
check-in screen.	
15. List of blocks and patron notes are	
visible separately within a patron's	
record rather than just being	
included with a list of patron history.	
16. Customizable holds slips.	
17. E-signatures are integrated.	
18. Must allow for offline circulation	
when access to the online system is	
unavailable with the ability to load	
the collected data to the system once	
it is available.	
19. System allows for auto-renewal with	
customized parameters.	
20. System allows staff to change the	
dates of one or more items during	
check-in/check-out/renewal/due-	
date processes, individually and in	
batches.	
21. System allows staff to perform	
individual, partial, or all item	
renewals in a patron account.	
22. System can track "in house"	
circulation	
23. System tracks online activity when	
determining 'last use by patron'	
dates.	
24. System supports the creation of	
custom fees.	
25. System allows for merging and	
transferring holds.	
26. System allows for staff to move	
patrons up or down a hold queue.	
27. System allows staff to change the	
pick-up location of holds.	
28. System supports a holds pick list for	
retrieval of items. The list should	



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	have a mobile option and the ability	
	to sort holds by locations.	
29.	System allows customizable blocks	
	for different actions. (E.g. block from	
	self-check at \$50 but do not block	
	from computer use or access to	
	ebooks for any fines)	
30.	. System allows for customized	
	checkout periods, including hourly	
	checkouts.	
31.	Describe how patron history is	
	managed, including purging patron	
	history.	
Catalo	•	
	Ability to conduct all core cataloging	
	and acquisitions tasks in a single,	
	web-based environment.	
2.	Ability for an authorized staff	
	member to catalog, link, check in, and	
	check out items in the Main Library	
	and Bookmobile collections using one	
	user profile.	
3.	Ability to bulk change item records.	
	Ability for authorized library staff to	
	copy, merge, overlay, and delete	
	records and title records without	
	consulting with ILS technical support	
	representatives.	
5.	Integration of hotkey navigation and	
	actions, allowing staff to edit entirely	
	with the keyboard.	
6	Ability to locate and retrieve existing	
	records from other libraries via	
	Z39.50 connections.	
7	Native ability to program RFID tags	
/.	during cataloging.	
0	Native ability to generate and print	
٥.		
	spine and pocket labels according to	
	library's preferred formats, including	
	the ability to use local / item-level call	



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	numbers rather than call numbers recorded in bib records.	
9.	System validates tags, subfields,	
	codes, and all other data in fields	
	when MARC records are created or	
	imported.	
10.	Automated synchronization of	
	holdings with OCLC.	
11.	Ability to create and edit local	
	authority records.	
Public	Access Catalog	
1.	System provides Library with a	
	consistent, predictable and uniform	
	graphical user interface, available	
	through the most common web	
	browsers. Please indicate which web	
	browsers and versions the system	
	supports.	
2.	System meets ADA requirements.	
	Please indicate any public interface	
	functionality that is not ADA-	
	compliant.	
3.	System supports the ability to	
	browse and search the catalog at	
	minimum by author, title, subjects,	
	genre headings, call number, series,	
	publication date, publisher, and	
	format.	
4.	Searches can be limited by	
-	publication date/date range, format,	
	language, shelf location, specific	
	collection, genre, reading level,	
	availability, on-order, series, etc.	
5.	Advanced searching availability,	
	including Boolean or other multi-	
	field search, Full-text, phrase	
	keyword.	
6	The system must be able to hide or	
0.	suppress missing and withdrawn	
	items from public view.	
	items from public view.	



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7. The system must be able to	
automatically suppress a missing or	
withdrawn item if it is the last item	
connected to a bibliographic record	
and unsuppress if the item is checked	
in.	
8. Search suggestions for misspelled	
words.	
9. The system allows for holds to be	
placed on items that are on-order or	
being processed.	
10. OPAC must fully integrate with the	
library's website, including offering a	
search tool that directly links to the	
catalog.	
11. Users must be able to delay a hold	
fulfillment until a certain date.	
12. Catalog can display graphics to	
identify different genres and formats.	
13. Book cover art in OPAC is supplied	
by vendor.	
14. Graphics can be customized in OPAC	
to identify library materials such as	
tools and equipment.	
15. Users can easily see the shelf location	
of an item on the first page of the	
record.	
16. The shelf status of the items must	
display on the first page of search	
results and on the first page of the	
record of the item.	
17. Customizable display of bibliographic	
records in the OPAC.	
18. Patrons can manage online renewals	
and holds.	
19. List all of the languages currently	
available for your public interface.	
20. Searches retrieve most relevant	
results.	
21. System provides the ability for	
authenticated patrons to change	
untilentituten pati vils to change	



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password, review their items out,	
review items on hold, review	
outstanding fines and fees, renew one	
or more items, place and cancel holds,	
suspend and activate holds, change	
their email address, print and email	
lists of items checked out, create	
reading lists	
22. System allows patrons to manage	
(opt-in and opt-out) saved reading	
history.	
23. System creates a permalink to each	
record in the public interface and a	
simple URL which can be shared.	
24. Unlimited licenses for the Public	
Access Catalog. If not unlimited,	
please specify the quantity proposed	
and basis for the quantity.	
25. Is Discovery natively based on	
<b>BIBFRAME?</b> If not, please describe	
roadmap for integrating BIBFRAME.	
26. Search results provide a single search	
result and single on-screen request	
button for each title.	
27. Does Discovery offer enriched	
content as part of the Discovery	
solution or is this an extra cost?	
28. A kids discovery version is available.	
29. Digital archive is managed, cataloged	
in system and viewable through	
OPAC.	
Acquisitions	
1. Ability to place orders and receive	
advanced shipping notices and	
invoices using Electronic Data	
Interchange (EDI).	
2. Ability for authorized library staff to	
edit or delete purchase orders and	
invoices without contacting the a	
technical support representative.	



