Federal Credit Union Information			
Credit union name			
Charter number			
Assets <sup>1</sup> (enter whole dollar number from the most recent quarterly call report)	\$ , 2	2 5 0 , 0 0	0 , 0 0 0
CAMEL code (composite) (check the number from most recent exam)	<u> </u>	2	3
CAMEL code (management) (check the number from most recent exam)	1	2	-N/A-
Contact Information			
Contact name			
Title			
Email / Phone			
Requested Approval	equested Approval Interim Approval Final Approval		
Indicate each product / characteristic the cre	dit union has requested o	approval to use with a cl	heckmark
Interest rate swaps			
Basis swaps			
Interest rate caps			
Interest rate floors			
U.S. Treasury note futures			
·			
Amortizing notional			
·			
Amortizing notional	NCUA USE ONLY		
Amortizing notional	NCUA USE ONLY	REGION/O	DNES
Amortizing notional Forward start swaps	NCUA USE ONLY	REGION/O	DNES
Amortizing notional Forward start swaps  Date application received	NCUA USE ONLY  Eligible (standard)	REGION/O	ONES Ineligible

 $<sup>^{1}</sup>$  If credit union has less than \$250 million in assets, it must submit documentation supporting the Field Director's approval as part of its application for derivatives authority.

After the field office determines if an application is complete and evaluated the safety and soundness of the credit union, the application will be reviewed by a panel from a qualitative perspective. Each member of the panel must complete their respective comment boxes to provide support for the overall assessment of the application.

## Derivatives Application Qualitative Review (Interim Approval)

As part of the initial application process, after regions have determined completeness of the package submitted, a secondary review is to be done from a qualitative perspective. All members of the panel (Field staff, Field CMS, and SCMS) will complete their respective comment boxes to provide support for their overall assessment.

Interim Application Review				
		Field Staff Comments	Field CMS Comments	SCMS Comments
	Safety and Soundness (Field Staff Only)			
	A credit union that plans to engage in der	rivatives activity is ex	pected to be operate	ed in a safe and
	sound manner. A preliminary review of t	he credit union's exa	mination and superv	vision history and
	an evaluation of the status of any outstar	nding material superv	visory concerns are e	ssential to
#	determining whether a credit union shou	ld be granted derivat	tives authority.	
	Does the credit union's asset size and			
1	CAMEL code meet the minimum			
1	qualifications to apply for derivative			
	authority?			
	Review current FPR and discuss the			
2	strength of the current financial			
	condition and trends.			
	Review most recent examination			
	and/or supervision contact reports;			
3	discuss current CAMEL code, risk			
	ratings and any outstanding material			
	DOR or examiners findings.			
	Review most recent Quality Control			
4	Review, Supervisory Evaluation Form			
•	and RATE review. Discuss any material			
	issues identified in these reviews.			

	<b>Derivative Transaction and Limit Compli</b>	ance		
	Understanding what products and hedgir	ng strategies to be im	plemented by the cr	edit union is a
	critical part of the application. The credit	union must demons	trate what products	and characteristics
	are being used in the application. Produc		•	
	permissible derivatives subsection of the			
	hedging strategy will be in mitigating inte	•	•	
	positions against the prescribed limits.		· · · · · · · · · · · · · · · · · · ·	
	Products (§703.102)			
	Application indicates what products the			
	credit union plans on using and what			
	the hedging objectives are. This should			
5	include what balance sheet			
	characteristics are contributing to the			
	interest rate risk, and how derivatives			
	will reduce this risk.			
	Transaction Characteristics (§703.102)			
	If applicable, application indicates if			
	credit union will use notational			
6	amortization or forward start date			
	features, and what the credit union's			
	hedging objectives are.			
	Limits Authority (§703.103)			
	Limits Authority (9703.103)			
	Credit union recognizes the risk limits			
	Credit union recognizes the risk limits associated with the program and			
7				
	indicates how it will comply with them.			
	This is required whether credit union			
	applies with or without prior			
	derivatives experience.	do countornoutics)		
	External Service Providers (including trad	•	rnarties are a critic	al component of
	External Service Providers (ESPs), includir	~		•
	operating a derivatives program. For train	·	•	_
	margin calls, the custodial duties of mana			
	valuations of the transactions. For <i>opera</i>	• • •		_
	functions used at many credit unions. Fo			
	based on the products the credit union h			
	exchanges or use bilateral agreements w			
	indicate the credit union's approach is an	•		
	functions, the application should be clear			
	function will integrate back into the credi	t unions operations,	, and now the credit	union will control
	this process.			
	Trade Counterparties (§703.104)			
	Application includes a list of			
8	counterparties the credit union plans			
	on using and indicates whether			
	transactions will be cleared, non-			
	cleared, or exchange cleared.			

