Instructions for the Preparation of

# Small Business Lending Survey 

Reporting Form FR 2028D
Effective December 31, 2020duly 2020

## DRAFT

## INSTRUCTIONS FOR PREPARATION OF

## Small Business Lending Survey

## General Instructions

## Purpose of the Survey

The Federal Reserve System uses data from this survey on United States (U.S.) chartered commercial bank nonfarm small business lending, including costs, terms, standards, and reasons for their changes, to assess and analyze developments in small business credit markets. Aggregate information on small business loans is pub-lished in a quarterly statistical release on the Federal Reserve Bank of Kansas City's website and through a link on the Federal Reserve Board's website.

## Survey Scope

This survey covers commercial and industrial (C\&I) loans made to U.S. nonfarm small businesses. The sur- vey period covers the most recent calendar quarter.
For the purpose of this survey, U.S. nonfarm small businesses are those nonfarm businesses domiciled in the U.S. with no more than $\$ 5$ million in total annual revenues. $\frac{1}{}$ Domiciled U.S. businesses encompass bor-rowers domiciled in the fifty states of the U.S., the Dis-trict of Columbia, or U.S. territories and possessions, including U.S. offices or subsidiaries of non-U.S. (for-eign) businesses. For further detail, please refer to Glossary entry for "domicile" in the Instructions for the quarterly condition report (FFIEC $031 \& 041$, https://www.ffiec.gov/ffiec_report_forms.htm).
The definition of C\&I loans corresponds to that used for Item 4 of Schedule RC-C, Part I, of the quarterly condition report (FFIEC 031, 041, \& 051). For FFIEC 031, 041, and 051-reporters, C\&I loans to U.S. small businesses are included in Item 4.a of Sched- ule RC-C, Part I excluding items noted below. For FFIEC 051 reporters, C\&I loans to U.S. small businesses in U.S. domiciled addresses included in item 4 of RC-C, Part I excluding items noted below For banks with foreign offices (FFIEC 031 reporters), include all such loans that are booked at U.S. (domes-
tic) offices of the reporting bank (Column B of the FFIEC 031).

## Include:

- Overnight loans.
- Construction and land development loans that are not secured by real estate.
- Credit card loans


## Exclude:

- Loans denominated in non-U.S. currencies.
- Loans made by an international division, interna-tional operations subsidiary, or Edge or Agreement subsidiary of your institution.
- Loans made to non-U.S. addressees (business firms domiciled outside of the fifty states of the United States, the District of Columbia, or U.S. territories and possessions).
- Loans secured by real estate, even if for commercial and industrial purposes.
- Intercompany loans.
- Loans to financial institutions.
- Loans resulting from unplanned overdrafts to deposit accounts.
- Loans held for trading purposes.


## Preparation of Survey

The survey will be submitted quarterly using the Fed-eral Reserve Bank of New York's Statisties Survey Application.--The transmission period would begin two weeks prior to the first business day of the second month of each quarter (February, May, August and November) and conclude 1428 calendar days later. Data provided on the survey would be based on loan activity over the previous quarter. All dollar amounts should be reported in thousands.

For additional information, please see FAQs on page 9.
${ }^{1}$ Commercial banks that do not track small business lending based on annual revenue may utilize their internal criteria to define small business lending for purposes of responding to survey items. For example, some small commercial banks may consider all of their lending small business lending.

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${ }^{4}$ Commercial banks that do not track small business lending based on annual revenue may utilize their internal criteria to define small business lending for purposes of responding to survey items. For example, some small commercial banks may eonsider all of their lending small business lending.

## Line Item Instructions

## Line Item Instructions

1. Check "no" if your institution does not use more than one base rate for C\&I loans to U.S. small businesses. If "no" is checked, complete question 2.

Check "yes" if your institution uses more than one base rate for C\&I loans to U.S. small businesses. If "yes" is checked, complete question 3.
2. Enter the base rate your institution uses (i.e., prime rate, LiberLIBOR/SOFR, Federal Home Loan Bank rate, U.S. Treasury rate, Proprietary rate, SOFR, Other rate).
3. Indicate the three most commonly used base rates, ranked by the total dollar value of outstanding loans to small businesses based on each base rate as of the end of the mostrecent calendar quarter.

Item 4 Outstanding term C\&I loans to U.S. small businesses broken out by fixed rate and variable rate as of the last calendar day of the most recent calendar quarter.
4 a . Number. The total number of term loans.
4b. Outstanding dollar amount. The total face amount of term loans in thousands of dollars even if held at fair value.

