#### The Give and Take of Coordinating Concurrent Large and Complex FDLP Projects

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#### Goals of the Session...

- Getting to know one another
- Creating a good plan
- Establishing workflows
- Empowering colleagues
- Setting reasonable expectations

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#### Getting to know one another...



Please place your pointer where your depository or institute is located.

## How many people at your institute process or work with government documents?



Please place your pointer on the image that best represents your institute.



#### • 1% to 25%

Please place your pointer on the image that best represents your institute.

#### Old Dominion University (ODU) Snapshot

- R2: Doctoral University High research activity
- Research Library with 20+ professionals
- Serves over 19k undergraduate students
- Serves over 4k graduate students
- Serves over 900 faculty
- Six colleges
- 91 Bachelor's degrees
- 41 Master's degrees
- 22 Doctoral degrees

#### **ODU Federal Depository Library Program in 2017**

- Depository for over 50 years
- Selective with various formats
- Two staff members working with the collection (including myself)
- Close to 65% selection
- 6,804 linear feet of shelved items (2,268 shelves)
- Large number of items never cataloged

### How long is 6,800 linear feet?

• Length of 5 football fields

• Length of 10 football fields

• Length of 15 football fields

• Length of 20 football fields





# Setting the stage at ODU

#### Push for change and space...

 $\times 4 \times 7$ 

- Re-evaluate our FDLP program
- Should we stay or should we go
- Give them what they want
- Find a way to stay
- Reduce the footprint

#### What to do?



#### Creating a good plan

Get the Regional Depository Coordinator involved

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- Consider the options
- Consider the amount of work
- Consider the benefits
- Be prepared to sell the plan
- Be prepared to carry out the plan
- Be ready to do a lot of work

#### What were ODU's concurrent projects?

- Becoming an ASERL Center of Excellence
- Collaborating with our Regional Depository
- Massive weed of the collection
- Offering up items
- Discarding of items
- Shipping out claimed items
- Relocating collection after the weed
- Adding to the collection from our Regional
- Processing and cataloging added items

#### Who was going to complete the projects?

Depository Coordinator



#### Let's get to work but...

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#### What's the timeline?

#### Can it be phased?

#### **Elements of workflows**

1 2 1

- Staffing
- Timelines
- Resources
- Overlap
- Communication
- Cooperation
- Accountability

#### Offering up documents...

		ASERI	L FDLP Documents I Bimonthly Us May-June	e Report	base		
	NUMBER of DOCU	MENTS OFFERED			NUMBER of DOC	UMENTS CLAIMED	
State	May	June	Total	State	May	June	Total
AL	898	753	1,651	AL	7	0	
DC	0	0	0	DC	0	1	
DE	0	1	1	DE	0	0	
FL	534	487	1,021	FL	157	139	29
GA	0	0	0	GA	0	0	
KY	3,351	5,577	8,928	KY	297	337	63
LA	1,283	3610	4,893	LA	68	54	12
MD	54	19		MD	2	0	
MS	485	0	485	MS	0	5	
NC	1,869	19415	21,284		102	48	15
PR	0	, ,	0	PR	0	20	2
SC	173			SC	184	308	49
TN	5,778			TN	0	6	
VA	2798	29,958	32,756		27	15	4
VI	0	0	0	VI	0	0	
Total:	17,223	66,401	83,624	Total:	844	933	1,77
Total Offers Expired w/o Claim	14,026	36,411	50,437				
		Old Dominion		Most Claims	University of Kentucky -	Clemson University -	
	Library - 5,427	University - 27,809			280	292	
Number of Depositories Registered to Use the ASERL FDLP Disposition Database, by State				Number of Documents Claimed by Centers of Excellence Libraries (COE)			
AL	18 of 22 (82%)	MS	8 of 11 (73%)				
AL.	18 01 22 (82/8)	M13	00111(75/6)		May	June	Total
DC	5 of 32 (16%)	NC	33 of 33 (100%)	Total In-COE Scope Claims	441	425	86
DE	4 of 5 (80%)	PR	3 of 5 (60%)	Most In-COE Claims	University of Kentucky - 142	Clemson University - 292	
FL	28 of 32 (88%)	SC	17 of 20 (85%)	•		•	
GA	5 of 23 (22%)	TN	18 of 21 (86%)	••	ASSOCIATION	OF SOUTHEASTERN R	
KY	18 of 19 (95%)	VA	25 of 32 (78%)				W. Woodruff Libra ury Circle, Suite 31
	25 of 27 (93%)	VI	0 of 2 (0%)	aser	1		
LA	23 01 27 (33/0)		0 01 2 (0/0)	ASAF		Atla	nta, GA 30322-100

#### Example of simple workflow...



#### Example of complex workflow...



# Workflows on steroids...







- Thinking only about numbers
- Thinking about production output
- Thinking people are machines
- Thinking all items are equal
- Even worst...thinking you can do it all

#### Putting together a team...

- Coordinators can't do it all
- Big projects require lots of help
- Help usually comes across departments
- Lack of direct reports
- Use students
- Little input on team composition
- Find a way to make it work

#### Empowering colleagues...

- Identifying strengths
- Realizing weaknesses
- Encouraging communication

- Establishing buy-in
- Recognizing accomplishments
- Understanding reporting lines
- Ensuring accountability

#### Reasonable expectations...

- Even the best plans can change
- People are not machines
- Workflows need to be flexible and realistic
- Some things are out of your control
- Trucks taller than railroad bridges won't go under

#### Let's review...

- No project or projects will be easy
- Planning helps
- Developing workflows help
- People make it happen
- Being realistic is critical

Thankfully, document librarians and document staff are the smartest and best!!!

#### Thanks...questions?

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