## **Licensing Workflow Summary**

- 1 License Request Workflow will be initiated by manual entry on the License Request by OLE-LicenseManager only.
- 2 OLE will offer Combined and single Peopleflows defined and editable by adopting libraries, with ability to use different metadata to establish rules for routing or available routing.
- 3 KRMS rules engine will pull metadata from the License Request and tell the system how to update statuses of related and linked documents, and which PeopleFlow to call.
- 4 See each individual workflow for resulting updates to License Request Custom Document Status, Agreement Type, and ONIX:PL ExpressionStatus updates
- 5 OLE to provide below and specified workflows, roles, routing and UIs to act as template for locally configurable roles, workflows. Using KRMS and PeopleFlow, sites should be able to
- 6 Ad Hoc routing should only be allowed to noted Licensing roles in this group, or Superusers or Library Executives (roles TBD)
- 7 See notes on "Recall from Routing" options.

Workflow Name	Manual (Self) N/A, Self= No routing or workflow selection required. When owner clicks "blanket approve" subject to listed	Full Approval* This is full composite workflow (combining Signature, Review, Approval, university),	Signatory Only  This workflow only requires action by users in OLE_Signatory role.	Review Only This is placeholder for Ad Hoc Routing/reviews, and routes back to Owner, with status updates to	Approval Only This workflow only requires action by OLE_LicenseApprover role.	Renewal* This workflow is a modification to full approvals, and could be customized locally to fit	Addendum This workflow is a modification to full approvals, and could be customized locally to fit
License Request Type = New						·	•
and AgreementMethod= Negotiated License	Not allowed	Required	Not allowed	Not allowed	Not allowed	Not allowed	Not allowed
and AgreementMethod= SERU	Not allowed	Allowed	Allowed	Allowed	Allowed	Not allowed	Not allowed
and AgreementMethod=CopyrightLaw	Not allowed	Allowed	N/A	Allowed	Allowed	Not allowed	Not allowed
and AgreementMethod=ClickThru	Not allowed	N/A	N/A	Allowed	Allowed	Not allowed	Not allowed
and AgreementMethod=ShrinkWrap	Not allowed	Not allowed	N/A	Allowed	Allowed	Not allowed	Not allowed
License Request Type = Renewal							
and AgreementMethod= Negotiated License	Not allowed	Not allowed	Not allowed	Not allowed	Not allowed	Required	Not allowed
and AgreementMethod= SERU	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Not allowed
and AgreementMethod=CopyrightLaw	Allowed	Allowed	N/A	Allowed	Allowed	Allowed	Not allowed
and AgreementMethod=ClickThru	N/A	N/A	N/A	N/A	N/A	N/A	N/A
and AgreementMethod=ShrinkWrap	N/A	N/A	N/A	N/A	N/A	N/A	N/A
License Request Type= Addendum							
and AgreementMethod= Negotiated License	Allowed	Allowed	Allowed	Allowed	Allowed	Not allowed	Optional/Allowed
and AgreementMethod= SERU	Allowed	Allowed	Allowed	Allowed	Allowed	Not allowed	Optional/Allowed
and AgreementMethod=CopyrightLaw	N/A	N/A	N/A	N/A	N/A	N/A	N/A
and AgreementMethod=ClickThru	N/A	N/A	N/A	N/A	N/A	N/A	N/A
and AgreementMethod=ShrinkWrap	N/A	N/A	N/A	N/A	N/A	N/A	N/A

## Notes

Ad Hoc Routing can be added by any user in workflow- will add step, not replace any predetermined in workflow

Above is example logic and rules for Testing, using Agreement Method and License Request Types as determinants to workflow options. Libraries

<sup>\*</sup> would include external university signatures or reviews (N/A- not applicable)

## Define Agreement Methods being used, and Purpose/Guidelines for use:

AgreementMethod	
Name	

Description(Brief) Guidelines for Use

update or edit these descriptions???

A negotiated license entails active negotiations on a customizes agreement with Provider/Agent.

Multiple documents may be shared, reviewed, signed and approved before completing or failing

Negotiated License licensing negotiations.

http://www.niso.org/workrooms/seru/seru\_faq/. Publishers wishing to sell some or all of their products using a SERU approach and libraries wishing to use SERU in acquiring content from selected publishers will be able to sign up on a NISO registry to indicate their willingness to forego a license SERU agreement and rely on the shared expectations expressed in the statements of shared understanding The Copyright License Agreement is an agreement between the owner of the copyright in any existing work or the prospective owner of the copyright and the company or individual in any future work in

writing to another person for a limited time. This license should not be mistaken with an assignment; assignment is a form of permanent transfer, while a license is a temporary transfer. This agreement is **Copyright Law** downloadable and customizable to fit your specific needs

The click-thru licensing system publishes information on a range of intellectual property opportunities that are available to license under a standardised non-exclusive licence agreement. If you wish to license an opportunity, simply register and 'click' to follow steps through the automated licensing

Click-Thru process.