4 c . Weighted average interest rate. Sum the outstanding face amount of each term loan multiplied by its stated nominal rate of interest - not the effective rate or Annual Percentage Rate (APR). Divide the sum by the outstanding dollar amount (column 4b.). Report the rate in percent to three decimal places; for example, if the average interest rate is $21 / 4$ percent, enter " 2.250 ." See appendix for example.
rate. Report the rate in percent to three decimal places; for example, if the average interest rate is $21 / 4$ percent, enter " 2.250 ." See appendix for example.
4d. Weighted average maturity._4d. Weightedaverage maturity. Sum the outstanding face amount of each term loan multiplied by its remaining maturity (in months). Divide the sum by the outstanding dollar amount (column 4b.). Report the weighted average maturity in months to two decimal places; for example, if the average maturity is $181 / 2$ months, enter " 18.50 ." See appendix for example.

4e.Maximum maturity. Report the maximum maturity in months.

4g.Number secured. The total number of term loanssecured by collateral of any kind.

4h. Dollar amount secured. The outstanding face amount of termloans in thousands of dollars secured by collateral of any kind.

4i. Number with U.S. Small Business Administration (SBA) guarantees. ${ }^{1-}$ The total number of term loans with all or a pertion of the loan guaranteed by
the SBA.
4j. Dollar amount with SBA guarantees. The-outstand-ing face amount of term loans inthousands of dollars, even if held at fair value, withall or a portion of the loan guaranteed by the $S B A$.

4 k . Number with other guarantees. The total number of term loans with all or a portion of the loan guaranteed by an entity other than the SBA.
41. Dollar amount with other guarantees. The outstanding face amount of term loans in thousands of dollars,

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even if held at fair value, with allor a portion of the loan guaranteed by an entity other than the SBA.
4f.Number with interestratefloor. The total number of term loans that utilize interest rate floors in the loan terms.

4 g . Dollar amount with interest rate floor. The outstanding face amount of term loans in thousands of dollars, even if held at fair value, for term loans that utilize interest rate floors in the loan terms.

## 4n. Number at interest ratefloor. The total number of term loans for which the nominal rate of interest equals the interest rate floor. <br> 4o.Dollaramountatinterest ratefloor. The outstand ing face amount of term loans in thousands of dollars, even if held at fair value, for which the nominal rate of interest equals the interest fatefloor.

4 h . Weighted average interest rate floor. Sum the out-standing face amount of each term loan with an inter-est rate floor multiplied by its floor. Divide the sum by the total outstanding face amount of loans with an interest rate floor (column 4 g .). Report the rate in percent to three decimal places; forexample, if the average interest rate is $21 / 4$ percent, enter "2.250." See appendix for example.

Item 5 Outstanding C\&I loans made under a commitment (formal or informal) to U.S. small businesses broken out by fixed rate and variable rate as of the last calendar day of the most recent calendar quarter.
Commitments are broadly defined to include all prom- ises to lend that are expressly conveyed, orally or in writing, to the borrower. Commitments generally fall into two types of arrangements: formal commitments and informal lines of credit. Authorizations or internal guidance lines, where the customer is not informed of the amount, are not to be considered as commitments.
A formal commitment is a commitment for which abank has charged a fee or other consideration or ether-wise has a legally binding commitment. It is usually evidenced by a binding contract, to lend a specified amount, frequently at a predeterminedspread over a specific base rate. It requires that the-
borrower meet covenants in the contract and pay a feeon the unused credit available. These include revolving eredits under which the borrower may draw and repay loans for the duration of the contract.

A line of credit is defined as an informal arrangement under which the lender agrees to lend within a set eredit limit and to quote a rate on demand for a take downamount and maturity requested by the borrower. These arrangements may not be legally binding. Authorizations or internal guidance lines, where the

## Line Item Instructions

customer is not informed of the amount, are not to be considered as commitments.

5a. Number. The total number of commitments.
5b. Commitment dollar amount. The total face amount of unused and used commitments in thousands of dollars.

5c. Outstanding dollar amount. The total face amount of used commitments in thousands of dollars.

5d. Weighted average interest rate. Sum the face amount of each used loan commitment multiplied by its stated nominal rate of interest - not the effective rate or APR. Divide the sum by the outstanding dollar amount (column 5c.). Report the rate in percent to three decimal places; for example, if the average inter-est rate is $2 \frac{1}{4}$ percent, enter " 2.250 ." See appendix for example.

5e. Weightedaveragebase rate. Sum the outstanding face amount of each used loan eommitment priced-
with a base rate multiplied by its base rate. Divide the sum by the total outstanding face amount of used loan commitments priced with a base rate. Report the fate in percent to three decimal places; for example, if the average interest rate is $21 / 4$ percent, enter "2.250." See appendix for example.

