

Estimated Total Annual Burden Hours: 2,404.

Request for Comments: Comments submitted in response to this notice will be summarized and included in the request for Office of Management and Budget approval. All comments will become a matter of public record. The public is invited to submit comments concerning: (a) Whether the collection of information is necessary for the proper performance of the function of the agency, including whether the information will have practical utility; (b) the accuracy of the agency's estimate of the burden of the information collection, including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the information collection on respondents, including the use of automated collection techniques or other forms of information technology.

By Gerard Poliquin, Secretary of the Board, the National Credit Union Administration, on October 25, 2017.

Dated: October 26, 2017.

Dawn D. Wolfgang,
NCUA PRA Clearance Officer.

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NATIONAL CREDIT UNION ADMINISTRATION

Electronic Loan, Deposit, and Investment Data Collection

AGENCY: National Credit Union Administration (NCUA).

ACTION: Request for Information (RFI)

SUMMARY: The National Credit Union Administration is conducting a comprehensive review of the loan, deposit, and investment information collected electronically during examinations of federally insured credit unions from the core data processing and offline systems used by credit unions.

DATES: Comments must be received on or before January 2, 2018.

ADDRESSES: Comments may be submitted using one of the methods below (Please do not send comments via multiple methods). Include [Your name and company name (if any)]—Electronic Data Collection Modernization in all correspondence.

• *Email:* Address to *BIMail@NCUA.gov*. Include “[Your name] Comments on Electronic Data Collection Modernization” in the email subject line. Any of the following formats is

acceptable: HTML, ASCII, Word, RTF, or PDF.

• *Mail:* Please direct written comments to Amber Gravius, National Credit Union Administration, 1775 Duke Street, Alexandria, Virginia 22314.

NCUA will post all comments received by the deadline on the agency Web site (www.ncua.gov) without alteration or redaction, so commenters should not include information they do not wish public (e.g., personal or confidential business information). SPAM or marketing materials will be discarded without publication.

FOR FURTHER INFORMATION CONTACT:

Kelly Lay, Business Innovation Director or Amber Gravius, Special Assistant for Business Innovation, Office of the Executive Director, at 1775 Duke Street, Alexandria, VA 22314 or telephone (703) 518-6313 (Ms. Lay) or (703) 548-2411 (Ms. Gravius). Media inquiries should be directed to the NCUA Office of Public and Congressional Affairs at (703) 518-6671 or pacamail@ncua.gov.

SUPPLEMENTARY INFORMATION: The National Credit Union Administration (NCUA) is conducting a comprehensive review of the loan, deposit, and investment information collected electronically during examinations of federally insured credit unions (FICUs). The overarching goal is to modernize, formalize, and standardize data formats collected during examinations from the core data processing and offline systems¹ used by credit unions. The purpose of this modernization effort is to:

- a. Achieve a more consistent examination process;
- b. Promote agency efficiencies and reduce burden on credit unions;
- c. Reduce onsite time by streamlining agency efforts to sort, organize, and format data;
- d. Improve data reliability and quality to enable more offsite work;
- e. Enhance the objectivity of examination conclusions with a more thorough and advanced portfolio analysis; and
- f. Support the Exam Flexibility Initiative's² longer examination cycle, consistency between examiners, better communication, more efficient examination planning process, and better offsite monitoring tools.

¹ Offline systems is defined as other IT systems not connected or linked to the core data processing system or third party vendors with loan, deposit, and investment data. These may include, but are not limited to, credit cards, mortgage loans, student loans, indirect loans, etc.

² <https://www.ncua.gov/About/Documents/exam-flexibility/exam-flexibility-initiative-report-2016-oct.pdf>

This RFI is a major step in NCUA's internal modernization efforts. After considerable research and analysis, the agency is now at a point where it can outline the scope of its planned improvements. In turn, NCUA seeks the views of the public on this initiative and is eager to gain input from interested stakeholders on a number of aspects related to the future data collection by NCUA. Specifically, this RFI explains NCUA's objectives and seeks insights from stakeholders in identifying the interrelated considerations and challenges that could arise if NCUA adopts a new standardized data format for loan, deposit, and investment data.³ NCUA will use information furnished by stakeholders to help further define data fields to collect electronically, develop a standard data format (including field names and definitions), and comprise an implementation strategy that reduces burden without compromising the agency's ability to safeguard the National Credit Union Share Insurance Fund (NCUSIF).

Separate and apart from the normal examination data download process, FICUs with assets greater than \$10B must comply with 12 CFR 702, subpart E which implements capital planning and stress testing.⁴ The information collected as part of this process is not the focus of this RFI as it differs significantly in timing, purpose, and content.

In addition to this RFI, the agency may seek clearance from the Office of Management and Budget to conduct stakeholder calls and form workgroups to gather additional information about barriers and benefits to this modernization initiative. NCUA invites interested parties to respond generally to this modernization initiative and specifically to the questions included in this RFI.

³ A standard data format will not replace or eliminate all examiner data requests occurring during an examination. NCUA encourages responders to recommend other data sources that NCUA could standardize to improve exam efficiency.

⁴ Implemented in 2014, NCUA's Office of National Examination and Supervision (ONES) collects detailed loan level data and select share data to run stress test scenarios and loan portfolio analytics for supervisory purpose. Currently, these credit unions send monthly data to NCUA on a quarterly basis using standard templates with 191 unique data fields relevant to each data type including automobile, credit cards, student, real estate, member business loans, and other consumer loans. The sample formats in this RFI include 53 similar fields to those collected by ONES.

I. Background

Examiners obtain electronic data at the beginning of every examination, during some supervision contacts, and on an ad hoc basis from credit unions. This raw data, sometimes from multiple sources and in multiple data files, provides examiners with essential information in evaluating credit and deposit risks in FICUs and is integral to risk supervision which is central to safeguarding the integrity of the NCUSIF. Before 1995, this data was in written format. In 1995, NCUA initiated the first electronic data collection⁵ encouraging FICUs to provide member data to examiners through standard download routines made available by their information processing vendor or written in-house instead of paper listings and reports. In this letter, NCUA requested 12 member profile, 24 loan and 4 share fields electronically for each member record.⁶

In November 2000, NCUA encouraged adherence to the share and loan data record layout specifications to facilitate the import functions into NCUA's examination software, Automated Integrated Regulatory Examination

System (AIRES).⁷ NCUA did not increase the electronic data fields or modify the data format with this communication.