The shrink-wrap license agreement purports to create a binding legal agreement (so it says) between the software vendor and the user. The agreement is usually found inside the box containing the software, printed on the envelope containing the CD-ROM or disks, or stated in the user manual. At the beginning appears the usual statement warning the user not to open the software envelope or use the **Shrinkwrap** software if he or she does not agree with the terms and conditions of the agreement.

Approval
Requirements (if Active needed in workflow) Indicator

"New"= ALL in role

"Renewal"= ALL in role

"Addendum"= ANY in role Y

"New"= ALL in role

"Renewal"= ANY in role

"Addendum"-=ANY in role Y

ANY in role Y

ANY in role Y

ANY in role Y

**Custom License Request Document Statuses**To be implemented by system as part of workflow

Status Name	Description.	Action Buttons Available *Save, Submit, Cancel, Reload, Close	Rice Status	Notes  * If current Owner if OLE_LicenseManager, and s/he
License Needed	Default custom doc status upon initiation.	cave, cabrini, carreen, renead, creec	Enroute	selects Self/no routing, then should be able to Blanket
	Manual status derived from "Initiate Licensing Workflow" selection, saved by	*Save, Submit, Cancel, Reload, Close		Approve. If any other Workflow option selected, and
License Requested	OLE_Licenses or OLE_LicenseManager	, , , , , , , , , , , , , , , , , , , ,	Enroute	OLE_LIcenseManager tries to Blanket Approve, edoc will
·	Manual status derived from "Initiate Licensing Workflow" selection, saved by	*Save, Submit, Cancel, Reload, Close	Initiated, Saved,	route to designated workflow like "submit"
In Process	OLE_Licenses or OLE_LicenseManager		Enroute	*OLE_LicenseManager can Cancel at any point in status
	Manual status derived from "Initiate Licensing Workflow" selection, saved by OLE-	*Save, Submit, Cancel, Reload, Close	Initiated, Saved,	"In Negotiation". OLE should preserve License Request
In Negotiation	Licenses or OLE_LicenseManager.		Enroute	and related files, but update statuses.
	Manual status derived from "Initiate Licensing Workflow" selection, saved by	*Save, Submit, Cancel, Reload, Close	Initiated, Saved,	
License Received	OLE_Licenses for routing to OLE_LicenseManager upon "Submit"		Enroute	
Pending Review	Status when "Review Only" workflow initiated, and when saved (not submitted) by appropriate user role.	Save, Submit, Reload, Close	Saved, Enroute	
Review Complete	Status when "Review only" workflow is completed by user Submitting License	Save, Submit, Reload, Close	Saved, Enroute	
D 11 01 1	Request.	0 01 " 01 10	0 15 .	
Pending Signature	Status when "Signature Only" workflow initiated, and when saved (not submitted,	Save, Submit, Reload, Close	Saved, Enroute	
Cianatura Campilata	working) by OLE_Signatory role.	Cave Cubmit Delegal Class	Coved Envious	
Signature Complete	Status when "Signature Only" workflow is completed by OLE_Signatory and Submitted to workflow.	Save, Submit, Reload, Close	Saved, Enroute	
Pending University	Manual Status when University Approval step is required in Full Approval or Renewal workflows; routes to Owner/OLE_LicenseManager.	Save, Submit, Reload, Close	Saved, Enroute	*During this status, "Owner" may manually update Current Location.
University processing	Status when Owner/OLE_LIcenseManager adds Event Log and Submits License	Save, Submit, Reload, Close	Saved, Enroute	
complete	Request to complete step.			
Pending Approval	Status when "Approval only" workflow initiated, and when saved (not submittted,	Save, Blanket Approve, Disapprove,	Saved, Enroute	
	working) by any users in OLE_LicensingApproval roles	Reload, Close		
Complete	Status when "Approval Only" workflow is completed by OLE_LicensingApprover via	N/A	Processed, Final	
	"Blanket Approve" button.			
Negotiation Failed.	Status when "Approval only" workflow is completed by OLE_LicensingApprover roles	N/A	Processed, Final	
	via "Disapprove" button.			
N/A	Something fails in workflow, License Request returns to Owner. Owner can re-select workflow and Submit again.	*Save, Submit, Cancel, Reload, Close	Exception.	* If current Owner if OLE_LicenseManager, and s/he selects Self/no routing, then should be able to Blanket Approve. If any other Workflow option selected, and OLE_LicenseManager tries to Blanket Approve, edoc will
				route to designated workflow like "submit"

