

# Guidelines for Submission of Requests for Expanded Authority

UNDER THE PROVISIONS OF APPENDIX B, PART 704, NCUA RULES AND REGULATIONS

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## **Foreword**

This document is intended to provide guidance for those corporate credit unions (corporate(s)) seeking expanded authorities under Appendix B of Part 704 of the National Credit Union Administration's (NCUA) Rules and Regulations. These guidelines represent prudent policies, practices, procedures, and acceptable qualifications, which must be evident in a corporate for NCUA to approve an expanded authority request and are intended to be a framework for a corporate in assessing its capabilities.

Because no two corporates are exactly alike, it would be impossible for the guidelines to encompass every possible financial or operational scenario. Therefore, it will be necessary for NCUA staff to exercise judgment when considering issues specific to an institution. Maintaining open lines of communication between corporate officials and NCUA is a vital and important component during the review of the expanded authority request and serves to enhance the approval process and the overall regulatory environment.

Sincerely,

Dennis Dollar Chairman

# Introduction

There are six distinct expanded authority alternatives (Base Plus, Parts I, II, III, IV, and V) set forth under Appendix B of Part 704 of NCUA's Rules and Regulations. To obtain Part II expanded authorities, a corporate credit union must meet the requirements of Part I in addition to the requirements of Part II. To obtain Part III expanded authorities, a corporate must also be approved for either Part I or Part II. In addition, a corporate seeking greater latitude in Net Economic Value (NEV) without obtaining either Part I or Part II authority can apply for Base-Plus expanded authority.

The board of directors and senior management of each corporate will periodically assess the need for expanded authority in light of the products and services it offers, or plans to offer, to its members. Once a desired expanded authority level has been determined, the corporate will evaluate its existing policies, procedures, and qualifications in comparison to the guidance herein.

The request for expanded authorities is a two-part process. A corporate must submit to NCUA a self-assessment plan supporting its request. The self-assessment plan must include draft policies and procedures, and the proposed systems and personnel needed to efficiently and effectively manage the proposed risk activity. Additional information and documentation should be provided if the corporate believes it will enhance its self-assessment plan. NCUA will review the plan and assess management's ability to engage in the proposed risk activity given the infrastructure and other resource requirements described throughout this document. Decisions for approval will be based on a preponderance of the evidence, not absolute completion of each item on the checklist. Strengths in one area of operations may compensate for a slight weakness in another. Notice of approval will, if necessary, include specific items in the corporate's plan that need to be addressed or refined.

The second part of the process is implementation of the approved plan. NCUA staff will perform an on-site review of the corporate's financial and operational condition before actual expanded authority transactions take place. This review will include evaluating the corporate's self-assessment plan, interviewing selected corporate staff and/or officials, and reviewing the adequacy of the systems most relevant to the proposed activity. It is anticipated the corporate will make every effort to bring its operations to a level approximating the guidelines prior to the on-site contact. Each corporate must demonstrate its ability to operate safely and soundly under the additional authorities.

Requests for expanded authority are submitted to the Director of the Office of Corporate Credit Unions (OCCU) at NCUA. If the NCUA Board has not delegated, to the Director of OCCU, the authority to act on a corporate's expanded authority request, the Director of OCCU will submit the request to the NCUA Board. The NCUA review is not intended to be a static process. Requests for expanded authority will not be rejected out-of-hand should there be concerns noted during the initial review of the draft plan or during onsite reviews. NCUA will work with corporate officials and staff to identify any perceived weaknesses or deficiencies and offer suggestions to resolve those issues. The intent of

the process is to present a strong and viable expanded authority request to NCUA for timely implementation by the corporate.

# **BASE-PLUS**

#### General

The Base-Plus option allows a corporate to seek NCUA approval to operate with a maximum NEV decline of 20 percent. The higher NEV decline exposes a corporate to a greater level of interest rate risk than a corporate operating within the requirements of Section 704.8(d)(1). Therefore, to obtain expanded authority as outlined in Appendix B, Base-Plus, a corporate must meet the criteria listed below:

## Board, senior management, and staff

The board has received adequate training and is sufficiently knowledgeable to make informed decisions regarding the risk activities of the corporate and to properly evaluate use of the expanded authority.

A sufficient number of managers have knowledge, experience, and training in the investment and asset/liability management areas commensurate with the corporate's current and projected risk activities. As the corporate will be exposed to a greater level of NEV volatility, it is essential that there be adequate primary and back-up personnel (internal or external) for each facet of the NEV risk management process.