5f.Number secured. The total number of commitments secured by collateral of any kind.

5 g . Dollar amountsecured. The total face amount of unused and used commitments in thousands of dollars secured by collateral of any kind.

5 h. Number with SBA guarantees. The total number of commitments with all or a portion of the loan guaran-teed by the $S B A$.

5i.DollaramountwithSBAguarantees. The total face amount of unused and used commitments in thousands of dollars, even if held at fair value, witheither all or a portion of the loan gwaranteed by the SBA.

5j. Number with other guarantees. The total number of commitments with all or a portion of the loan guaran teed by an entity other than the SBA.

5 k . Dollar amount with other guarantees. The total face amount of unused and used commitments in thousands of dollars, even if held at fair value, with either all or a

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## Line Item Instructions

pertion of the loan guaranteed by an entity other than the SBA.

5e. Number with interest rate floor. The total number of commitments that utilize interest rate floors in the loan terms.

## 5 m . Number at interest rate floor. The total <br> number ofcommitments for which the nominal rate of interest equals the interest rate floor.

5n.Dollaramountatinterest ratefloor. Theoutstanding face amount of used commitments in thousands of dollars for which the nominal rate of interest equals the interest rate floor.
5f. Dollar amount with interest rate floor. The outstanding face amount of used commitments in thousands of dollars for loans that utilize interest rate floors in the loan terms.

5 g . Weighted average interest rate floor. Sum the outstanding face amount of each used loan commitment with an interest rate floor multiplied by its floor.

Divide the sum by the total outstanding face amount of used loan commitments with an interest rate floor (column 5f..). Report the rate in percent to three decimal places; for example, if the average interest rate is $2 \frac{1}{4}$ percent, enter " 2.250 ." See appendix for example.

## 6a. Net drawdowns on C\&I commitments (formal or

 informal) brokenout by fixedrate and variablerateto U.S.small businesses during the most recent calendar quarter. Enter the net face amount of loans drawn in thousands of dollars.
## Item 7 New term C\&I loans broken out by fixed rate and variable rate to U.S.small business made during the most recent calendar quarter.

Enter the amount of loans in thousands of dollars. Include all term C\&I loans to U.S. small businesses entered into your books or loan system during the most recent calendar quarter, even if the loans were approved or disbursed in the prior calendar quarter. Exclude loans approved or disbursed but not entered into your institution's books or loan system during the most recent calendar quarter.

## Also include:

- Renewals of term loans. FR $20285^{8 D}$


## Bine Itemennstruotionshased- <br> aceounts receivable).

7a. Number. The total number of term loans.
7b. Outstanding dollar amount. The total face amount of term loans in thousands of dollars even if held at fair value.

7c. Weighted average interest rate. Sum the outstanding face amount of each term loan multiplied by its stated nominal rate of interest - not the effective rate or APR. Divide the sum by the outstanding dollar amount (col-umn 7b.). Report the rate in percent to three decimal places; forexample, if the average interestrateis
$21 / 4$ percent, enter " 2.250 ." See appendix for example.
7d. Weightedaveragebase rate. Sum the outstanding face amount of eachtermloan priced with a base ratemultiplied by its base rate. Divide the sum by the total outstanding face amount of loans priced with abase rate. Report the rate in pereent to three decimal places; forexample, if the average interest rate is $21 / 4$ percent, enter" 2.250 ." See appendix for example.

7de. Weighted average maturity. Sum the outstanding face amount of each term loan multiplied by its remaining maturity (in months).

Divide the sum by the outstanding dollar amount (column 7b.). Report the weighted average maturity in months to two decimal places; for example, if the average maturity is $181 / 2$ months, enter " 18.50 ." See appendix for example.

7d.Maximummaturity. Report the maximum maturity in months.

7e. Maximum maturity. Report the maximum maturity in months.

7 g . Number secured. The totalnumber of term loans secured by collateral of any kind.

7h. Dollar amount secured. The outstanding face amount of termloans in thousands of dollars secured bycollateral of any kind.

7i.Number withSBAguarantees. The totalnumber of term loans with all or a portion of the loan guaranteed by the SBA.

7j. Dollar amount with SBA guarantees. The outstand-ing face amount of term loans inthousands of dollars, even if held at fair value, with all or a portion of the loan guaranteed by the SBA.

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7 k . Number with other guarantees. The total number of term loans with all or a portion of the loan guaranteed by an entity other than the $\mathrm{SB} A$.
71. Dollar amount with other guarantees. The outstand ing face amount of term loans inthousands of dollars, even if held at fair value, with all or a portion of the loan guaranteed by an entity ether than the SBA.

