

Report to Congressional Committees

December 2011

STATE SMALL BUSINESS CREDIT INITIATIVE

Opportunities Exist to Improve Program Oversight



Highlights of GAO-12-173, a report to congressional committees

### Why GAO Did This Study

Congress enacted the Small Business Jobs Act of 2010 in September 2010 in response to concerns that small businesses have been unable to access capital that would allow them to create jobs. Among other things, the act aims to stimulate job growth by establishing the \$1.5 billion State Small Business Credit Initiative (SSBCI) within the Department of the Treasury (Treasury) to strengthen state and territory (state) programs that support lending to small businesses and small manufacturers. Participating states are expected to leverage the SSBCI funds to generate an amount of private financing and investment at least 10 times the amount of their SSBCI funds (that is, a leverage ratio of 10:1). The act also requires GAO to audit SSBCI annually. Accordingly, this report examines (1) which states applied for SSBCI funds and the planned uses of those funds; (2) Treasury's implementation of SSBCI; and (3) Treasury's efforts to measure whether SSBCI achieves its goals. GAO surveyed state SSBCI applicants (for a 100 percent response rate). analyzed data from Treasury case files, and interviewed officials from Treasury and eight participating states.

#### What GAO Recommends

GAO recommends that Treasury direct the SSBCI Program Manager to consider key attributes of successful performance measures when developing and finalizing SSBCIspecific performance measures. Treasury concurred with the report's recommendation.

View GAO-12-173 or key components. For more information, contact A. Nicole Clowers at (202) 512-8678 or clowersa@gao.gov.

#### December 2011

### STATE SMALL BUSINESS CREDIT INITIATIVE

## Opportunities Exist to Improve Program Oversight

#### What GAO Found

Fifty-four of the 56 eligible states and territories submitted applications requesting a total of about \$1.4 billion in SSBCI funds. According to GAO's survey of SSBCI applicants, states plan to support 153 lending programs nationwide with SSBCI funds, 69 of which are new programs being created because of the SSBCI program. These lending programs include a variety of capital access programs and other credit support programs, with venture capital programs receiving the largest amount of funds among eligible program types. SSBCI applicants anticipate that their SSBCI funds will allow them to leverage up to \$18.7 billion in new private financing and investment. Some applicants, however, expressed concern that achieving a 10:1 leverage ratio of private financing and investment to program funds could ultimately prove challenging, especially for states creating new programs.

Treasury's procedures for SSBCI have evolved throughout its implementation of the program. Treasury began approving applications for SSBCI funds in January 2011 in accordance with guidance it issued in December 2010. However, Treasury did not finalize its application guidance and review procedures until April and May 2011, respectively. Some states indicated they delayed submitting their applications until Treasury's guidance was finalized, with 37 states not submitting an application until June 2011—the deadline for applications. In addition, Treasury did not finalize its procedures for disbursing subsequent installments of funds to states until November 2011, citing potential different legal interpretations of the act's disbursement requirements as the cause for the delay. Treasury is implementing a plan to monitor states' compliance with program requirements, which will include sampling transaction-level data to evaluate the accuracy of the states' annual reports. The Treasury Inspector General made recommendations in August 2011 to improve the tools Treasury will use to monitor state compliance.

Treasury has not yet established performance measures for the SSBCI program. Treasury officials noted they are considering several draft performance measures to assess the efficiency of the program. However, Treasury has not finalized its plans for measuring the SSBCI program's performance. GAO and others have recognized the importance of using performance measures to gauge the progress of programs. GAO has also identified key attributes of successful performance measures. Given the preliminary nature of Treasury's potential performance measures, assessing whether the measures reflect the attributes of successful performance measures is premature. Nonetheless, considering these attributes as it works to finalize the SSBCI-specific performance measures could help Treasury to develop robust measures. Until such measures are developed and implemented, Treasury will not be able to determine whether the program is achieving its goals.