# **Systems/Operations**

As with the corporate's personnel, the systems and operations must be capable of managing the additional risk associated with a higher NEV decline. At a minimum, the corporate must have the operational capability to produce, either internally or through external means, the interest rate sensitivity analysis noted in Section 704.8(d)(1) on a monthly basis. Systems must be sufficient to produce, and staff must be capable of conducting, the additional tests in Section 704.8(d)(2) as frequently as necessary. There must be reporting capabilities that allow for a timely (i.e., at least monthly, and more frequently if appropriate) flow of information relating to changes in NEV to senior management.

# Part I

#### General

Requests for expanded authorities as outlined in Appendix B, Part I, will be evaluated based on criteria outlined below:

The successful use of expanded authorities is predicated upon adoption and adherence to specific, comprehensive, and up-to-date policies and procedures. Approval of expanded authorities may require extensive revisions to existing policies and procedures relating to, at a minimum, investments and asset and liability management. Other areas of operations will also be impacted and the policies and procedures governing those areas must be updated accordingly.

The application must address the NEV volatility level (i.e., 20, 28, or 35 percent) and minimum capital ratio (i.e., 4, 5, or 6 percent) the corporate intends to operate.

## Board, senior management, and staff

NCUA will carefully evaluate the management team of a corporate seeking Part I expanded authority. It is expected that the corporate's board will have received adequate training, and is sufficiently knowledgeable regarding the proposed risk activities. Senior management must possess in-depth experience in its direct areas of responsibility and a working knowledge of key areas of the institution's operations. The asset/liability committee (ALCO) members are expected to have an understanding of investment activities and strategies such that they are capable of individually explaining and supporting the corporate's risk exposures.

Investment and asset/liability managers responsible for overseeing the areas impacted by the proposed activity must have demonstrable knowledge and experience commensurate with those activities. Staff supporting asset/liability management functions must possess expert knowledge in developing and applying assumptions, methodologies, and interrelationships between financial and external factors driving risk measurement results. This expertise should include a process for periodically testing, evaluating, and adjusting modeling assumptions based on capital markets activity, and/or event risk. Staff will exhibit the ability to adjust the model and customize applications consistent with the ability to perform the monthly tests required by §704.8(d)(1).

It is essential that no area of operations be dependent upon one individual. Qualified designated back-ups must be in place and capable of assuming primary responsibilities. Back-ups must be adequately trained to ensure that minimum disruption would occur in the event of loss (temporary or permanent) of primary personnel. The corporate should have a policy and practice of cross-training personnel for all essential support positions.

# **Systems/Operations**

To successfully manage Part I expanded authorities, the corporate must have systems support and operational capacity adequate to identify, measure, monitor, report, and control risk related to current and projected risk activities. Systems must result in appropriate monitoring of all investment exposures by issuer, obligor, and counterparty. Included in this requirement is the capacity to handle associated volume and complexity in a timely and accurate manner. The systems should possess the capability to provide sophisticated measures of valuation for a variety of simulated market scenarios. The systems need to be interfaced and provide appropriate automation to ensure a strong measure of control and standardization.

It is critical for a corporate with expanded authorities to have appropriate capability for the valuation of instruments and risk measurement. The methodologies utilized should permit alternative scenario analysis (i.e., §704.8(d)(2)) in addition to performing the monthly tests required by §704.8(d)(1). The staff responsible for this activity must be capable of challenging and validating analytical applications and assumptions of risk measurement methodologies. Monthly variance analysis will be conducted to evaluate and explain reasons for differences between projected and actual results. The model(s) and supporting processes utilized by the corporate must have the capability of meeting the needs of management for both compliance and decision-making purposes. Established procedures must be in place for validating the model and any supporting statistical analysis used to measure risk prior to use and periodically thereafter.

It is equally important that there exist adequate systems and procedures to process the accounting transactions related to the corporate's specialized activities. The accounting process must be totally independent of the risk taking unit (investments) to ensure the existence of adequate internal controls. If a corporate has instruments with complex structures and/or embedded options, the accounting system and processes must be commensurate with these types of activities. Additionally, the systems must have a demonstrated ability to produce timely, accurate financial statements for internal and external purposes, in conformance with Generally Accepted Accounting Principles (GAAP).