7f.Number with interest ratefloor. The total number of term loans that utilize interest rate floors in the loan terms.

## 7 g . Dollar amount with interest rate floor.

The outstanding face amount of term loans in thousands of dollars, even if held at fair value, for term loans that utilize interest rate floors in the loan terms.
The total number of term loans for loans that utilizeinterest rate floors in the loan terms.

7n. Number atinterestratefloor. The totalnumber of term loans for which the nominal rate of interest equals the interest rate floor.

7o.Dollaramountatinterestratefloor. The outstand-ing face amount of term loans inthousands of dollars, even if held at fair value, for which the nominal rate of interest equals the interest ratefloor.
7h. Weighted average interest rate floor. Sum the out-standing face amount of each term loan with an inter-estrate floor multiplied by its floor. Divide the sum by the total outstanding face amount of loans with an interest rate floor (column 7g.). Report the rate in percent to three decimal places; forexample, if the average interestrate is $21 / 4$ percent, enter "2.250." See appendix forexample.

Item 8 New term C\&I loans with SBA guarantees. Check "yes" if your bank made new term C\&H loanswith SBA guarantees to U.S. small businesses thatwere
sold during the most recent calendar quarter and that yourbank is still servicing. If "yes" is checked, complete question 9 .

Check "no" if your bank did not sell new term C\&I loans with SBA guarantees to U.S. small businesses during the most recent calendar quatter. If "no" is

## Line cilerentunstruetions sum the

dollar amount of each sold term loan multiplied by its stated nominal rate of interest not the effective rate or APR. Divide the sum by the sold dollar amount (column 9b.). Report the rate in percent to three decimal places; for example, if the average interest rate is $21 / 4$ percent, enter " 2.250 ." Seeappendix for example.

9d. Weightedaverage baserate. Sum the dollar amount of each sold term loan priced with a baserate multi- plied by its base rate. Divide the sum by the outstand-ing total amount of sold loans pricedwith a base rate. Repert the rate in percent to threedecimal places; for example, if the average interest rate is $21 / 4$ percent, enter " 2.250 ." See appendix for example.

9e. Weightedaverage maturity. Sum the dollar amount of each sold term loan multiplied by its maturity (in months). Divide the sum by the solddollar amount (column 9b.). Report the weightedaverage maturity in months to dwo decimal places; for example, if the aver age maturity is $181 / 2$ months, enter " 18.50 ." See appen-dix forexample.

## 9f.Maximum maturity.Report the maximum

maturity in months.

## Item 8 New C\&I loans made under a commitment (formal or informal) broken out by fixed rate and variable rate to U.S.small businesses during the most recent calendar quarter.

Enter the amount of loans (included in item 5) in thousands of dollars. Include all C\&I commitments to U.S. small businesses entered into your books or loan system during the most recent calendar quarter, even if the loans were approved or disbursed in the prior calendar quarter. Exclude loans approved or disbursed but not entered into your institution's books or loan system during the most recent calendar quarter.

## Also include:

- Renewals of or increases in commitments.


## Exclude:

- Drawdowns on existing commitments (these should be included in the response to question 6).

8a. Number. The total number of commitments.

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8b. Commitment dollar amount. The total face amount of unused and used commitments in thousands of dollars.

8c. Outstanding dollar amount. The total face amount of used commitments in thousands of dollars.

8 d . Weighted average interest rate. Sum the face amount of each used loan commitment multiplied by its stated nominal rate of interest - not the effective rate or APR. Divide the sum by the outstanding dollar amount (column -10 e 8 c .). Report the rate in percent to three decimal places; for example, if the average inter-est rate is $21 / 4$ percent, enter " 2.250 ." See appendix for example.

10e. Weightedaveragebaserate. Sumtheoutstanding face amount of each used loan commitment priced with a base rate multiplied by its base rate. Dividethe sum by the total outstanding face amount of used loan commitments priced with a base rate. Report the rate in percent to three decimal places; for example, if the average interest rate is $21 / 4$ percent, enter " 2.250 ." See appendix forexample.

10f.Numbersecured. The totalnumberof commit-ments secured by collateral of any kind.

10 g . Dollar amount secured. The total face amount of unused and used commitments in thousands of dollarssecured by collateral of anykind.
10h.NumberwithSBAguarantees. The totalnumber of commitments with all or a portion of the loanguaran teed by the SBA.
10i. Dollar amount with SBA guarantees. The total face amount of unused and used commitments in thousandsof dollars, even if held at fair value, with either all or a portion of the loan guaranteed by the SBA.