NCUA last changed the loan and share download in April 2003.⁸ Beginning June 30, 2003, the member profile fields were consolidated and one new field was added for a total of eight fields.⁹ The unique loan fields increased by eight and the unique share fields increased by nine to total 39 loan and 20 share data fields in the electronic download. Although NCUA did not make electronic data collection a requirement, NCUA did identify fields as "critical" and "optional." NCUA requested FICUs provide all critical fields for successful import and use in the examination process. The letter identifies 15 critical fields in the share file and 25 critical fields in the loan file.

In 2009, NCUA informed federal credit unions (FCUs) of the membership data collection and information extracted from the electronic loan and share download gathered during examinations.¹⁰ NCUA did not increase the electronic data fields or modify the data format with this communication.

II. Reason for Modernization Initiative

The credit union industry is dynamic, with FICUs growing larger and more complex each year. NCUA must ensure its data collection vehicles evolve with industry practices and examination/supervision procedures so:

- All material FICU risk exposures are captured;
- data offering little insight into these exposures are no longer solicited; and
- the reporting burden on supervised institutions—particularly small or non-complex credit unions—is minimized.

Increasing industry complexity, a desire for more effective offsite supervision, and evolving technologies necessitated a review of the current process in favor of opportunities to improve efficiencies and reduce the examination burden on credit unions. Table 1 illustrates the evolution of the FICU industry since NCUA last changed the electronic data collection in April 2003. Although the number of institutions has declined, FICUs continue to grow in assets, loans, shares, membership, and complexity.

TABLE 1—FICU TRENDS SINCE THE LAST CHANGE IN ELECTRONIC DATA COLLECTION

	12/31/2003	3/31/2017	Change (%)
FICUs	9,369	5,737	(63.33)
Total Assets	\$610.16B	\$1.34T	119.62
Total Loans	\$376.11B	\$884.58B	135.20
Consumer Loans ¹¹	\$187.53B	\$390.07B	108.00
Credit Card Loans	\$21.84B	\$51.59B	136.21
Indirect Loans	¹² Not collected	\$172.56B	Not available
Participation Loans	\$4.5B	\$29.97B	566.00
Real Estate Loans ¹³	\$168.26B	\$438.93B	160.86
Commercial/MBL	\$9.32B	\$68.89B	639.16
Student Loans ¹⁴	Not collected	\$3.99B	Not available
Total Shares	\$528.34B	\$1.13T	113.88
Average Assets	\$65.10M	\$233.0M	257.91
Median Assets	\$10.55M	\$29.97M	184.08
# Loans	40.92M	61.01M	49.10
# Shares Accounts	142.34M	204.44M	43.63

Today, examiners frequently request additional reports and data electronically during examinations above and beyond the loan and share download including, but not limited to:

Investment data, credit cards, indirect loans, participation loans, and commercial/member business loans. These requests are compelled by increased complexity, more services,

and extensive loan products offered to credit union members. These requests may be made before an examination begins or throughout the process. As NCUA has not defined a standard data

⁵ NCUA Letter to Credit Unions Number 179, (September 1995).

⁶ The download file for both loans and shares include the 12 member profile fields.

⁷ NCUA Letter to Credit Unions 00-CU-09 (November 2000).

⁸ NCUA Letter to Credit Unions 03-CU-05 (April 2003).

⁹ NCUA combined the member name, first name, last name, and middle initial into one field. Additionally, the zip code fields were consolidated and social security number was added to the share download resulting in the number of unique

member profile fields to decline from 12 to 8. The member profile fields are currently included in each loan and each share download.

¹⁰ NCUA Letter to Federal Credit Unions 09-FCU-03 (January 2009).

¹¹ Includes unsecured loans, lines of credit, vehicle loans, short-term, small dollar amount loans, and leases receivable. This number may include some overlap with indirect, participation, and commercial/MBLs based on categories of reporting on the 5300 Call Report.

¹² The December 31, 2003 5300 Call Report only collected Indirect Loans Granted Year-To-Date. NCUA first started collecting total outstanding

indirect loans with the March 31, 2014 Call Report. Credit unions reported a total of \$97.35B indirect loans as of March 31, 2014. Since that initial reporting, indirect loans have increased 77.3%.

¹³ Total real estate loans includes commercial/MBLs secured by real estate.

¹⁴ Non-federally guaranteed student loans as reported on the 5300 Call Report. NCUA first started collecting this information with the March 31, 2014 Call Report. Credit unions reported a total of \$2.84B non-federally guaranteed student loans as of March 31, 2014. Since that initial reporting, these loans have increased 40.49%.

structure and fields for different loan types,¹⁵ the characteristics of data presented in these files often differs from credit union to credit union and vendor to vendor. The unique formats can result in credit union resources to produce and explain their individual reports to examiners. This also creates examination inefficiencies for credit unions and examiners as the reports may not contain all information requested by the examiner and additional information requests may be made. Further, data limitations and inconsistency results in disparate evaluations of risk at different credit unions and across all FICUs.

As part of the broader enterprise modernization effort, NCUA desires to improve loan and deposit portfolio analytics used during FICU examinations to provide for more consistent analysis of risk within and across institutions to mitigate losses to the NCUSIF. Data standardization is paramount to effectively use more robust analytic tools and will also benefit credit unions outside of the examination context, as credit unions have been known to use the download when two credit unions are merging to transfer records. It has also been used with some third party vendors for analytics, reporting, and data processing conversions.

NCUA acknowledges there are challenges with a standard data format. Credit unions use dozens of data processing systems and third party vendors for originating, recording, and monitoring loans, deposits, and investments. Additionally, there are many variations and platforms, including credit union developed information technology systems, with varying data content and formats. Responses to the questions in this RFI will inform NCUA of the extent to which FICUs can provide data electronically in a standard format and identify data fields available for electronic collection. Additionally, NCUA welcomes suggested implementation strategies that reduce burden without compromising the agency's ability to safeguard the NCUSIF.