The reports generated by the system should be standardized to meet normal ongoing business needs, and have the capability to be customized for both financial and risk reporting purposes. At a minimum, systems should include:

- Automated data transfer;
- On-demand report generation based on current data;
- Ability to account for investments with complex structures and/or embedded options including off-balance sheet activities (if applicable);
- Ability to account for all investment characteristics and cash flows;

- General ledger treatment -- amortization/accretion of discounts/premiums can be produced for dynamic cash-flow instruments and transactions;
- Security safeguards that ensure protection and integrity of input and output through a dedicated and controlled system environment;
- Ability to handle expanded authorities and changes in strategies and external market factors; and
- Establishment and maintenance of adequate back-up arrangements to minimize disruption of major services and to address system problems timely.

## **Credit risk management**

Credit risk relates to a loss associated with a counterparty's unwillingness or inability to pay its obligations. To safely and soundly manage credit risk, a corporate must develop policies and procedures, which identify, measure, monitor, report, and control all credit risk activities. To be effective, the credit risk management function must be independent of the risk taking or investment function. The credit risk management function must be directed by senior level management to ensure that credit risk activities remain consistent with board policies and objectives.

The credit risk management process needs to be commensurate with the scope and complexity of all credit risk related activities. Credit risk management staff must have the qualifications, training, and experience to assess the inherent credit risk with the proposed transactions, credit concentrations, and credit limits. Credit analysts' experience should include evaluation of credit risk in the money and capital markets.

The corporate's proposed policies and procedures must address the detailed actions to be taken in response to deterioration of one or multiple credits. Measuring and reporting credit exposures in comparison to policy limits should be a daily process. The risk taking unit will be provided with daily credit exposures and remaining limit capacity. Policies will require that credit limits and transaction types be approved by an appropriate committee to ensure consistency with the corporate's objectives. Senior credit personnel should have direct independent authority to reduce, suspend, or revoke a credit limit, so that timely and appropriate action can be implemented when circumstances warrant.

## Liquidity risk management

Liquidity risk is the risk that an institution will be unable to meet its funding requirements. To adequately address this risk, there must be effective controls for liquidity exposures arising from both market or product liquidity and instrument cash flows. Market or product liquidity risk relates to an institution that may not be able to exit or offset a position quickly, and in sufficient quantities, at a reasonable price. Cash flow risk relates to an institution's inability to meet funding requirements at a reasonable cost due to the mismatch of cash flows.

The corporate must have daily liquidity management procedures for investment activities as part of its integral day-to-day operations. Reporting procedures are to include an ongoing daily liquidity assessment, which is updated to reflect any current changes to investment and funding positions.

## **Audit and compliance**

The integrity of a corporate's operation is enhanced by a strong internal audit function. A corporate desiring expanded authority should have an internal audit department in place with the appropriate tools and expertise to monitor and evaluate the risk from current and proposed risk activities. Staff should exhibit expert knowledge and experience adequate to support the scope and complexity of all risk activities associated with the request. The internal audit scope addresses the appropriateness of risk as well as general compliance issues.

## Legal issues

The corporate maintains inside counsel or has established relationships with outside legal firms specializing in evaluating relevant contracts and transactions to assist management in protecting the corporate's legal and business interests.

## Part II

#### General

Requests for expanded authorities as outlined in Appendix B, Part II, will be evaluated based on the criteria for Part I, and the criteria outlined below. The application must address the level of NEV volatility and minimum capital ratio the corporate intends to operate.

# Senior management and staff

Senior management must be demonstrably familiar with the key areas of the corporate's operation and conversant in technical factors affecting the institution's risk. Senior management must consist of individuals who have extensive experience directly related to the transactions being contemplated. Risk taking and risk monitoring staff must have substantial knowledge, experience, and training demonstrating their understanding of the proposed activities.

## Systems and operations

Staff must be qualified and capable of modeling securities and financial transactions to determine that components are valued consistent with the market. This means that corporate staff can independently determine the value of all transactions, securities, and options. Senior management receive and review a daily position report detailing current activities, mark-to-market valuations, balance sheet positions, and other critical financial information.

### **Credit risk management**

Senior credit analyst(s) must possess extensive experience (e.g., years of experience, held positions of responsibility, and/or completed specialized credit training in capital markets) with particular emphasis on evaluating financial institutions and debt securities with credit ratings as low as the credit ratings for the proposed activity. There must be a sufficient number of analysts on staff to ensure that all credits receive appropriate, timely, and in-depth analysis.

The credit risk management function must be established and operated as a standalone unit. The corporate must utilize a formal credit risk committee to approve all credit limits.