10 j . Number with other guarantees. The total number of commitments with all or a portion of the loan guaranteed by an entity other than the SBA.

10k.Dollaramount withotherguarantees. The total face amount of unused and used commitments in thousands of dollars, even if held at fair value, with either all or a portion of the loan guaranteed by an entity other than the SBA.

8e. Number with interest rate floor. The total number of commitments that utilize interest rate floors in the loan terms.

10 m .Number atinterestratefloor. The totalnumber ofcommitments for which the nominal rate of interest equals the interest rate floor.

10 n . Dollar amount at interest rate floor. The outstand ing face amount of used commitments in thousands of dollars for which the nominal rate of interest equals the interest rate floor.

8f. Dollar amount with interest rate floor. The outstanding face amount of used commitments in thousands of dollars for loans that utilize interest rate floors in the loan terms.

8 g .. Weighted average interest rate floor. Sum the outstanding face amount of each used loan commitment with an interest rate floor multiplied by its floor. Divide the sum by the total outstanding face amount of used loan commitments with an interest rate floor_ (column 8f.). Report the rate in percent to three decimal places; for example, if the average interest rate is $21 / 4$ percent, enter " 2.250 ." See appendix for example.

Item 9 Select Yes or No to indicate if your institution has an asset size of $\mathbf{\$ 1 0}$ billion or greater and makes a noteworthy amount of small business credit card loans.
Loans reported in this line item are credit card loans that were reported in items 5 and 8 above, so long as credit card loans make up a noteworthy amount of your institution's lending to small businesses. A noteworthy amount can be determined through volume or dollar value of loans, so long as the number and dollar values are not de minimis to the reporting institution.

Item 10. New and Outstanding C\&I Credit Card loans to U.S. small businesses broken out by fixed rate and variable rate as of the last calendar day of the most recent calendar quarter.

10a. Number of Outstanding Credit Card Loans. The total number of outstanding loans included in item 5 that are credit card loans.

10b. Outstanding Dollar Amount. The total ending balances of outstanding credit card loans reported in
$\overline{\text { item } 5 \text { in thousands of dollars.ions }}$

10c. Outstanding Weighted Average Interest Rate.
Sum the face amount of each outstanding credit card loan multiplied by its stated nominal rate of interest not the effective rate or APR. Divide the sum by the outstanding dollar amount (column 10b.). Report the rate in percent to three decimal places; for example, if the average interest rate is $2 \frac{1}{4}$ percent, enter " 2.250 ." See appendix for example.

## 10d. Number of New Credit Card Loans.

The total number of outstanding loans reported in item 8 that are credit card loans.

10e. Outstanding Dollar Amount of New Credit
Card Loans. The total outstanding ending balances of new credit card loans originated in the most recent calendar quarter and reported in item 8 in thousands of dollars.

10f. New Weighted Average Interest Rate. Sum the face amount of each new credit card loan multiplied by its stated nominal rate of interest - not the effective rate or APR. Divide the sum by the dollar amount (column 10e.). Report the rate in percent to three decimal places; for example, if the average interest rate is $2 \frac{1}{4}$ percent, enter " 2.250 ." See appendix for example.

Item 11. Select one answer to indicate how credit line usage has changed during the most recent calendar quarter.
No quantitative analysis is necessary in answering this item.

Item 12. Select one answer per row to indicate the importance of each reason for the change in credit line usage during the most recent calendar quarter. No quantitative analysis is necessary in answering this item.

Item 13. Select one answer to indicate how loan demand for U.S. small business C\&I loans has changed during the most recent calendar quarter. Loan demand is defined as the amount of inquires via loan applications or informal walk-in inquiries. No quantitative analysis is necessary in answering this item.

Item 14 Include all C\&I loan applications received from U.S.small businesses during the most recent calendar quarter.
An application is defined as a formal document outlining the essential attributes regarding the financial position of the borrower on which the lender bases the decision to lend. Exclude informal walk-in inquires (these should be considered in the response to question 13). Applications approved include all loans that your bank intends to make whether or not the loan terms have been finalized, funds have been disbursed,

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or the loan has been entered into your institution's books or loan system.

It is possible for the number of applications approved to exceed the number of applications received for a given period if an application was received in a prior period and not considered until the current period.

14a. Number. The total number.
14b. Dollar amount. The total amount in thousands of dollars.