III. Information Security

NCUA exercises great care in protecting sensitive and personally

identifiable information. As a federal agency, NCUA must comply with mandatory security standards for federal information and information systems¹⁶ and must meet these minimum information security requirements by using security and privacy controls recommended by the National Institute of Standards and Technology (NIST).¹⁷ In addition to NIST standards and guidelines, NCUA is subject to federal statutes such as the Federal Information Security Modernization Act (FISMA) of 2014, the E-Government Act of 2002, the Privacy Act of 1974 and various OMB policies and guidance concerning federal information management, FISMA reporting, and privacy.

NCUA uses administrative, technical, and physical controls, including but not limited to: Periodic review and authorization of information systems; proactive threat assessment and continuous monitoring; and annual general and role-based security training for employees and contractors. We also leverage independent tests and evaluations from other government agencies and third-party assessors.

The Office of the Inspector General (OIG) conducts independent audits, investigations and other activities to verify NCUA's compliance with applicable standards, laws and regulations related to privacy and information security and keeps the NCUA Board and U.S. Congress fully and currently informed of their work. The OIG conducts a FISMA and Federal Managers' Financial Integrity Act (FMFIA) audit annually to ensure NCUA has effectively implemented all appropriate security and privacy controls.¹⁸

Request for Comment: NCUA is providing questions about major aspects of this electronic data modernization to target issues the public would like addressed by the effort. The questions are not intended to limit discussion. Indeed, responders may explore an issue relevant to this initiative.

Responses containing references to studies, research, or data not widely available to the public should include copies of referenced materials. A

description of the commenter's organization and its interest in the electronic data will help NCUA use the input provided.

a. Electronic Data Collection Modernization Questions

1. To the extent an FICU offers the loan and deposit services and has the investment instruments identified in the section b, are there any example data fields listed in this RFI that cannot be reasonably provided electronically? What other data fields could be provided that NCUA should consider collecting electronically?

2. For electronic data, what file formats (e.g., Microsoft Excel, CSV, etc.) are available?

3. If a FICU cannot provide data electronically, to what extent is the limitation due to the IT systems (e.g., the field is not available in the IT system to be captured electronically)? To what extent is the limitation because a credit union is not electronically collecting the data now (e.g., loan underwriting information captured in the loan file, such as a calculated debt to income ratio, but is not stored in an IT system that can capture that data)?

4. What is the number of vendors, systems, or service providers the FICU uses for loans (all types), deposits, and investments you currently can or would extract data for examination purposes? Specifically, how many are used for each category (e.g., loans, deposits, and investments)?

5. To what extent does the FICU rely on a third party vendor to create and produce raw data downloads? Does the vendor provide the credit union with the flexibility to self-customize reporting for data attributes?

6. What are the technological challenges NCUA should consider with a standardized data format (e.g., specific file names, format, etc.)?

7. What additional initial and annual costs would you estimate a FICU could incur to generate and provide data electronically in a standard format (e.g., pass through costs from vendors, in-house development resources, etc.)?

8. Does the credit union or vendor have the ability to retain and create the current loan and share download data format (with no changes) as well as new download data formats?¹⁹

9. Should NCUA eliminate the "critical" and "optional" data

¹⁶ FIPS Publication 199, *Standards for Security Categorization of Federal Information and Information Systems*; FIPS Publication 200, *Minimum Security Requirements for Federal Information and Information Systems*.

¹⁷ NIST Special Publication 800-53 (Rev. 4), *Security and Privacy Controls for Federal Information Systems and Organizations*.

¹⁸ The results of these audits are reported both internally and externally to ensure completion of all remedial findings. Credit Unions and their members can review OIG Audit Reports, Semiannual Reports and Letter to Congress at <https://www.ncua.gov/About/Pages/inspector-general/reports.aspx>.

¹⁹ NCUA is modernizing our examination platform and analytics. The new data format will be used with these technological advancements. Until the current systems that use the existing download are retired, examiners will need the current download file as existing tools may not be able to accommodate a new download data format.

¹⁵ Most credit unions must obtain reports from other systems and third party vendors for real estate, commercial/member business loans, student loans, credit cards, participation, and indirect loans. Examiners primarily receive consumer and real estate loan information in the current loan and share download limited to the data fields defined in NCUA Letter to Credit Unions 03-CU-05.

categorizations discussed in NCUA Letter to Credit Unions 03–CU–05? If yes, what approaches would you propose NCUA use to collect standardized data for better analytics and examination efficiencies?

10. With the exception of the example data formats based on data type discussed in this RFI, what alternatives would you propose for NCUA to collect data in a standardized format that minimizes the credit union burden?

11. What implementation strategies and timeline should NCUA consider with this modernization? For example, what is the anticipated timeframe for a FICU or vendor to provide the sample data fields and the associated format?

How should NCUA ensure FICUs use the standard data format?

12. What specific information security controls or assurances are expected from NCUA to reasonably safeguard the electronic loan, share, and investment data?

Commenters are also encouraged to discuss any other relevant issues they believe NCUA should consider with respect to the electronic collection of loan, deposit, and investment data.

b. Sample Loan, Deposit, and Investment Electronic Data Collection

NCUA is requesting input and feedback on sample data fields and the associated format.²⁰ The information in

tables 2–9 is preliminary and is presented for discussion and input purposes only. For sample purposes only, NCUA is presenting one data format for all deposit types, one for investment data,²¹ and different data formats for loans based on the loan type.²² To the extent the FICU offers these loan and deposit services and has these investment instruments, NCUA is asking stakeholders to identify if FICUs can provide these and other data fields electronically in their response to the RFI. Similar to the download process today, credit unions would be permitted to submit multiple data files electronically for loans, deposits, and investments.