	Collateral and Margining (§703.104) Application indicates how credit union			
9	will support the collateral and margining requirements detailed in the rule.			
	Support Functions (§703.107)			
	Application indicates which ESP(s)			
	credit union will use to support			
10	derivatives, what functions the ESP(s)			
	will perform, and how supported			
	functions will be integrated into the			
•	credit union's operations.			
	Support Functions (§703.107) Credit union must demonstrate how it			
11	will support the ALM and liquidity			
11	management functions internally and			
	independently.			
	Legal Documents (§703.106)			
	Depending on the approach to ESPs,			
12	credit union has indicated what			
	contractual agreements it plans on			
	executing.			
	Management Reporting			
	Ensuring that a credit union's business plants of ANA Civil and the last state of th		~	•
	part of ALM. Similar to the topics above,	the credit union's ur	nderstanding of the r	IDAGING CTRATEGIV AC
	part of its overall balance shoot managen			
	part of its overall balance sheet manager	nent should be docu	mented. For interna	l management
	reporting, the credit union should have the	nent should be docu	mented. For interna	l management
	reporting, the credit union should have the and hedge effectiveness.	nent should be docu	mented. For interna	l management
	reporting, the credit union should have the	nent should be docu	mented. For interna	l management
	reporting, the credit union should have the and hedge effectiveness.  Risk Mitigation Plan (§703.110)	nent should be docu	mented. For interna	l management
13	reporting, the credit union should have the and hedge effectiveness.  Risk Mitigation Plan (§703.110)  Application includes plan on how credit	nent should be docu	mented. For interna	l management
13	reporting, the credit union should have the and hedge effectiveness.  Risk Mitigation Plan (§703.110)  Application includes plan on how credit union will monitor interest rate risk using derivatives, and analysis of using other balance sheet options, and how	nent should be docu	mented. For interna	l management
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13	reporting, the credit union should have the and hedge effectiveness.  Risk Mitigation Plan (§703.110)  Application includes plan on how credit union will monitor interest rate risk using derivatives, and analysis of using other balance sheet options, and how new instruments will be incorporated into existing risk reporting.	nent should be docu	mented. For interna	l management
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	reporting, the credit union should have the and hedge effectiveness.  Risk Mitigation Plan (§703.110)  Application includes plan on how credit union will monitor interest rate risk using derivatives, and analysis of using other balance sheet options, and how new instruments will be incorporated into existing risk reporting.  Risk Mitigation Plan (§703.110)  Credit union indicates what analytical modeling it has done to understand the risk sensitivity of the proposed derivative positions and how effective the hedge will be.  Internal Reporting (§703.105)  Application describes how the credit	nent should be docu	mented. For interna	l management
14	reporting, the credit union should have the and hedge effectiveness.  Risk Mitigation Plan (§703.110)  Application includes plan on how credit union will monitor interest rate risk using derivatives, and analysis of using other balance sheet options, and how new instruments will be incorporated into existing risk reporting.  Risk Mitigation Plan (§703.110)  Credit union indicates what analytical modeling it has done to understand the risk sensitivity of the proposed derivative positions and how effective the hedge will be.  Internal Reporting (§703.105)  Application describes how the credit union will modify or develop internal reporting to include derivatives, and report to the Board and senior	nent should be docu	mented. For interna	l management
14	reporting, the credit union should have the and hedge effectiveness.  Risk Mitigation Plan (§703.110)  Application includes plan on how credit union will monitor interest rate risk using derivatives, and analysis of using other balance sheet options, and how new instruments will be incorporated into existing risk reporting.  Risk Mitigation Plan (§703.110)  Credit union indicates what analytical modeling it has done to understand the risk sensitivity of the proposed derivative positions and how effective the hedge will be.  Internal Reporting (§703.105)  Application describes how the credit union will modify or develop internal reporting to include derivatives, and	nent should be docu	mented. For interna	l management