# Audit and compliance

The risk evaluation and compliance unit is a stand-alone entity managed by senior staff capable of comprehending, evaluating, and challenging all potential risk areas of the corporate. A qualified individual at the senior management level has overall responsibility for the unit, completely independent of the risk taking and the accounting departments. The mission of the risk evaluation and compliance unit is to assure the board of directors that staff in all potential risk areas are conducting their activities in conformance with all board policies, parameters, and guidelines. Additionally, the unit is responsible for assisting management in developing and enhancing the existing risk management processes to improve areas where potential weaknesses or deficiencies are identified. The risk evaluation and compliance staff have extensive knowledge of the systems, policies, and procedures used to govern all approved activities and have a strong understanding of the inherent risk affecting those activities.

# Part III

#### General

Requests for expanded authorities as outlined in Appendix B, Part III, will be evaluated based on the criteria for management, staff, systems, compliance, legal, and risk assessment specified in Part I and/or Part II, as well as the additional criteria outlined below.

The board of directors and senior management must submit proposed investment and asset/liability management policies and procedures indicating the expanded authorities requested and how they will be utilized. An analysis which justifies the reasonableness of proposed activities relative to the corporate's overall financial and operating condition was documented.

Costs associated with any additional systems and staff necessary to acceptably operate under the requested expanded powers was documented.

## Senior management and staff

Senior management must address the unique risks of foreign investments and how their staff, systems, policies, and procedures will identify, measure, monitor, report, and control these risks. Senior management and staff must consist of individuals with knowledge and experience evaluating cross-border risk. The analysts need to be experienced in evaluating sovereign and foreign institution credits and be capable of conducting a timely, in-depth analysis for all approved foreign limits. Additionally, analysts need training and/or experience in evaluating the political, economic, financial, accounting, and regulatory environment, which affect interpretation of financial data for foreign counterparties.

## Systems and operations

There must be in place an automated system, which monitors all foreign investment exposures by entity and country and is updated daily and/or as exposures change. Credit risk management procedures must address unique political, legal, and economic factors, which potentially affect all approved foreign counterparties.

# Part IV

#### General

Requests for expanded authorities as outlined in Appendix B, Part IV, will be evaluated based on criteria for management, staff, systems, compliance, legal, and risk assessment detailed below. Corporates expecting to use foreign counterparties must also be approved for Part III expanded authorities.

Part IV expanded authorities allow corporates to engage in derivative transactions. Part IV expanded authority requests must contain a detailed description of the relevant products, markets, and business strategies including examples of how each type of proposed transaction will work. The request must discuss the methodology for identifying, measuring, monitoring, reporting, and controlling exposures from the proposed activities. This should include limits on each type of transaction and an aggregate limit based upon a percentage of capital at risk. Analysis must be presented which evaluates the costs associated with establishing effective risk management systems and hiring and retaining professionals with derivative transaction experience.

The corporate must provide an analysis justifying the reasonableness of proposed activities relative to the corporate's overall financial and operational condition. Additionally, there must be an analysis of the risks that arise from use of derivatives including, market, credit, liquidity, operations, and legal risks.

The corporate must document that detailed procedures are in place which will be utilized to effectively identify, measure, monitor, report, and control risks. Documentation must also be provided to indicate relevant accounting requirements for derivative activities have been researched and adopted. The request discloses the internal control procedures detailing segregating of duties between staff executing transactions and personnel monitoring and reporting this activity. Finally, the audit scope and internal risk monitoring functions must be outlined.

## Board, senior management, and staff

Derivative transactions can be complex, and may be highly risky if not properly managed. To be approved for Part IV expanded authorities, the board and senior management must have sufficient knowledge and experience to understand, approve, and provide oversight for all proposed derivative activities. Board members, applicable staff, and senior management have received adequate training familiarizing themselves with the relevant aspects of effective derivative use and related control issues, before assuming risk exposures. Board and senior management must understand and agree that the risk management process that will be used is appropriate and that actual and potential risk exposures will be clearly identified, measured, monitored, reported, and controlled and will be fully and routinely disclosed to the board.

Senior management must retain knowledgeable and experienced personnel in derivative transactions for both the management and operations functions. The

manager directly responsible for these activities must have extensive experience with derivative transactions at some type of financial institution (i.e., a depository institution, an investment banker, a broker/dealer, etc.).