TABLE 2—DEPOSIT ELECTRONIC FIELDS

Number	Applies to	Field	Description	Example	Data format	Current NCUA standard field ²³
D1	All Share Accounts	Effective date of the download.	Effective date of the data	03312017	Date	No.
D2	All Share Accounts	Record Code	Indicate D for Deposits, L for Loans, I for Investment.	D	D/L/I	Yes.*
D3	All Share Accounts	Taxpayer ID	Nine digit code used by the U.S. Government (TIN). For individuals use Social Security number.	123456789	Number ..	Yes.*
D4	All Share Accounts	Member ID	Primary key identifier for the entity. This is the number used to uniquely identify the member/non-member such as an account number.	ABC123456	Text	Yes.*
D5	All Share Accounts	Member Name	Full legal name. Format: Last Name, Suffix (if applicable), First Name, Middle Initial for individuals. For business provide full legal name.	Long Sr., John, S	Text	Yes.*
D6	All Share Accounts	Address Line 1	Street address	7247 Circle Sun	Text	Yes.*
D7	All Share Accounts	Address Line 2	Address line 2	P.O. Box 858	Text	Yes
D8	All Share Accounts	City	City where borrower resides. For business account, provide the city of the main or head office.	Fairfax	Text	Yes.*
D9	All Share Accounts	State	Post office state code where borrower resides. For business accounts, provide the state of the main or head office.	NM	Text	Yes.*
D10	All Share Accounts	Zip Code	Zip code where borrower resides. For business accounts, provide the zip code of the main or head office.	80521	Number ..	Yes.*
D11	All Share Accounts	Insiders and Employees.	If data supports, report “D” for directors, supervisory committee, and credit committee members, “O” for executive officers, and “E” for employees who are not executive officers. If the CEO is also the Board Treasurer, report as an executive officer—“O”. If the credit union or vendor data does not support this scheme, simply identify insider status with Y/N.	E	Text	Yes.

²⁰ These data formats include 9 member profile, 18 deposit, 120 loan, and 12 investment unique data files. They include all data fields listed in Letter to Credit Unions 03–CU–05, except three data fields that would be overlapping with new data fields—Date of Last Activity, Last Activity Code, and Credit Limit at origination.

²¹ As of March 31, 2017, FICUs reported the following investments: Securities: 40.9% of all FICUs; Non-negotiable CDs: 83.7%.

²² Loan types include consumer, indirect, participations, residential real estate, student loans, and commercial/member business loans. As of March 31, 2017, FICUs reported the following loan services: Consumer: 100% of FICUs; Indirect:

33.1%; Participation: 27.2%; Real estate: 75.6%; Non-guaranteed federal student Loans: 12.1%; Commercial/MBL: 37.9%.

²³ Identifies fields requested in NCUA Letter to Credit Unions 03–CU–05 (April 2003). Fields identified with an asterisk (*) are categorized as “critical” fields by NCUA in Letter to Credit Unions 03–CU–05.

TABLE 2—DEPOSIT ELECTRONIC FIELDS—Continued

Number	Applies to	Field	Description	Example	Data format	Current NCUA standard field ²³
D12	All Share Accounts	Non-member	Indicator to identify non-member share accounts.	Y	Y/N	No.
D13	All Share Accounts	Share Balance	Current balance of the share account, signed with two decimal places.	156.45	Number ..	Yes.*
D14	All Share Accounts	Share Type Code	System code to identify certificates, regular, draft, IRA, money market and other share deposit accounts.	R	Text	Yes.*
D15	All Share Accounts	Dividend Rate	Current dividend rate for each share account.	2	Number ..	Yes.*
D16	All Share Accounts	Date of Last Activity.	Date of last deposit or withdrawal	03312017	Date	Yes.*
D17	All Share Accounts	Share Amount Frozen.	Dollar amount of the account the member cannot access.	5000.00	Number ..	Yes.*
D18	All Share Accounts	Last Activity Code	Identifies the type of account activity that occurred last by code.	FM	Text	Yes.
D19	All Share Accounts	Accrued Dividend Interest.	Dollar amount of accrued dividends ...	25.36	Number ..	Yes.
D20	All Share Accounts	Last File Maintenance Date.	Last date of any non-financial modification to the account (e.g., dividend rate, member address, etc.).	03312017	Date	Yes.
D21	All Share Accounts	Last File Maintenance User ID or Initials.	Approving official or employee's transaction code or initials.	AH	Text	Yes.
D22	All Share Accounts	Date Negative Shares.	The date the share account first went negative without cure.	03312017	Date	No.
D23	All Share Accounts	Joint Owner	Provide the name of the joint owner's full legal name. Format: Last Name, Suffix (if applicable), First Name, Middle Initial for individuals. For businesses, provide full legal name.	Long Sr., John, S	Text	No.
D24	All Share Accounts	Membership Type	Provide the membership type using the following identifiers: Single ownership, Joint ownership, Trustee, or Business.	Business	Text	No.
D25	All Share Accounts	Last Statement Date.	Date the member statement was last generated.	03312017	Date	No.
D26	Share Certificate Accounts.	Step/Bump Dividend Rate.	Indicator if the share certificate product has a term that allows the member to "step-up" or "bump-up" the dividend rate.	Y	Y/N	No.
D27	Share Certificate Accounts.	Certificate Date Granted.	Date member opened the share certificate account.	03312017	Date	Yes.*
D28	Share Certificate Accounts.	Certificate Maturity Date.	Date the share certificate will mature	03312017	Date	Yes.*
D29	Business Accounts	Name of Beneficiaries.	Full legal name of individuals who are beneficiaries on business accounts. Format: Last Name, Suffix (if applicable), First Name, Middle Initial.	Long Sr., John, S	Text	No.

TABLE 3—SECURITY AND NON-NEGOTIABLE CD INVESTMENT ELECTRONIC FIELDS²⁴

Number	Field	Description	Example	Data format	Current NCUA standard field
I1	Download Cut-off date	Effective date of the data	03312017	Date	No.
I2	Record Code	Report D for Deposits, L for Loans, I for Investment.	L	D/L/I	No.
I3	CUSIP Number	Committee on Uniform Securities Identification Procedures number. Security identifier.	23345abcd	Text	No.

²⁴ NCUA has not previously published a standard structure for investment data. This will facilitate robust analytics with a dynamic, quantitative third-

party service platform for interest rate risk assessment of individual securities and portfolios without requiring the examiner to reformat data

files or request additional data from the credit union.

TABLE 3—SECURITY AND NON-NEGOTIABLE CD INVESTMENT ELECTRONIC FIELDS²⁴—Continued

Number	Field	Description	Example	Data format	Current NCUA standard field
I4	Original Face Value	Original face value of the investment	100,000	Number ..	No.
I5	Current Face Value	Current face value of the investment	100,000	Number ..	No.
I6	Book Value	Current book value of the investment	102,000	Number ..	No.
I7	Fair Value	Current fair value of the investments	102,000	Number ..	No.
I8	Maturity Date	Maturity date of investment	12312017	Date	No.
I9	Coupon/Rate	Stated coupon or rate of investment	5	Number ..	No.
I10	Floating Rate	Indicator if the investment has floating rate	Y	Y/N	No.
I11	Issuer	Name of issuer of the investment	Wells Fargo Bank	Text	No.
I12	Settlement Date	Date funds are exchanged	10312015	Date	No.