Item 15 Check "yes" if your institution tracks lending in low and moderate income (LMM) tractsfor Community Reinvestment Act (CRA) purposesor voluntarily for otherreasons.
If "yes" is checked, complete question 16 .
Check "no" if your institution does not track lending in low and moderate income (LMI) tractsfor Commu nity Reinvestment Act (CRA) purposes or voluntarily for other reasons. If "no" is checked, skip to ques tion $17 .{ }^{2}$

Item 16 Include all C\&I loan applications received fromU.S.smallbusinesses locatedinlow and moderate income (LMI) tracts during the most recent calendar quarter.
16a. Number. The total number.
16b. Dollar amount. The total amount in thousands of dollars.

Item 15 Select one answer per column to rank the most common reasons for denying U.S. small businesses C\&I loans during the most recent calendar quarter.
No quantitative analysis is necessary in answering this question.

## Item 16 Select one answer to indicate how

 credit standards for loans to U.S. small businesses have changed during the most recent calendar quarter.Creditstandards are the internal policies and guide--lines an institution uses to determine whether a bor-rowermeets desired creditquality criteria. Noquanti-tative analysis is necessary in

## Line Item Instructions

Item 17 Select one answer per row to indicate how C\&I loan terms have changed during the most recent calendar quarter.
No quantitative analysis is necessary in answering this question.

Item 18 Select one answer per row to indicate the importance of each reason for tightening credit standards or terms during the most recent calendar quarter.
No quantitative analysis is necessary in answering this question.

Item 21 If two or more reasons are classified as very important in question 20 , and one of the reasons is the most important, identify that reason.
No quantitative analysis is necessary in answering this question.

Item 19 Select one answer per row to indicate the importance of each reason for easing credit standards or terms during the most recent calendar quarter.

No quantitative analysis is necessary in answering this question.
Item 23 If two or more reasons are classified as very important in question 22, and one of the reasons is themost important, identify that reason.
No quantitative analysis is necessary in answering this question.
Item 20 Select one answer to indicate how the credit quality of applicants has changed during the most recent calendar quarter.
Credit quality is defined as the attributes a bank uses to assess a borrower's credit quality and probability of default. The criteria includes, but is not limited to, credit scores, quality of collateral, personal wealth, debt to income ratio, and forecasted business growth. Noquantitative analysis is necessary in answering this question.
Item 21 Select one answer per row to indicate how credit quality has changed during the most recent calendar quarter.
No quantitative analysis is necessary in answering this question.

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## Line Item Instructions

## Appendix: Weighted Average Calculation Examples

| Outstanding dollar amount (thousands) | Interest rate | Base rate | Interest rate floor <br> $(\mathrm{month})$ |
| :---: | :---: | :---: | :---: | :---: |
| 500 | 4.25 | 2 | 3.5 |
| 420 | 4.1 | n.a. | 18 |
| 290 | 4.3 | 2.15 | 3.75 |

Weighted average interest rate $=[(500 * 4.25)+(420 * 4.10)+(290 * 4.30)] /(500+420+290)=4.210$
Weighted average base rate $=[(500 * 2.00)+(290 * 2.15)] /(500+290)=2.055$
Weighted average interest rate floor $=[(500 * 3.50)+(290 * 3.75)] /(500+290)=3.592$
Weightedaverage maturity $=[(500 * 18)+(420 * 4)+(290 * 10)] /(500+420+290)=11.22$
Weighted average interest rate $=\frac{[(500 * 4.25)+(420 * 4.10)+(290 * 4.30)]}{(500+420+290)}=4.210$

Weighted average base rate $=\frac{[(500 * 2.00)+(290 * 2.15)]}{(500+290)}=2.055$

Weighted average interest rate floor $=\frac{[(500 * 3.50)+(290 * 3.75)]}{(500+290)}=3.592$

Weighted average maturity $=\frac{[(500 * 18)+(420 * 4)+(290 * 10)]}{(500+420+290)}=11.22$

If your institution is unable to calculate the weighted average interest rate, a simple average interest rate calculation may be used.

## Line Item Instructions

## Line Item Instructions

## FAQS FOR INSTITUTIONS

## Small Business Lending Survey

## FR 2028D Reporting Questions and Answers

## General Questions

Question: Can the definition of a small businessloan for this survey be the same as that for Call Report section RC-C part II which states: "Report the number and amount currently outstanding as of the report date of business loans with "original amounts" of $\$ 1,000,000$ or less and farm loans with "original amounts" of $\$ 500,000$ or less."?
Answer: One of the drivers of developing the FR2028D surveywas that while all small business loans will be relatively small, not all small loans are to small businesses. So a key aspect of the FR 2028D survey isfor the size of the borrower to drive our pool of respondents. The Survey Scope section of instructions states: "For the purpose of this survey, U.S.nonfarm small businesses are those nonfarm businesses domiciled in the U.S. with no more than $\$ 5$ million in total annual revenues. ' $\ddagger$ fannual reventes are not readily available on a bank's datasystem, please contact your FR2028D analyst for additional information.." Commercial banks that do not track small business lending based on annual revenue may utilize their internal criteria to define small business lending for purposes of responding to survey items. For example, some small commercial banks may consider all of their lending small business lending."