# Systems and operations

NCUA will perform a review to verify that the board of directors has dedicated sufficient financial and personnel resources to support operations and systems development and maintenance. The sophistication of the systems support and operational capacity must be commensurate with the size and complexity of the derivatives activity being requested. Derivatives support systems are required to provide accurate and timely transactions processing and allow for proper risk exposure monitoring and interfacing with other corporate systems. The risk measurement system must possess the capacity to quantify risk exposures resulting from derivative activities arising from changes in relevant market factors. The system must be able to produce, at least monthly, prompt and accurate assessments. Reports to senior management and the board must accurately present the types and amounts of risks assumed and demonstrate compliance with approved policies and limits.

The risk management system must have procedures that accurately identify and quantify risk levels on a timely basis. There must be limits and other controls on levels of risk associated with counterparty credit, concentrations, and other relevant market factors. Additionally, limits must be established on aggregate risk positions, which capture the inter-connected effect of all positions. There must be auditing procedures established to ensure the integrity of risk management systems and confirm compliance with approved policies and procedures.

To effectively manage its derivative activities, a corporate must allocate appropriate resources to support the scope and complexity of activities. Senior management supervision and board oversight must be in place to ensure that all derivative activities are conducted in a safe and sound manner. Separation of duties must exist between staff responsible for derivatives accounting versus staff assigned to the risk taking (investment) function. Accounting systems and processes must be commensurate with off-balance sheet activities and timely, accurate financial statements must be produced in conformance with GAAP.

Comprehensive written policies and procedures must be approved by the board and periodically reviewed and updated thereafter as activity levels or market and/or business conditions warrant. Procedures must be in place to support proper control over the recordation, settlement, and monitoring of derivative transactions. Internal controls need to assure that proper processing procedures for all transactions and reconciliation of front and back office databases are done on a regular basis. The policies and procedures must address risk management (market, credit, liquidity, and operations), legal issues, capital requirements, and accounting standards. In conjunction with the credit risk function, the methods of valuation (e.g., bid side or midmarket) are appropriate and the sources and methods of pricing are reasonable and supportable.

# **Credit risk management**

Policies and procedures must be in place to address, at a minimum, significant counterparty exposures, concentrations, credit exceptions, risk ratings, and non-performing contracts. Management must establish internal limits, which are prudent and consistent with the corporate's financial condition and management expertise.

Timely, detailed reports, which are consistent with policy and procedure requirements, need to be available for board and senior management review. Aggregate counterparty credit exposure reports are to be produced consolidating derivative and non-derivative exposures. Approved counterparties must have credit ratings no lower than credit ratings for authorized corporate investments.

Credit personnel must be qualified to identify and assess inherent credit risk in all proposed derivative transactions. Established procedures must ensure credit analysis of counterparties is performed before transactions are executed and there is periodic assessment of the credit risk throughout the life of outstanding derivative transactions. Credit procedures, at a minimum, must address availability and impact of credit exposure reduction techniques (e.g., bilateral collateral agreements and/or mutual margining agreements).

The corporate must have the ability to calculate the current mark-to-market (current exposure) as well as projected changes in value (potential exposure) when assessing credit exposure per transaction and counterparty. Reports are to be generated tracking aggregate and net exposures for each counterparty. Mark-to-market calculations must be obtained independently from qualified sources as frequently as necessary.

The corporate must have policies and procedures addressing settlement risk, including establishing prudent settlement risk limits when applicable.

# **Liquidity risk management**

Management must establish effective controls for liquidity exposures arising from both market or product liquidity and instrument cash flows. Liquidity risk management policies need to be crafted to address the exposures to cash flow gaps arising from derivative transactions and establish appropriate limits on the size and duration of such gaps (e.g., concentration of swap payments, margin calls, or early terminations).

Liquidity management procedures for derivatives must be an integral part of day-to-day operations and be incorporated into the overall liquidity stress test and contingency funding plan requirements of §704.9. Monitoring procedures must be integrated with the overall liquidity risk management process for all corporate risk activities.

## Audit and compliance

An independent risk management unit is to be responsible for identifying, measuring, monitoring, reporting, and controlling derivative risk exposures. Derivative related audit coverage must be adequate to ensure timely identification of internal control weaknesses or system deficiencies. At a minimum, all risk measurement applications and models are reviewed and validated periodically, as appropriate. Individuals providing the auditing and compliance function must have knowledge about risks inherent in derivative transactions and have commensurate experience auditing financial institutions, which utilize the same or similar types of derivatives.

