## ONIX-PL Webinar June 29, 2011

OCUL License Mapping Project
Colleen Neely



## **E-Resource Licenses: Challenges for OCUL Libraries**

- License Interpretation
  - Staff time
    - Usage permissions/restrictions: Who? What? How much?
    - Where's the information?
- Legalese Unease



# **E-Resource Licenses: Challenges for OCUL Libraries**

- ERM
  - Data entry:
    - Staff time
      - Interpreting
      - keying
    - Staff vs public display



### **ONIX-PL**

## ONline Information eXchange for Publications Licenses

- Standard
  - developed by EDItEUR, NISO, and the Publishers Licensing Society
  - communication standard XML messaging protocols
  - exchange of license information between publishers and libraries
  - Make license agreements machine-readable in a standard form



## **ONIX-PL**

#### Will enable libraries to:

- See all e-resource permissions/restrictions
- Load license data into ERM systems
- Link licenses to digital resources

#### Will save staff time

• license interpretation, data entry



## **OPLE** (the **ONIX-PL** Editor)

- open source software
- create and edit ONIX-PL expressions
- http://www.editeur.org/22/OPLE-Software



## **ONIX-PL** – Benefits for Libraries

- Originator of the License
  - Transmits license to library in ONIX-PL XML format
  - License interpretation done by originator
  - Terms and conditions clear
- ERM
  - Library loads XML file into ERM
  - license fields in ERM are populated automatically



#### **ONIX-PL Pilots**

#### SCELC (Statewide California Electronic Library Consortium)

- Wanted to explore use of ONIX-PL to populate their ERM
  - Serials Solutions involved in developing functionality
- Plan: to have publishers send licenses in ONIX-PL
- Pilot ended unsuccessfully publishers refused to send the licenses in ONIX-PL

#### JISC (Joint Information Systems Committee) - UK

- Successful pilot
- Encoded 80 licenses in ONIX-PL
- JISC Electronic License Comparison & Analysis Tool created
  - Members can view, compare, download machine-readable copies of their license agreements



## **OCUL License Encoding Project**

#### Licenses in Verde:

- License data fields in Verde mapped to ONIX-PL elements
- Files extracted from Verde (approx. 60) converted to XML
- Converted files imported into OPLE (ONIX-PL editor)
- Consulted with experts
  - EDItEUR
  - NISO ERM Data Standards & Best Practices Review Committee
- Wrote documentation



## **OCUL License Encoding Project**

Fully encoded:

OCUL Model License

Wilson License (13 products)

Partially encoded (main points):

- ProQuest License (26 products)
- Annual Reviews



## **OCUL License Database**

Attention turned to copyright & usage rights:

- OCUL License Database
  - 4 Key Permissions Displayed:
  - e-reserve, course packs, linking, ILL

#### But:

- What about the rest of the permissions?
- What if you would like to see all terms and conditions?



## demo

- Show OCUL Model License in OPLE
  - Summary view



#### **OCUL License Database – Enhancement**

What if there was also...

Link to ONIX-PL Version of Each License?

You would be able to:

- easily see what each type of user may and may not do
  - for all usage permissions; not just the 4 specific categories
  - see all terms and definitions
- download the XML file
  - for use in library and ERM systems



#### **OCUL License Database - Enhancement**

What About Our Individual Subscriptions?

- encoding could be shared among member libraries
  - we have individual subscriptions to many of the same products
  - no need for members to encode the same license 21 x



## Finally, What Else Can We Do?

#### **Publishers**

waiting for libraries to demand licenses in ONIX-PL

#### **ERM Developers**

waiting for uptake from publishers

#### So, what if we:

- ask publishers to send licenses in ONIX-PL
- ask ERM vendors to fully support the ONIX-PL standard
- lobby as a consortium = strength in numbers



## Thank You

Colleen Neely

**Technical Services Librarian** 

Carleton University Library

Email: colleen\_neely@carleton.ca

Tel: 613-520-2600 x8140