Question: What is the universe of loans that should be included in loan amounts? Is it all C\&I? All C\&I made to a small business?
Answer: It is all C\&I loans made to a small business, which is defined in the survey as a U.S. nonfarm small businesses domiciled in the U.S. with no more than
$\$ 5$ million in total annual revenues. The definition of $C \& I$ loans, which can be found in the FR 2028D instruc-tions-General Instructions, Survey Scope section, is the same as that used for line Item 4 of Schedule RC-C (FFIEC 031, 041, 051). For details, see the Call Report instructions. for FFIEC 031, 041 reporters, C \& I loans to U.S. small businesses are included in Item 4.a of Schedule RC-C, Part I. For FFIEC 051 reporters, C\&I loans to U.S. small businesses in U.S. domiciled addresses included in item 4 of RC-C, Part I.

## EuA (3) foriliastidutiongal loans to

small businesses be included in the survey?
Answer: No, only loans that are reported as C\&I loans in Schedule RC-C (FFIEC 031, 041, 051), line Item 4 should be included in the survey.

Question: Should matured and charged off accounts be included in outstanding or new loans amounts? Answer: No, matured and charged off loans should not be included.

Question: When reporting the outstanding balance, is it the contractual balance owed or the accounting book balance, i.e., net of charge-offs, interest payments received applied to principal, and deferred FASB fees? Answer: Accounting book balance should be used.

Question: Where the survey asks for the number of loans with other guarantors, this is defined as a guaranty by an entity other than the SBA. Does this refer to other government entity guarantees?
Answer: Any loans with gutaratees (other government or otherwise) should be included.

Question:IfaninstitutionhasbothanSBA guarantee and another type of guarantee, should the SBA guar- antee take precedence, or should we include itimboth eategories?
Answer: Youshould include those facilities in both cat-egories.

Question: Do "other guarantes" includepersonal guarantees?
Answer: Yes "other gutarantees" include any suarantee other than a SBA guarantee.
Question: For a commercial cre dit card portfolio, if it includes the full range of liability structures(joint \& several, individual and corporate-only), should the liability structure be treated as a personal gwarantee? Answer: No, liability structures shouldnotbetreatedas a personat suarantee.

Question: Some of the institution's commercial eredit card portfolios have recourse programswhere their partners typically, national retailers cover borrower losses under certain conditions. Are such programs a form of "other guarantees"? Answer: Yes, such programs are a form of 'other gharan tees.'

Question: The category "Net Drawdowns on C\&I Commitments" could be a positive number if drawdowns exceed pay downs, but could also be a negative number if pay downs exceed drawdowns. Is that correct? Answer: Yes, "Net Drawdowns on C\&I Commitments" canbenegative.

Question: For "Net Drawdowns on C\&I Commit-ments", should fees and interest be included when making this calculation? Answer: If it is capitalized into the loan, then Yes, include it in the calculation for net drawdowns. If the fees are outside the loan amount, then No.

Question: Should revolving lines of credit be reported in this survey or just term loans? Answer: Revolving lines should be included in commit-ments (line items 5, 6, and 10, 8).

Question: Can an institution submit comments to explain any assumptions, caveats, etc. regarding its data submission?
Answer: No, there are currently no sections in the_ FR 2028D survey to submit comments to explain any assumptions or caveats. If an institution has any ques-tions or comments, please contact or provide the infor-mation to your FRB analyst via email.

## Line Item 4 Questions

Question:Foroutstanding dollar amount, the instruc-tions ask for the total face value. Should the net or gross balance of the loan be reported? If net, should purchased participations be included?
Answer: The outstanding dollar amount should be reported as it is reported in line Item 4 of Sched-
ule RC-C, Part I (FFIEC 031, 041, 051). Purchased participations should be included if the loan is a small business loan as defined in the FR 2028D survey instruc-tions.

Question:Forline item 4b on the outstanding face amount of term loans, does face amount mean the FR 2028D
original amount of the loans as detailed in the loan contract? For example, if a loan that was originally for
$\$ 1,000,000$ had paid down to $\$ 600,000$, should $\$ 1,000,000$ still be reported for item 4 b as that was the face amount?
Answer:The face value of the loan when it was originated was $\$ 1,000,000$. But since line item 4 is asking for out-standing balance face amounts and $\$ 400,000$ has been paid down, then the outstanding face amount for this question is $\$ 600,000$.