	Operational Requirements  How a credit union supports and monitors the oversight of a hedging program is critical to its success. The governance and management of ALM activities, including derivatives, requires a greater level of sophistication. In this section, assess how management is conducting activities to support a hedging program and how the internal control framework is supporting those activities. Proper separation of duties, a robust internal control framework and the compliance with GAAP for accounting results are the core attributes for this section.			
16	Application includes a resolution from the credit union board of directors or approval in board minutes.			
	Senior Executive Officer Oversight (§703.106)			
17	Application describes how the executive officers will oversee the safety and soundness of the derivatives program.			
18	ALM Oversight (§703.106) Application details what procedures or plans the credit union will develop or amend on how it will conduct risk oversight of derivatives and integrate derivatives into the overall ALM framework.			
19	Accounting (§703.106) Credit union indicates what accounting designation it plans on using and how it will comply with GAAP, as part of the execution strategy.			
20	Financial Statement Audit (§703.106) Application acknowledges that the credit union is planning to contract with an independent auditor for a yearend financial statement audit.			
21	Internal Controls (§703.106) Application acknowledges that an independent (external or internal) review of derivative internal controls for the first two years of the program.			
22	Process Framework (§703.106) Application indicates that a documented plan on the process flow will be produced for the final review; the plan should include roles and responsibilities for each of the major functions in supporting derivatives.			

23	Separation of Duties (§703.106) Process framework indicates how the credit union will comply with the required separation of duties.			
	<b>Application Assessment Conclusion and</b>	Recommendation (I	nterim Approval)	
	Are the application content and			
24	business plans sufficient enough to			
	make an assessment?			
	What part(s) of the application would			
2.5	need more information if the credit			
25	union pursues final" derivatives			
	authority?			
	Given the information that has been			
	presented to me, and in consultation			
26	with the other panel member and field			
	office staff, I recommend to			
	approve/decline this application.			
	Joint panel recommendation for			

#### **Derivatives Application Qualitative Review (Final Approval)**

interim authority (approve or decline)

As part of the initial application process, after regions have determined completeness of the package submitted, a secondary review is to be done from a qualitative perspective. All members of the panel (Field staff, Field CMS, and SCMS) will complete their respective comment boxes to provide support for their overall assessment.

#### **Final Application Review Field Staff** Field CMS **SCMS** Comments Comments Comments Safety and Soundness (Field Staff Only) A credit union that plans to engage in derivatives activity is expected to be operated in a safe and sound manner. A preliminary review of the credit union's examination and supervision history and an evaluation of the status of any outstanding material supervisory concerns are essential to determining whether a credit union should be granted derivatives authority. Does the credit union's asset size and CAMEL code still meet the minimum qualifications to apply for derivative authority? If a new call report cycle has closed since the interim approval, review the FPR. Discuss any changes to financial condition or trends since interim approval, if applicable.

F		1		
	If a supervision or examination report			
	has been uploaded since the interim			
3	review, evaluate if any changes were			
	identified or material issues have			
	emerged, if applicable.			
	If a new Quality Control Review,			
	Supervisory Evaluation Form, or RATE			
4	has been approved since the interim			
	approval, review and comment on any			
	material issues, if applicable.			
	<b>Derivative Transaction and Limit Complia</b>	ance		
	Understanding what products and hedgin	ig strategies to be im	plemented by the cr	edit union is a
	critical part of the application. The credit	union must demons	trate what products	and characteristics
	are being used in the application. Product	t descriptions should	be clear and referer	nced to the
	permissible derivatives subsection of the	rule 703.102. The ap	plication should artic	culate what the
	hedging strategy will be in mitigating inte	rest rate risks and ho	ow they will measure	and monitor the
	positions against the prescribed limits. Fo	r the final review as	sessment, the credit	union must
	include a document of policies and proce	edures to support th	e limits monitoring.	
	Products (§703.102)			
	If following up on an interim approval,			
5	product strategy is consistent and use			
	strategy is very clear on how credit			
	union will use products.			
•	Products (§703.102)			
	Application demonstrates the benefit			
6	and goal of using each product and			
	what interest rate hedging objectives			
	are being met.			
	Transaction Characteristics (§703.102)			
_	Requests for product characteristics are			
7	consistent with application for interim			
	approval, if applicable.			
	Transaction Characteristics (§703.102)			
	Application demonstrates the benefit			
8	and goal of using each characteristic			
	and what interest rate hedging			
	objectives are being met.			
	Limits Authority (§703.103)			
	Credit union acknowledges the rule			
	limits, the calculations as per the rule,			
9	and identifies what processes and			
	reporting have been developed to			
	monitor the limits.			
•	Limits Authority (§703.103)			
	Credit union has provided report			
10	prototypes that demonstrate how it will			
	monitor limits.			
			1	,