TABLE 4—CONSUMER AND CREDIT CARD LOAN ELECTRONIC FIELDS

Number	Field	Description	Example	Data format	Current NCUA standard field ²⁵	ILDR Field ²⁶
C1	Effective date of the download.	Effective date of the data	03312017	Date	No	No.
C2	Record Code	Indicate D for Deposits, L for Loans, I for Investment.	L	D/L/I	Yes*	No.
C3	Taxpayer ID	Nine digit code used by the US Government (TIN). For individuals use social security number.	123456789	Number ..	Yes*	Yes.
C4	Borrower ID	Primary key identifier for the entity. This is the number used to uniquely identify the member/non-member such as an account number.	ABC123456	Text	Yes*	Yes.
C5	Member Name	Full legal name. Format: Last Name, Suffix (if applicable), First Name, Middle Initial for individuals. For business provide full legal name.	Long Sr., John, S ...	Text	Yes*	Yes.
C6	Address Line 1	Street address	7247 Circle Sun	Text	Yes*	Yes.
C7	Address Line 2	Address line 2	PO Box 858	Text	Yes	Yes.
C8	City	City where borrower resides. For business accounts, provide the city of the main or head office.	Fairfax	Text	Yes*	Yes.
C9	State	Post office state code where borrower resides. For business accounts, provide the state of the main or head office.	NM	Text	Yes*	Yes.
C10	Zip Code	Zip code where borrower resides. For business accounts, provide the zip code of the main or head office.	80521	Number ..	Yes*	Yes.
C11	Insiders and Employees.	If data supports, report "D" for directors, supervisory committee, and credit committee members, "O" for executive officers, and "E" for employees who are not executive officers. If the CEO is also the Board Treasurer, report as an executive officer—"O". If the credit union or vendor data does not support this scheme, simply identify insider status with Y/N.	E	Text	Yes	Yes.
C12	Business Type	Provide the member's North American Industry Classification System (NAICS) code where majority of their revenue is generated from.	54194	Text	No	Yes.
C13	Branch ID	Identifies the originating service facility ...	01C	Text	Yes	Yes.
C14	Loan ID	Unique identifier for each loan	A	Text	No	Yes.

²⁵ Identifies fields requested in NCUA Letter to Credit Unions 03-CU-05 (April 2003). Fields identified with an asterisk (*) are categorized as "critical" fields by NCUA in Letter to Credit Unions 03-CU-05.

²⁶ NCUA reviewed the Interagency Loan Data Request (ILDR) issued in March 2013. The ILDR provides a standard format for banks to electronically provide loan data. In comparison to the 82 data fields in the ILDR, the sample loan

formats include 61 similar loan fields. <https://www.fdic.gov/news/news/financial/2013/fil13012.html>.

TABLE 4—CONSUMER AND CREDIT CARD LOAN ELECTRONIC FIELDS—Continued

Number	Field	Description	Example	Data format	Current NCUA standard field ²⁵	ILDR Field ²⁶
C15	Loan Category	The type of loan. Provide “Commercial/ MBL”, “Residential Real Estate”, or “Consumer”.	Commercial	Text	No	No.
C16	Loan Type	The type of loan product as defined by the vendor or credit union (e.g. New or Used Auto, Credit Card Fixed, Credit Card Variable, etc.).	Capital LOC	Text	Yes*	Yes.
C17	Purpose Code	Description of what the proceeds will be used for; Reason for loan.	Auto purchase	Text	Yes*	Yes.
C18	Origination Date	The note date; date the loan was originated. Do not report the date of last advance.	03312017	Date	Yes*	Yes.
C19	Original Loan Amount.	The original principal amount of the loan	1500.45	Number ..	Yes*	Yes.
C20	Payment Amount	Amount of regularly scheduled payment	780.25	Number ..	Yes*	Yes.
C21	Loan Term	The contractual number of payments required by the note or modification of the note.	60	Number ..	Yes*	Yes.
C22	Payment Frequency	The interval of time payments are contractually required (monthly, quarterly, annually, balloon/maturity, etc.).	M	Text	Yes*	Yes.
C23	Balloon Flag	Indicator the loan is a balloon loan	Y	Y/N	No	No.
C24	Balloon Term	Number of months from origination until balloon date.	84	Number ..	No	No.
C25	Interest Only Flag ...	Indicator the borrower pays only the interest on the principal balance for a set period of time, with the principal balance unchanged.	Y	Y/N	No	No.
C26	Interest Only Term ..	The length of time (in months) during which the borrower pays only interest on the principal balance.	12	Number ..	No	No.
C27	First Payment Date	Date the first payment was/is due	03312017	Date	No	No.
C28	Maturity Date	Date when full payment on the loan is contractually due. For balloon loans, this should be the same as the balloon expiration date.	03312017	Date	No	Yes.
C29	Interest Rate	The contractual rate of interest currently applied to this loan at origination.	5.000	Number ..	Yes*	Yes.
C30	Loan Type	The type of loan product as defined by the vendor or credit union (e.g. New or Used Auto, Credit Card Fixed, Credit Card Variable, etc.).	Capital LOC	Text	Yes	Yes.
C31	Current Interest Rate.	The contractual rate of interest currently applied to this loan.	5	Number ..	No	Yes.
C32	First Rate Adjustment Date.	Initial date the interest rate will/did adjust on variable rate loans.	03312017	Date	No	No.
C33	Next Rate Adjustment Date.	Future date interest rate will adjust on variable rate loans.	03312017	Date	No	No.
C34	Lifetime Interest Rate Cap.	The maximum rate the loan can reach over its contractual term.	18.000	Number ..	No	Yes.
C35	Interest Rate Floor ..	The minimum rate the loan can reach over its contractual term.	4.000	Number ..	No	No.
C36	Variable Rate Index	Interest rate base index used when the loan's rate varies with an index.	Prime	Text	No	Yes.
C37	Variable Rate Margin.	The margin added or subtracted from the index to get the rate.	2	Number ..	No	No.
C38	Current Credit Limit	The maximum a borrower can currently incur.	2500.00	Number ..	No	No.
C39	Date Closed	Date a line of credit was closed	03312017	Date	No	No.
C40	Credit Score at Origination.	Credit score of the primary borrower (e.g. FICO or Beacon) obtained from a credit bureau that was used in the underwriting of the credit. If two bureau scores were used, provide the highest score. If the credit union obtains all three bureau scores, provide the middle score.	825	Number ..	Yes*	Yes.
C41	Original Credit Score Date.	Date of the primary borrower's credit score at origination.	03312017	Date	No	No.