## Line Item 5 Questions

Question: For line item 5, what is the definition of a formal and informal commitment?

Answer: A formal commitment is a commitment for which a bank has charged a fee or other consideration or otherwise has a legally binding commitment. It is usually evidenced by a binding contract, to lend a specified amount, frequently at a predetermined spread over a specific base rate. It requires that the borrower meet covenants in the contract and pay a fee on the unused credit available. These include revolving credits under which the borrower may draw and repay loans for the duration of the contract.

A line of credit is defined as an informal arrangement under which the lender agrees to lend within a set credit limit and to quote a rate on demand for a take down amount and maturity requested by the borrower. These arrangements may not be legally binding.

## FAAQbeforbnstitidations

Question:Lineitem6a(NetDrawdowns): What loan types are you looking to be reported in this item? Is it only revolving/credit or does it include term loans?
Would it just be new loans or does it include renewals?
Answer: Net drawdowns (drawdownsrepayments) of outstanding commitments during the quarter. Note that this is drawdowns less repayments in the current survey period and not outstanding commitments in the current survey periodlessoutstanding commitments in the previous surveyperiod.

## Line Items 8 and 9 Questions

Question:Line items8\& 9:If an institution only has variable rate, term C\&I loans with SBA guarantees that were sold and it is still servicing the loans, should it answer yes to question 8 and enter zeros for line item 9 since the variable rateeolumn is grayed out?
Answer: In this case, the institution should answer noto line item 8 and line item 9 will be grayed out. Graying out the variable rate columns was an oversight when the
FR 2028D survey was designed. We plan to propose

## Line Items 9 and 10 Questions

Question: For line item 10 (Credit Card Loans) if a single credit card loan was made to a business but multiple credit cards were issued, should that be reported as multiple loans or just one loan? Amswer: In the instance that multiple cards are issued to a single business, it should be recorded as one loan to the business, rather than multiple loans to individual customers.

Question: For line item 10 (Credit Card Loans), how is the term "noteworthy" quantified? Is it a certain percentage or dollar amount of loans?

Amswer: The term "noteworthy" does not specify a certain percentage or dollar amount of loans. If small business credit cards are a significant business line for your institution and you meet the size requirements, line item 10 should be completed.

> that information on variable rate loans should be collected when the survey is renewed, which if approved would be for the June 30,2020 as of date. These loans should not be incorporated into any other line item.

## Line Items 14-16 Questions

Question:Lineitems14or16(ApplicationsReceived and Approved): Should loan renewals be countedas an application received/approved by the DI for this item? Answer: Yes.
Question: Concerning the application information for low and moderate income (LMI) tracts requested in line items $16 a$ and $16 b$, what should aninstitution

## Line Item 14 Questions

Question: For line item 14 (Applications Received
and Approved): Should loan renewals be counted as an application received/approved by the DI for this item?
Answer: Yes.
Question: Concerning the applications received and approved item 14a. and 14b., if an institution tracks only applications approved, what should be reported on these line items?
Answer: If an institution does not have a value to report for applications received, they should report nothing for item 14. We are only interested in the data if it contains values for_-both applications received and approved.

Question: Concerning the applications received and approved item 14a. and 14b., if an institution tracks only the number of applications received and approved and not the dollar amount, what should be reported?

Answer: If an institution does not have values to report for the dollar amount of applications received and approved, they should report the number of applications received and approved in line $14 a$ a and leave the dollar amount received and approved in line 14b. blank.

## Line Items 18 and 19 Questions:

Question: What is meant by "nonbank lenders" in questions 18e. and 19e.?
Answer: The term "nonbank lenders" intends to encompass a wide variety of nonbanking institutions, including but not limited to fintech lenders, credit unions, savings and loans associations, and non-traditional lending organizations.

## FAQs for Institutions

report if it only tracks LMI for booked applicationsand not applications received? Can the institution provide this information only for the booked loan data? Answer: No, if the institution cannot provide both LMI applications received and LMI applications approved, line item 15 should be answered as " $n 9$ " and line item 16 will be "grayed out" so that it will not be answered.

Question:Lineitems $15 \& \mathbf{1 6}$ (LMHapplications):If an institution does not track the LMI applicationsreceived or approved, how should these items be reported?
Answer: If an institution does not track LMI applicationsbothreceivedandapproved, itshouldanswerline item 15 "no" and line item 16 atomatically will be greyedout.


[^0]:    1. For more information on SBA loan programs, see https://www.sba.gov/loans-grants/see-what-sba-offers/sba-loanprograms.