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### **Abbreviations**

capital access program
Government Performance and Results Act of 1993
other credit support program
Office of Management and Budget
State Small Business Credit Initiative

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# United States Government Accountability Office Washington, DC 20548

December 7, 2011

### **Congressional Committees**

Small businesses play a vital role in the U.S. economy, accounting for about half of private sector output and employing more than half of private sector workers. Because of their importance, Congress has grown increasingly concerned that small businesses might not be able to access enough capital to enable them to spur job creation in the nation's ongoing economic recovery. In 2008 and early 2009, major disruptions of business credit markets made accessing credit difficult for small businesses. For example, a Wells Fargo survey showed that the number of small businesses having difficulty accessing credit had more than tripled between 2007 and 2010, with ultimately almost 40 percent of small businesses indicating that credit was difficult to obtain.<sup>2</sup> Although most financial institutions reported in April 2010 that they were no longer tightening their small business lending standards, the Federal Reserve noted at the time that those lending standards "remained quite stringent."3 The Secretary of the Department of the Treasury (Treasury) testified in June 2011 that small businesses were concentrated in sectors that had been especially hard-hit by the recession, including construction-related industries. As a result, during the depths of the crisis, the rate of job losses was almost twice as high in small businesses as it was in larger firms.4

The Small Business Jobs Act of 2010 created the State Small Business Credit Initiative (SSBCI) within Treasury to strengthen state programs that

<sup>&</sup>lt;sup>1</sup>Small businesses are commonly defined as businesses with no more than 500 employees for most manufacturing and mining industries and no more than \$7 million in average annual receipts for most nonmanufacturing industries.

<sup>&</sup>lt;sup>2</sup>Gallup, Wells Fargo Small Business Survey, Quarter 3, 2010 (Princeton, NJ).

<sup>&</sup>lt;sup>3</sup>Board of Governors of the Federal Reserve System, *National Summary of the April 2010 Senior Loan Officer Opinion Survey on Bank Lending Practices* (Washington, D.C.: May 3, 2010) 2.

<sup>&</sup>lt;sup>4</sup>"The State of Small Business Access to Capital and Credit: The View from Secretary Geithner," 112th Cong. 1 (2011) (statement of Timothy Geithner, Secretary of the United States Treasury).

support lending to small businesses and small manufacturers.<sup>5</sup> Funded with \$1.5 billion, SSBCI was designed to help spur up to \$15 billion in lending to small businesses. Under the program, participating states, territories, and the District of Columbia (states) are to use the federal funds for programs that leverage private lending to help finance small businesses and manufacturers that are creditworthy but have been unable to secure the loans needed to expand and to create jobs.<sup>6</sup> SSBCI is designed to allow states to build on existing or new models for state small business programs.

The act also requires that we annually audit SSBCI.<sup>7</sup> Accordingly, this report examines (1) which states are participating in SSBCI and their planned uses of those funds, (2) Treasury's implementation of the SSBCI program, and (3) Treasury's efforts to measure whether the SSBCI program achieves its goals.

To determine which states applied for and received SSBCI funds and the planned uses of the funds, we developed a Web-based questionnaire to collect information from the 54 states and territories that filed a Notice of Intent to Apply for SSBCI funds for which we achieved a 100 percent response rate. On the basis of our application of recognized survey design practices and follow-up procedures, we determined that the data collected via our survey were of sufficient quality for our purposes. We also conducted interviews with Treasury officials, as well as selected state officials and financial institutions within those states, either via teleconference or site visits to inform our understanding of states' planned uses of SSBCI funds. We limited our selection of states to interview to those states whose SSBCI applications had been reviewed and approved and for which the applicant had signed an allocation agreement by June

<sup>&</sup>lt;sup>5</sup>Small Business Jobs Act of 2010, Pub. L. No. 111-240, 124 Stat. 2504 (2010) (codified at 12 U.S.C. §§ 5701-5710).

<sup>&</sup>lt;sup>6</sup>Throughout this report, the term "states" when used alone refers to the 50 states as well as the District of Columbia, the Commonwealth of Puerto Rico, the Commonwealth of Northern Mariana Islands, Guam, American Samoa, and the United States Virgin Islands unless otherwise noted.

<sup>&</sup>lt;sup>7</sup>12 U.S.C. § 5710(b).

<sup>&</sup>lt;sup>8</sup>We did not survey municipalities in the two states—North Dakota and Wyoming—that did not submit a Notice of Intent to Apply for SSBCI funds.

30, 2011: California, Hawaii, Indiana, Kansas, Maryland, Missouri, North Carolina, and Vermont.