TABLE 4—CONSUMER AND CREDIT CARD LOAN ELECTRONIC FIELDS—Continued

Number	Field	Description	Example	Data format	Current NCUA standard field ²⁵	ILDR Field ²⁶
C42	Current Credit Score	Most recent primary borrower credit score obtained by the credit union.	745	Number ..	No	No.
C43	Current Credit Score Date.	Most recent date of updated credit score for the primary borrower.	03312017	Date	No	No.
C44	Guarantor	Name of entity/person that guarantees the loan. With multiple guarantors, give the primary one.	Long Sr., John, S ...	Text	No	Yes.
C45	Co-Maker/Co-Borrower/Guarantor.	The name of the co-maker/co-borrower whose signature(s) appears on the promissory note or loan agreement. Provide the first one when there are multiple co-makers/co-borrowers.	Long Sr., John, S ...	Text	No	Yes.
C46	Co-Maker/Co-Borrower Credit Score at Origination.	Credit score of the co-maker/co-borrower at the time of origination.	680	Number ..	No	No.
C47	Current Credit Score Date of Co-Borrower.	Most recent date of updated credit score of the co-borrower/co-maker.	03312017	Date	No	No.
C48	Original Credit Score Date of Co-Borrower.	Credit score of the co-borrower/co-maker (e.g. FICO or Beacon) obtained from a credit bureau that was used in the underwriting of the credit. If two bureau scores were used, provide the highest score. If the credit union obtains all three bureau scores, provide the middle score.	800		No	No.
C49	Loan Officer	Code or loan officer name responsible underwriting and/or borrower relationship.	BB	Text	No	Yes.
C50	Loan Approver	Code or name of approving official. Indicate if approved by the Credit Committee or Board of Directors.	AG	Text	Yes	No.
C51	Loan Risk Grade	Credit union internal risk rating at origination. The credit union's internal loan risk grade (e.g., A, B, C, or D paper).	A	Text	Yes	Yes.
C52	Collateral Protection Insurance.	Indicator loan has coverage for when insurance coverage lapses.	Y	Y/N	No	No.
C53	GAP Indicator	Indicator the member purchased gap insurance on the collateral.	Y	Y/N	No	No.
C54	Credit Life	Indicator loan has a life insurance policy designed to pay off the borrower's debt if they die.	Y	Y/N	No	No.
C55	Credit Disability	Indicator loan has disability insurance designed to pay the borrower's debt if they become disabled.	N	Y/N	No	No.
C56	Loan Collateral	The narrative description of the collateral (e.g., year, make and model; 38 unit apartment building, etc.).	1996 Ford Mustang	Text	No	Yes.
C57	Collateral Code	The system code associated with the collateral type (e.g., residential real estate, etc.).	Residential real estate.	Text	Yes*	Yes.
C58	Origination Collateral Value.	Total value of collateral at loan origination.	50000.00	Number ..	No	Yes.
C59	Collateral Valuation/ Appraisal Date (Origination).	Date collateral was appraised or valued at loan origination.	20170313	Date	No	Yes.
C60	Current Collateral Value.	Dollar value of collateral when last assessed by the credit union.	45150.65	Number ..	No	No.
C61	Most Recent Collateral Value/Appraisal Date.	Date collateral was last appraised or valued.	03312017	Date	No	Yes.
C62	Lien Position	The credit union's lien position on the collateral (e.g., 1st, 2nd, 3rd, etc.). If more than one collateral, identify the primary collateral's lien position.	1	Number ..	No	Yes.
C63	VIN Number	Vehicle Identification Number/unique identifier for collateral.	1GTV2TEH8EZ173011.	Text	No	No.

TABLE 4—CONSUMER AND CREDIT CARD LOAN ELECTRONIC FIELDS—Continued

Number	Field	Description	Example	Data format	Current NCUA standard field ²⁵	ILDR Field ²⁶
C64	Current Loan Balance.	Current outstanding principal balance of the loan. If the member has overpaid the note and the credit union is carrying a credit balance, provide the number as a negative balance with a minus sign as the first character (e.g., -33.56).	84500.01	Number ..	Yes*	Yes.
C65	Date of Last Payment.	Date the last payment was made	03312017	Date	No	Yes.
C66	Number of Remaining Payments.	The remaining contractual number of payments required by the loan.	24	Number ..	Yes*	No.
C67	Next Payment Due Date.	The date the next payment, principal or interest, is due. For delinquent loans, this will be in the past.	03312017	Date	Yes*	Yes.
C68	Accrued Interest	Total amount of interest accrued and not yet received on a loan.	180.32	Number ..	Yes*	Yes.
C69	Late Charges	Late charges currently due and unpaid ...	95.06	Number ..	No	Yes.
C70	Debt to Income Ratio.	Debt payments divided by gross or net income calculated at time of loan origination.	35.670	Number ..	No	No.
C71	Days Past Due	Number of days the note is past due beyond the due date as of the effective date of the download. If loan is current or paid ahead, report as zero.	75	Number ..	Yes*	Yes.
C72	Delinquency Counter 30–59 Days.	Number of times past due 30–59 days since origination date.	2	Number ..	Yes	Yes.
C73	Delinquency Counter 60–89 Days.	Number of times past due 60–89 days since origination date.	4	Number ..	Yes	Yes.
C74	Delinquency Counter 90–119 Days.	Number of times past due 90–119 days or more since the origination date.	0	Number ..	Yes	Yes.
C75	Delinquency Counter 120 Days +.	Number of times past due 120+ days or more since the origination date.	1	Number ..	Yes	Yes.
C76	Last Renewal Date	The date the loan was last renewed	03312017	Date	No	Yes.
C77	Loan Modification ...	Indicator if the loan has been modified. A loan modification permanently restructures the terms of an existing loan. A loan modification is not a new loan, but a renegotiation of an existing loan.	Y	Y/N	No	No.
C78	Date of Loan Modification.	Date of last loan modification	20170313	Date	No	Yes.
C79	Capitalized Interest Amount.	Amount of interest added to the loan principal balance.	259.63	Number ..	No	Yes.
C80	Amount of last advance.	Dollar amount of the last advance	55000.00	Number ..	No	No.
C81	Interest rate reset interval.	Time between periodic reset dates for variable or adjustable rate loans expressed in days..	30	Number ..	No	Yes.
C82	Troubled Debt Restructure.	Indicates if a loan is currently a troubled debt restructure as defined by GAAP.	Y	Y/N	No	Yes.
C83	Nonaccrual	Indicate if the loan is currently on non-accrual.	N	Y/N	No	Yes.
C84	Charge-Off Flag	Indicator if entire loan has been charged off.	Y	Y/N	No	No.
C85	Charge Off Amount	Amount of principal charged off this loan	5000.00	Number ..	Yes	Yes.
C86	Charge Off Date	Date the loan was charged off	03312017	Date	No	No.
C87	Last File Maintenance Date.	Date of last file maintenance change on this loan.	03312017	Date	Yes	No.
C88	Last File Maintenance User ID or Initials.	User ID of person who made last file maintenance change.	JB100	Text	Yes	No.
C89	Last File Maintenance action Code.	Description of what was last changed on the member loan (e.g., due date, name, loan status, etc.).	DD	Text	No	No.