Name of Workflow: Manual (multiple o	paono with optional Att Hot Iou	In- Process:	a, omy status updati			When Complete:		
	Ī	Routes to Action List	Liconeo Poquoet	Action		License Request		
Droouroor	Description of Step	_	Status		Rice Status	Status	Rice Status	Next Step
Precursor	First step of processing	of	Status	Requirement	Rice Status	Status	Saved (unless Ad	Next Step
-Custom generated License Deguest						<manual td="" workflow<=""><td>•</td><td>Ad Haa alaa ataya</td></manual>	•	Ad Haa alaa ataya
<system-generated license="" request<="" td=""><td>licensing; status update only, no</td><td></td><td>Lineare Niceded</td><td>Mana</td><td>0</td><td></td><td>Hoc initiated, then</td><td>Ad Hoc, else stays</td></system-generated>	licensing; status update only, no		Lineare Niceded	Mana	0		Hoc initiated, then	Ad Hoc, else stays
from initiated request on Requisition>	actual routing.	<remains owner="" with=""></remains>	License Needed	None.	Saved	selection>	Enroute)	with Owner.
	Manual "Initiate Licensing							
•	Workflow" selection to License						Saved (unless Ad	
of OLE_Licenses or	Requested; status update only,					<manual td="" workflow<=""><td>Hoc initiated, then</td><td>Ad Hoc, else stays</td></manual>	Hoc initiated, then	Ad Hoc, else stays
OLE_LicenseManager>	no actual routing.	<remains owner="" with=""></remains>	License Requested	None.	Saved	selection>	Enroute)	with Owner.
	Manual "Initiate Licensing							
	Workflow" selection of In						Saved (unless Ad	
<license "saved"="" action="" in="" list<="" request="" td=""><td>Process; status update only, no</td><td></td><td></td><td></td><td></td><td><manual td="" workflow<=""><td>Hoc initiated, then</td><td>Ad Hoc, else stays</td></manual></td></license>	Process; status update only, no					<manual td="" workflow<=""><td>Hoc initiated, then</td><td>Ad Hoc, else stays</td></manual>	Hoc initiated, then	Ad Hoc, else stays
of "Owner>	actual routing.	<remains owner="" with=""></remains>	In Process	None.	Saved	selection>	Enroute)	with Owner.
	Manual "Initiate Licensing						,	
	Workflow" selection of In						Saved (unless Ad	
<license "saved"="" action="" in="" list<="" p="" request=""></license>	Negotiation; status update only,					<manual td="" workflow<=""><td>Hoc initiated, then</td><td>Ad Hoc, else stays</td></manual>	Hoc initiated, then	Ad Hoc, else stays
of "Owner>	no actual routing.	<remains owner="" with=""></remains>	In Negotiation	None.	Saved	selection>	Enroute)	with Owner.
OI OWITE!>	no actual routing.	Clemans with Owners	III Negotiation	INOTIC.	Saveu	Selection>	Lilloute)	With Owner.
	Manual Unitiata Licensina							
	Manual "Initiate Licensing							
	Workflow" selection of No							
	License Required; status update		No License	Submit/Blanket				
of "Owner>	and completion of workflow	<system></system>	Required	Approve	Enroute, Final.	<no license="" required=""></no>	Enroute, Final.	none.
Name of Workflow: License Received.								
		In- Process:			When Complete:			
		Routes to Action List	License Request	Action		License Request		
Precursor	Description of Step	of	Status	Requirement	Rice Status	Status	Rice Status	Next Step
				_				-
	License Request "Initiate					Variable- based on		
	Licensing Workflow" selection					user selected actions.		
	License Received, and edoc					Saved, or as		
Workflow initiated "License Received" by				None or "Initiate		determined by selected		<workflow>, else</workflow>
OLE_Licenses on License Request.	and leaves OLE_Licenses	OLE_LicenseManager	License Bessived	Licensing Workflow	Enroute Saved	workflow.	Enroute	return to "Owner"
	and leaves OLE_Licenses	OLE_Liceriseiviariagei	License Received	Licensing Worknow	Enroute, Saveu	WOIKIIOW.	Enloute	return to Owner
Name of Workflow: Review Only.		In- Process:				When Completes		
	T		Licence Demises	Aation		When Complete:		
_		Routes to Action List		Action	D: 04 4	License Request	D: 04 4	
	Description of Step	of	Status	Requirement	Rice Status	Status	Rice Status	Next Step
<workflow">, or</workflow">								
Workflow initiated "Review Only" by								
OLE_LicenseManager on License	License Request routes for	OLE_LicensingReveiwe	)	Any/single user in				<workflow>, else</workflow>
Request.	Contractual review.	r	Pending Review	role must complete.	Enroute, Saved	Review Complete.	Enroute	return to "Owner"
Name of Workflow: Signatory Only.			<u> </u>			•	+	*
		In- Process:				When Complete:		
		Routes to Action List License Request Action				License Request		
Precursor	Description of Step	of	Status	Requirement	Rice Status	Status	Rice Status	Next Step
<workflow">, or</workflow">	Doddiption of otep	<u>.</u>	Status	rtoquii oment	oc otatus	Ciaras	inoc otatas	itoxi olep
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Workflow initiated "Signatory Only" by	Linear Dameston (c. for			All				
OLE_LicenseManager on License	License Request routes for	01.5.0:	D	All users in role		0		<workflow>, else</workflow>
Request.	Signature.	OLE_Signatory	Pending Signature	must complete	Enroute, Saved	Signature Complete	Enroute	return to "Owner"
Name of Workflow: Approval Only.	Signature.	OLE_Signatory	Pending Signature	must complete	Enroute, Saved	Signature Complete	Enroute	return to