	Limits Authority (§703.103)			
	Credit union has provided procedures			
	which will ensure that valuations and			
11	positions are reconciled with the			
	counterpart, and that the fair value			
	limit is consistent with this.			
	Limits Authority (§703.103)			
	Determine whether program qualifies			
12	for <i>entry</i> or <i>standard</i> limits using the			
	rule requirements.			
	External Service Providers (including trac	de counternarties)		
	External Service Providers (ESPs), including		arnarties are a critic	al component of
	operating a derivatives program. For train			
	margin calls, the custodial duties of mana			~
	valuations of the transactions. For opera	~ ~	·	~
	functions used at many credit unions. Fo			_
	based on the products the credit union has		-	
	exchanges or use bilateral agreements wi	• •		
	indicate the credit union's approach is an			
	functions, the application should be clear	•		• •
	function will integrate back into the credi		• •	
	this process. <b>Policies and procedures mu</b>	·		
	Trade Counterparties (§703.104)	st be iliciaded for th	e illiai leview assess	
	Trade Counterparties (9703.104)			
12	Application datails what counterparties			
13	Application details what counterparties the credit union will use to execute			
	transactions.			
	Trade Counterparties (§703.104)			
	Application details what swap dealer,			
	futures commission merchants (FCM),			
1.1	or introducing brokers have been			
14	contracted and whether they are			
	clearing or using a bilateral agreement.			
	Contract discloses that only certain			
	contracts can be done, consistent with			
	the application of products.			
1 -	Collateral and Margining (§703.104)			
15	Assess the qualifications of the staff			
	that will be supporting this function.			
	Collateral and Margining (§703.104)			
1.0	Guidelines in the counterparty			
16	agreement(s) detail the eligible			
	collateral and margining requirements			
	are compliant with the rule.			
	Collateral and Margining (§703.104)			
17	Evidence that the credit union has the			
	systems, procedures and trigger			
	notifications to support margin calls.			

	Collateral and Margining (§703.104)		
	Review the reporting that shows the		
18	counterparty risk and how the credit		
	union is compliant with the minimum		
	transfer or FCM margin requirements.		
	Support Functions (§703.107)		
	Review documents on what ESP(s) the		
19	credit union is using to support or		
	integrate derivatives, and in what		
	capacity they are being used.		
	Support Functions (§703.107)		
20	Application contains reports that will be		
20	used for risk, position, and fair value		
	gain (loss).		
	Support Functions (§703.107)		
	Confirm that service providers for		
21	support functions are not derivative		
	counterparties (which is not allowed by		
	the rule).		
	Support Functions (§703.107)		
	Credit union has demonstrated that it is		
	capable of overseeing and managing an		
22	ESP, and has the resources to do so,		
22	where the ESP is providing interest rate		
	risk measurement models and/or		
	liquidity measurement and support		
	functions.		
	Support Functions (§703.107)		
	Credit union has documented how it is		
23	controlling the data and process flow		
	integration points using a service		
	provider.		
	Legal Documents (§703.106)		
	Credit union has provided signed		
24	agreements with all service providers to		
∠→	execute transactions, support		
	margining, and all other operational		
	support.		

#### **Management Reporting**

Ensuring that a credit union's business plan supports its interest rate risk mitigation plans is a critical part of ALM. Similar to the topics above, the credit union's understanding of the hedging strategy as part of its overall balance sheet management should be documented. For internal management reporting, the credit union should have the relevant reporting to indicate the current risks, positions and hedge effectiveness. **Policies and procedures must be included for final review assessment.** 