TABLE 4—CONSUMER AND CREDIT CARD LOAN ELECTRONIC FIELDS—Continued

Number	Field	Description	Example	Data format	Current NCUA standard field ²⁵	ILDR Field ²⁶
C90	Interest Rate Spread.	Interest rate variance from the index rate changed on the note. Express in terms of a percentage. For example, the premium of a note written at Prime +2.25% would be expressed as 2.25.	2.25	Number ..	No	Yes.

TABLE 5—INDIRECT LOAN ELECTRONIC DATA FIELDS

Number	Field	Description	Example	Data format	Current NCUA field	ILDR field
Includes all fields from <i>Table 4: Consumer and Credit Card Loan Electronic Data Fields</i> and the following:						
ID1	Dealer Code	Name of sales agent for indirect auto loans.	Hanks Auto Sales ...	Text	No	Yes.
ID2	Indirect Loan Flag ...	Indicator if the loan was originated through an indirect loan program.	Y	Y/N	No	No.
ID3	Dealer Reserve Balance.	Current dealer reserve against the note	3,000	Number ..	No	Yes.

TABLE 6—PARTICIPATION LOAN ELECTRONIC DATA FIELDS

Number	Field	Description	Example	Data format	Current NCUA field	ILDR field
Includes all fields from <i>Table 4: Consumer and Credit Card Loan Electronic Data Fields</i> and the following:						
P1	Participation Sold (Original Amount).	The original amount of this note that was sold.	9,000,000	Number ..	No	Yes.
P2	Participation Sold (Current Balance).	The current balance of the amount sold	8,750,000	Number ..	No	Yes.
P3	Participation Purchases (Original Amount).	The original amount of this note that was purchased.	9,000,000	Number ..	No	No.
P4	Participation Purchases (Current Balance).	The current balance of the amount purchased.	8,750,000	Number ..	No	No.
P5	Purchase percentage.	Shows the percentage of the total participation loan owned by the credit union for individual loan purchases.	20.000	Number ..	No	No.
P6	Originating/Lead Lender.	Shows the name of the originating/lead lender in the participation.	ABC FCU	Text	No	No.
P7	Sold Percentage	Identify the percentage of total participation loan the credit union sold.	90.999	Number ..	No	No.

TABLE 7—RESIDENTIAL REAL ESTATE LOAN ELECTRONIC DATA FIELDS

Number	Field	Description	Example	Data format	Current NCUA field	ILDR field
Includes all fields from <i>Table 4: Consumer and Credit Card Loan Electronic Data Fields</i> and the following:						
R1	Property Type	Indicate the property type (e.g., Single, Multi, Condominium, etc.).	Condo	Text	No	No.
R2	Collateral State	Post office state code where collateral property is located.	AZ	Text	No	No.
R3	Collateral City	City where collateral property is located	Phoenix	Text	No	No.
R4	Collateral County	County where collateral property is located.	Maricopa	Text	No	No.
R5	Collateral Zip Code	Zip code where collateral property is located.	85255	Number ..	No	No.
R6	Property in Flood Zone.	Indicator if the collateral securing the loan is in a designated flood zone.	Y	Y/N	No	No.
R7	Draw Period	Remaining period of time (in months) a borrower can withdraw funds from a credit account.	120	Number ..	No	No.

TABLE 7—RESIDENTIAL REAL ESTATE LOAN ELECTRONIC DATA FIELDS—Continued

Number	Field	Description	Example	Data format	Current NCUA field	ILDR field
R8	Current Escrow Balance.	Amount currently in escrow for payment to third parties such as insurance and real estate taxes. In the case of a negative escrow balance, report the data in this field with a minus sign in the first character position (e.g., -350).	2,585	Number ..	No	Yes.
R9	Number of Renewals.	Indicate the number of times the loan has been renewed.	2	Number ..	No	Yes.