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3.	<b>Reliable and consistent automated</b>	
	importing of EDI invoices from Baker	
	& Taylor, Midwest Tapes, and	
	Ingram.	
4.	Ability to create and use order	
	templates.	
5.	Ability for authorized library staff to	
	create and manage vendor profiles in	
	the same work environment where	
	other acquisitions work is conducted.	
System	n Administration	
	Administrative interface is provided	
	to allow authorized staff to configure	
	and edit parameters.	
2.	System must retain all relevant data	
2.	from the previous ILS.	
3	System provides granular	
5.	permissions which can be set through	
	System Administration for all	
	modules within the system.	
4	System provides the ability to control	
4.	display options in the OPAC. Allows	
	the library to customize OPAC text,	
	banners/logos, header, footer with	
	library specific data.	
=		
5.	System provides the ability to create	
	and update the content and format of all notifications.	
0.	System allows batch edit and deletion	
	of all record types based on library- determined criteria.	
_		
7.		
	generating reports, conducting batch	
	processes.	
8.	System allows data extraction of all	
	record types.	
9.	System provides the option to specify	
	closed days for system.	
10.	System provides interface that allows	
	the administrator to monitor	



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	scheduled tasks, overnight services,		
	system logs, etc.		
11.	System provides help desk/support		
	service which is accessible via		
	telephone, email, and web portal		
	during key hours with a maximum		
	turnaround of 24-hours.		
12.	Vendor provides 24-7 online access to		
	documentation, knowledge base, and		
	self-paced training to authorized		
	library personnel.		
13.	Vendor provides simple process for		
	submitting and tracking		
	enhancement requests.		
14.	Vendor provides regularly updated		
	roadmap showing what releases are		
	planned and what features are		
	expected in the coming releases.		
Accou			
1.	System integrates with library		
	financial management systems for		
	financial transactions to include but		
	not limited to ordering, invoicing,		
	payment of library bills including		
	fines and fees. Provide a list of		
	external financials system(s) you		
	have successfully implemented		
	payment interfaces?		
Report			
1.	Staff can create, customize, schedule,		
	save, and email reports.		
2.	Record sets may be created from		
	search results and also adding unique		
	records to a set.		
3.	Record sets can be exported to excel,		
	saved, and support bulk changes.		
4.	Reports can be exported to Excel to		
	be sorted and support excel formulas		
	without much form manipulation.		
5.	Reports must include, but are not		
	limited to, patron count by any of the		
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fields in the patron record, new card         registrations, hold ratios, circulation         by format, circulation by collection,         collection fund status reports         included expended and encumbered         amounts and calculating percent of         budget remaining.         6. Reports can be scheduled and sent to         specific staff members on a scheduled         cadence.         Marketing         1. Notification text and format can be         customized to match FPL brand         guidelines.         2. System is easy to update and upload         images to. System can create         newsletters is easily editable.         3. Ability to import and manage         contacts.         4. Templates provided.         5. Ability to manage bounced emails.         6. Ability to rowize unsubscribe         workflows.         7. Engagement metrics are available.         8. Ability to customize communications         to various patron lists as determined         by library identified parameters.         Third-party Integrations         1. System supports Envisionware PC         Reservation and printing.         2. System Supports Envisionware PC         Reservation and printing.			0	
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		hardware and control and tracking		
4. System supports Bibliotheca Open+.				
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5. System supports Tech Logic AMH	
with print-and-apply label applicator	
system.	
6. System supports Tech Logic	
Inventory Wand.	
7. System supports integration with	
Smart Money Manager.	
8. System supports fully integrated and	
PCI compliant Ecommerce solution	
in OPAC.	
9. System supports integration with	
Communico (website, app, room	
reservations, event registrations,	
schedule modules)	
10. System provides integration and	
access to digital content from third	
party vendors, such as OverDrive,	
Hoopla, and Kanopy.	
11. System supports integration with	
Acquisitions vendors: Baker &	
Taylor, Ingram, Midwest Tapes.	
12. System supports integration with	
OCLC Connexion.	
13. SIP2 compliant.	
14. System supports Ezproxy to	
authenticate remote patrons for	
access to restricted resources.	
15. System supports integration with	
enhanced content such as EBSCO	
Novelist Select and Novelist Plus.	
16. API available for third party	
integrations. Describe how the	
system exposes data through	
documented API and web services. Is	
there an additional charge for these	
services?	
17. Describe company's support for	
creating and using web services	
based on published APIs.	
busca on published At 15,	



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