ı			
	Risk Mitigation Plan (§703.110) Credit		
	union has provided a detailed plan on		
	the hedging objectives using		
	derivatives, how other interest rate		
25	options were considered, and what the		
	•		
	economic benefits will be and how the		
	program is reducing or has the		
	potential to reduce interest rate risk.		
	Risk Mitigation Plan (§703.110)		
	Credit union's risk mitigation plan		
	considers how derivatives can be an		
26	alternative to other interest rate		
	mitigation strategies; credit union		
	demonstrates that it has done a		
	cost/benefit analysis.		
	Risk Mitigation Plan (§703.110)		
	· · · · · · · · · · · · · · · · · · ·		
	Credit union outlines what analytical		
	modeling was done to understand the		
27	risk sensitivity of the derivative		
	positions and how effective the hedge		
	will be. Check for improvements or		
	changes to the material provided for		
	interim review, if applicable.		
	Risk Mitigation Plan (§703.110)		
28	Credit union uses the forward interest		
20	rate curve to estimate its cost of funds		
	over the next five years.		
	Risk Mitigation Plan (§703.110)		
	Credit union reports NEV and income		
29	simulations with and without		
	derivatives.		
	Risk Mitigation Plan (§703.110)		
	Credit union includes both parallel and		
30	•		
30	non-parallel changes in rates over the		
	maturity spectrum (both flattening and		
•	steepening of the yield curve).		
	Internal Reporting (§703.105)		
	Ensure the proposed reporting		
31	complies with the requirements for a		
	comprehensive derivatives report		
	outlined in the rule.		
	Internal Reporting (§703.105)		
32	Confirm the distribution and frequency		
	of internal reporting.		
L	· · · · · · · · · · · · · · · · · · ·		

	Operational Requirements				
	How a credit union supports and monitors the oversight of a hedging program is critical to its				
	success. The governance and management of ALM activities, including derivatives, requires a				
	greater level of sophistication. In this section, assess how management is conducting activities to				
	support a hedging program and how the internal control framework is supporting those activities.				
	Proper separation of duties, a robust inte	rnal control framewo	ork and the compliar	ice with GAAP for	
	accounting results are the core attributes	for this section.			
	Board Resolution (§703.106)				
33	Review and confirm the board's				
33	approval to use derivatives to hedge				
	interest rate risk.				
	Board Resolution (§703.106)				
34	Confirm the approach and method to				
34	how both the board and senior				
	executives will receive training.				
	Senior Executive Officer Oversight				
	(§703.106)				
	Credit union has provided				
35	documentation that the senior				
	executive officers will oversee with				
	roles and functional responsibilities in				
	supporting all derivative activities.				
	ALM Oversight (§703.106)				
	Credit union demonstrates how				
	transactions will be monitored and how				
	the effectiveness of derivative activities				
	is mitigating interest rate risk. Credit				
	union clearly indicates what reporting,				
36	systems and functions are being				
	performed, and what sensitivity				
	analysis is being performed, not only				
	for derivatives, but in the context of the				
	overall ALM. Credit union has clearly				
	demonstrated the quality of the				
	reporting and personnel who support				
	these activities.				
27	ALM Oversight (§703.106)				
37	Assess the qualifications of the staff				
	that will be supporting derivatives.				
	ALM Oversight (§703.106)				
38	Credit union indicates what reporting				
	and functions are being performed, and				
	what systems are being used.				

39	ALM Oversight (§703.106) Credit union indicates what sensitivity analysis is being performed, not only for derivatives, but in the context of the overall ALM. Assess the quality of the reporting and personnel who support ALM activities.  Accounting (§703.106) Credit union demonstrates what		
40	accounting approach it will use and how it will monitor results over the life of the transactions.		
41	Accounting (§703.106) Assess the qualifications of the staff what will be supporting this function. Accounting (§703.106)		
42	Credit union demonstrates that hedge accounting results will be continually tested for effectiveness, secure required documentation, and record appropriate accounting using an approach that is consistent with its hedging strategy. Review the policies and procedures for this.		
43	Accounting (§703.106) Review the policies and procedures provided by the credit union to confirm that the suggested accounting approach is consistent with the hedging strategy.		
44	Financial Statement Audit (§703.106) Credit union demonstrates that a year- end financial statement audit will be performed inclusive of all derivatives activities.		
45	Internal Controls (§703.106) Credit union confirms that an independent assessment of internal controls will be conducted for the first two years of the program, and provides a confirmation from the internal audit group or auditors.		
46	Process Framework (§703.106) Credit union's internal control framework documents the roles and responsibilities for all the activities needed to support derivative activities, including the separation of duties.		

47	Process Framework (§703.106) Analyze the depth and robustness of the roles, personnel and controls as the focus of this review.			
48	Separation of Duties (§703.106) Credit union's internal control framework documents the roles and responsibilities for all the activities needed to support derivative activities, including the separation of duties.			
	Application Assessment Conclusion and Recommendation (Final Approval)			
49	Is the application content and business plan sufficient enough to determine that the credit union could control a derivatives program?			
50	Given the information that has been presented to me, and in consultation with the other panel member and field office staff, I recommend to approve/decline this application.			
51	Joint panel recommendation for final authority (approve or decline)			