TABLE 8—COMMERCIAL/MEMBER BUSINESS LOAN ELECTRONIC DATA FIELDS

Number	Field	Description	Example	Data format	Current NCUA field	ILDR field
Includes all fields from Table 4: Consumer and Credit Card Loan Electronic Data Fields and the following:						
CL1	Current Loan Risk Grade Commercial/MBL.	Credit union internal risk rating at recent review/evaluation of commercial/MBL; Number or letter grade determined based on the level of risk.	1	Text	No	Yes.
CL2	Date of Current Loan Risk Grade Commercial/MBL.	Date the most recent internal risk rating at recent review/evaluation of commercial/MBLs.	03312017	Date	No	Yes.
CL3	Debt Service Coverage Ratio (DSCR).	Debt service coverage ratio calculated for the loan at origination.	1.05	Number ..	No	No.
CL4	Personal guaranty status.	Identify the level of personal guaranty of the principals (e.g., full, limited, or none).	Full	Text	No	No.
CL5	Environmental Review Level at origination.	Identify the level of environmental review at origination (e.g., borrower questionnaire, record search, phase 1, or phase 2).	Phase 1	Text	No	No.
CL6	Environmental Review Date.	Date of environmental review at origination.	03312017	Date	No	No.
CL7	Last Periodic Review.	Date of last periodic/annual file review ...	03312017	Date	No	No.
CL8	Property Type	Indicate the property type (e.g., Single, Multi, Condominium, etc.).	Condo	Text	No	No.
CL9	Collateral State	Post office state code where collateral property is located.	AZ	Text	No	No.
CL10	Collateral City	City where collateral property is located	Phoenix	Text	No	No.
CL11	Collateral County ...	County where collateral property is located.	Maricopa	Text	No	No.
CL12	Collateral Zip Code	Zip code where collateral property is located.	85255	Number ..	No	No.
CL13	Property in Flood Zone.	Indicator if the collateral securing the loan is in a designated flood zone.	Y	Y/N	No	No.
CL14	Draw Period	Remaining period of time (in months) a borrower can withdraw funds from a credit account.	120	Number ..	No	No.
CL15	Current Escrow Balance.	Amount currently in escrow for payment to third parties such as insurance and real estate taxes. In the case of a negative escrow balance, report the data in this field with a minus sign in the first character position (e.g., -350).	2,585	Number ..	No	Yes.
CL16	Policy Exception	Indicator if the loan is an exception to policy.	Y	Y/N	No	No.
CL17	Number of Renewals.	Indicate the number of times the loan has been renewed.	2	Number ..	No	Yes.
CL18	Specific Reserve	Amount of specific reserve for loan losses on this note which is not available to offset losses on any other loan.	50,000	Number ..	No	Yes.

TABLE 9—STUDENT LOAN ELECTRONIC DATA FIELDS

Number	Name	Description	Example	Data format	Current NCUA field	ILDR field
Includes all fields from <i>Table 4: Consumer and Credit Card Loan Electronic Data Fields</i> and the following:						
S1	Time to Repayment	For deferred loans: Amount of time, in months, until repayment period begins.	65	Number ..	No	No.
S2	Deferred Status	Indicator if student loan is in deferred status.	Y	Y/N	No	No.

By the National Credit Union Administration Board on October 19, 2017.

Gerard Poliquin,

Secretary of the Board.

[FR Doc. 2017–23219 Filed 10–30–17; 8:45 am]

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NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES

Proposed Collection; Comment Request; 30-Day Notice for Generic Clearance for the Collection of Qualitative Feedback on Agency Service Delivery

AGENCY: National Endowment for the Arts.

ACTION: Notice.

SUMMARY: As part of a Federal Government-wide effort to streamline the process to seek feedback from the public on service delivery, The National Endowment for the Arts (NEA) has submitted a Generic Information Collection Request (Generic ICR): “Generic Clearance for the Collection of Qualitative Feedback on Agency Service Delivery” to OMB for approval under the Paperwork Reduction Act (PRA). Copies of this ICR, with applicable supporting documentation, may be obtained by visiting www.Reginfo.gov.

DATES: Comments should be sent to the Office of Information and Regulatory Affairs, Attn: OMB Desk Officer for the National Endowment for the Arts, Office of Management and Budget, Room 10235, Washington, DC 20503, 202/395–7316, within 30 days from the date of this publication in the **Federal Register**.

SUPPLEMENTARY INFORMATION: The proposed information collection activity provides a means to garner qualitative customer and stakeholder feedback in an efficient, timely manner, in accordance with the Administration’s commitment to improving service delivery. By qualitative feedback we mean information that provides useful insights on perceptions and opinions, but are not statistical surveys that yield quantitative results that can be generalized to the population of study.

This feedback will provide insights into customer or stakeholder perceptions, experiences and expectations, provide an early warning of issues with service, or focus attention on areas where communication, training or changes in operations might improve delivery of products or services. These collections will allow for ongoing, collaborative and actionable communications between the Agency and its customers and stakeholders. It will also allow feedback to contribute directly to the improvement of program management.

The solicitation of feedback will target areas such as: Timeliness, appropriateness, accuracy of information, courtesy, efficiency of service delivery, and resolution of issues with service delivery. Responses will be assessed to plan and inform efforts to improve or maintain the quality of service offered to the public. If this information is not collected, vital feedback from customers and stakeholders on the Agency’s services will be unavailable.

The Agency will only submit a collection for approval under this generic clearance if it meets the following conditions:

- The collections are voluntary;
- The collections are low-burden for respondents (based on considerations of total burden hours, total number of respondents, or burden-hours per respondent) and are low-cost for both the respondents and the Federal Government;
- The collections are non-controversial and do not raise issues of concern to other Federal agencies;
- Any collection is targeted to the solicitation of opinions from respondents who have experience with the program or may have experience with the program in the near future;
- Personally identifiable information (PII) is collected only to the extent necessary and is not retained;
- Information gathered is used only internally for general service improvement and program management purposes and is not intended for release outside of the agency;

• Information gathered is not used for the purpose of substantially informing influential policy decisions; and

• Information gathered yields qualitative information; the collections are not designed or expected to yield statistically reliable results or used as though the results are generalizable to the population of study.

Feedback collected under this generic clearance provides useful information, but it does not yield data that can be generalized to the overall population. This type of generic clearance for qualitative information will not be used for quantitative information collections that are designed to yield reliably actionable results, such as monitoring trends over time or documenting program performance. Such data uses require more rigorous designs that address: The target population to which generalizations will be made, the sampling frame, the sample design (including stratification and clustering), the precision requirements or power calculations that justify the proposed sample size, the expected response rate, methods for assessing potential non-response bias, the protocols for data collection, and any testing procedures that were or will be undertaken prior to fielding the study. Depending on the degree of influence the results are likely to have, such collections may still be eligible for submission for other generic mechanisms that are designed to yield quantitative results.

As a general matter, information collections will not result in any new system of records containing privacy information and will not ask questions of a sensitive nature, such as sexual behavior and attitudes, religious beliefs, and other matters that are commonly considered private.

Title of Collection: Generic Clearance for the Collection of Qualitative Feedback on Agency Service Delivery.

OMB Control Number: 3135–0130.

Type of Review: Extension of approval for a collection of information.

Affected Public: Individuals and Households, Businesses and Organizations, State, Local or Tribal Government.