The scope of the audit must include coverage of the accounting, legal, operating, and risk controls. The corporate must have controls in place to ensure that documentation is confirmed, maintained and safeguarded. Any documentation exceptions must be monitored and reviewed by appropriate senior management and/or legal counsel.

# Legal issues

The corporate must have in-house legal counsel or have access to outside counsel, which can reasonably ensure that all derivatives contracts adequately protect the legal, and business interests of the corporate. The corporate's outside counsel must have legal expertise with all types of derivatives contracts and related matters.

# Part V

#### General

Requests for expanded authorities as outlined in Appendix B, Part V, will be evaluated based on criteria for management, staff, systems, credit risk management, audit and compliance, and legal issues, as detailed below.

Requests for Part V expanded authority must include an economic viability assessment of the proposed program. This assessment should include: a detailed description of the types, anticipated volume, and size of participation loans; associated business strategies and sample transactions; a pro forma budget specifying the staffing and other costs and benefits associated with the program; and proposed organizational charts and position descriptions for program staff.

The request must include analysis of, and how the corporate plans to manage the market, credit, liquidity, operational, and legal risks associated with the proposed activity.

The request must include proposed policies and procedures the corporate will use to effectively identify, measure, monitor, report, and control risks associated with the proposed activity, including:

- aggregate program limits based on a percentage of capital;
- individual participation loan limits per member credit union not to exceed 25 percent of capital;
- pre- and post-approval due diligence requirements (i.e., on-site analysis before and subsequent to loan purchases, etc.);
- due diligence requirements in the event the corporate sells or transfers its participation loan interest(s) to third parties (i.e., true sale accounting issues, legal requirements for any sale, and other related risk factors, etc.);
- relevant accounting and allowance for loan and lease loss reserving methodology;
- details regarding segregation of risk taking versus risk monitoring staff; and
- the audit scope and internal risk monitoring functions coinciding with the proposed activity.

## Board, senior management, and staff

The board, senior management, and applicable staff must have adequate knowledge, experience, and training necessary to safely and soundly manage the specific type of loans contemplated. Additionally, the risk management process for the program must regularly provide senior management and the board with independent, timely, and accurate compliance reports. The compliance reports must indicate whether all policies, procedures, and other applicable limitations and guidelines are being followed.

# Systems and operations

The request must clearly support that the board of directors has dedicated sufficient financial and personnel resources to support operations and systems development and maintenance. The sophistication of the systems and associated personnel must be commensurate with the size of individual participation loans and the complexity of the entire program. The corporate's ability to analyze servicer data must also be addressed. Additionally, the corporate's risk measurement system must be capable of producing prompt and accurate monthly NEV assessments (seven scenarios) and additional interest rate risk assessments periodically as appropriate.

## **Credit risk management**

Credit risk management policies, procedures, and practices must result in a sound process for managing this risk activity. This includes appropriate pre- and post-approval credit analysis both for individual participation loans and the entire participation loan program. Due diligence reviews of underwriters and servicers must be addressed in the proposed policies and procedures.

## **Audit and compliance**

The corporate should have an independent audit and compliance (i.e., risk management) function with responsibility for measuring and reporting risk from the proposed activity to senior management and the board. This function should also perform tests and reviews of the adequacy of delinquency reporting and the allowance for loan and lease loss reserving methodology.

## Legal

The corporate must have access to legal counsel conversant in the requirements of participation lending, and able to appropriately guide the corporate in addressing the various legal issues. Legal counsel should have experience in all legal aspects of participation lending, including issues related to the sale or transfer of a participation loan interest.

The corporate must develop a Master Participation Loan and Service Agreement detailing the respective rights and obligations of each party including specifying all reporting requirements applicable to each party in a transaction.

# Submission of expanded authority requests:

Requests for expanded authorities are to be forwarded to the Director of the Office of Corporate Credit Unions at NCUA. At a minimum, requests should contain the following:

- A board resolution authorizing submission of an application for the applicable expanded authority(s);
- The corporate's self-assessment and its statement of intent;
- Specific examples of transactions reflecting the potential impact on the corporate's balance sheet:
- Analysis of the corporate's current capital position, as well as its ability to meet the capital requirements on the date of implementation;
- Current and proposed organizational charts, applicable resumes, and job descriptions;
- Copies of all existing or draft policies and procedures relating to the expanded authority being sought; and
- Other documentation supporting the request and the capabilities of the corporate's operational structure.

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