		In- Process:				When Complete:			
		Routes to Action List	License Request	Action		License Request			
Precursor	Description of Step	of	Status	Requirement	Rice Status	Status	Rice Status	Next Step	
<workflow">, or Workflow initiated "Approval Only" by</workflow">						Blanket Approve = Complete		FYI To original Requisition selector ACK to Owner.	
OLE_LicenseManager on License	License Request routes for	OLE_LicensingApprove		See rules for		Disapproved=		System update to	
Request.	Approval.		Pending Approval	approval	Enroute, Saved	Negotiation Failed	Processed, Final	Agreement Status?	
Name of Workflow: Full Approval.	/ Approvail	•	i chang Approva	αρρισται	TETHOUTO, Ouvou	110gottation i alied	i roccocca, i mai	prigroomoni otatao.	
Traine or tronsient i an Approvan		In- Process:				When Complete:			
			License Request	Action		License Request			
Precursor	Description of Step	of	Status	Requirement	Rice Status	Status	Rice Status	Next Step	
110001301	License Request routes through		Otatus	requirement	Moc Otatas	Otatus	Trice Otatas	нем отор	
Workflow initiated "Full Approval" by	all workflows in chain/order, with								
OLE_LicenseManager on License	intervening University review	<workflow:review< td=""><td></td><td></td><td></td><td></td><td></td><td></td></workflow:review<>							
								Novt Stop	
Request.	Agreement documents, final versions, must be sent to	Only>		(none), optional Ad Hoc Routings; Current Location		Owner manually		Next Step	
	University Purchasing, Administration, or Legal for signoff or review (external to			manually updated by Owner/OLE_Licens		Submits License request. Status: University Processing		<workflow:< td=""></workflow:<>	
Review completed within library	OLE).	<owner></owner>	Pending University	eManager	????? Saved?	Complete.	Enroute	Signature Only>	
		<workflow: only="" signature=""></workflow:>						<workflow: approval="" only=""></workflow:>	
		<workflow: approval<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></workflow:>							
		Only>						See above	
Name of Workflow: Renewal. (curren	t is replica of Full Approval- what	would be different?)							
		In- Process:				When Complete:			
		Routes to Action List	License Request	Action		License Request			
Precursor	Description of Step	of	Status	Requirement	Rice Status	Status	Rice Status	Next Step	
Workflow initiated "Full Approval" by OLE_LicenseManager on License Request.	License Request routes through all workflows in chain/order, with intervening University review stop.	<workflow:review only=""></workflow:review>						Next Step	
	Agreement documents, final versions, must be sent to University Purchasing, Administration, or Legal for signoff or review (external to			(none), optional Ad Hoc Routings; Current Location manually updated by Owner/OLE_Licens		Owner manually Submits License request. Status: University Processing		<workflow:< td=""></workflow:<>	
Review completed within library	OLE).	<owner></owner>	Pending University		????? Saved?	Complete.	Enroute	Signature Only>	
Transfer of the state of the st	,	<workflow: only="" signature=""></workflow:>						<workflow: approval<br="">Only&gt;</workflow:>	
		<workflow: approval<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></workflow:>							
		Only>						See above	
Name of Workflow: Addendum.									
		In- Process:				When Complete:		<u> </u>	

		<b>Routes to Action List</b>	License Request	Action		License Request		
Precursor	Description of Step	of	Status	Requirement	Rice Status	Status	Rice Status	Next Step
Workflow initiated "Addendum" by								
OLE_LicenseManager on License	License Request routes through	<workflow:review< td=""><td></td><td></td><td></td><td></td><td></td><td><workflow:< td=""></workflow:<></td></workflow:review<>						<workflow:< td=""></workflow:<>
Request.	all workflows in chain/order.	Only>						Signature Only>
		<workflow: signature<="" td=""><td></td><td></td><td></td><td></td><td></td><td><workflow: approval<="" td=""></workflow:></td></workflow:>						<workflow: approval<="" td=""></workflow:>
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		Only>						See above