To evaluate Treasury's implementation of the SSBCI program, we compared and contrasted Treasury's SSBCI procedures and planned control activities with GAO's internal control standards, including *Internal* Control in the Federal Government. 9 We also interviewed Treasury officials about the types of training it provided its staff to help ensure compliance with its procedures. Additionally, we utilized data obtained through our questionnaire to identify the dates on which states submitted their SSBCI applications and whether Treasury required resubmission and reviewed a nonprobability sample of SSBCI applications consisting of all eight states that had signed an SSBCI allocation agreement by June 30, 2011, to determine whether all aspects of these states' applications were considered. We assessed whether Treasury followed its procedures and appropriately documented its decisions by analyzing the documentation of the application reviews. Because we used a nongeneralizable sample to select the applications to review, our findings cannot be used to make inferences about SSBCI applications of states that signed allocation agreements after June 30, 2011. However, we determined that the sample would be useful in providing illustrative examples on procedures and documentation practices applied by Treasury. Furthermore, we conducted interviews with Treasury officials about the type of testing the agency plans to perform of its controls to ensure compliance with SSBCI procedures, lessons learned about the review process, how they addressed problems, and their plans to follow up with states to ensure that SSBCI funds are used for the intended purposes outlined in approved applications for program funds.

To review Treasury's efforts to measure whether the SSBCI program achieves its goals of increasing small business investment and creating jobs, we discussed with Treasury their proposed performance metrics for the SSBCI program. We also interviewed Treasury officials as well as officials from the eight states that had signed a SSBCI allocation agreement with Treasury by June 30, 2011, to collect documentation that was used to inform our understanding of SSBCI program performance and Treasury's metrics. A more detailed description of the scope of our

<sup>&</sup>lt;sup>9</sup>GAO, Standards for Internal Control for the Federal Government, GAO/AIMD-00-21.3.1 (Washington, D.C.: November 1999).

review and the methods we used is contained in appendix I, and a copy of our questionnaire can be found in appendix II.

We conducted this performance audit from February 2011 to December 2011 in accordance with generally accepted government auditing standards. Those standards require that we plan and perform the audit to obtain sufficient, appropriate evidence to provide a reasonable basis for our findings and conclusions based on our audit objectives. We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives.

## Background

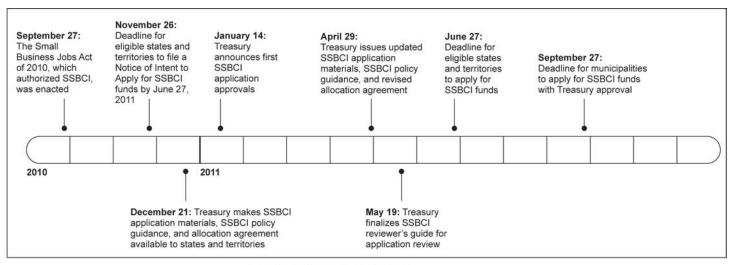
The Small Business Jobs Act of 2010 (the act) aims to address the ongoing effects of the 2007-2009 financial crisis on small businesses and stimulate job growth by establishing the SSBCI program, among other things. SSBCI is designed to strengthen state programs that support private financing to small businesses and small manufacturers that, according to Treasury, are not getting the loans or investments they need to expand and to create jobs. The act did not require a specific number of jobs to be created or retained as a result of SSBCI funds.

The act appropriated \$1.5 billion to be used by Treasury to provide direct support to states for use in programs designed to increase access to credit for small businesses. Using a formula contained in the act, Treasury calculated the amount of SSBCI funding for which each of the 50 states, as well as the District of Columbia, the Commonwealth of Puerto Rico, the Commonwealth of the Northern Mariana Islands, Guam, American Samoa, and the United States Virgin Islands were eligible to apply. 10 This formula takes into account a state's job losses in proportion to the aggregate job losses of all states. (See app. III for more information on available funding by location). In addition to states, the act granted permission to municipalities to apply directly for funding under SSBCI in the event that a state either failed to file a Notice of Intent to Apply for its allocation of program funds by November 26, 2010, or, after filing a Notice of Intent, failed to submit an application to Treasury by June 27, 2011. Treasury officials stated that municipalities granted permission to submit an application for program funds were generally subject to the same approval criteria and program requirements as states.

<sup>&</sup>lt;sup>10</sup>Treasury announced the 56 allocations on Oct. 8, 2010.

Municipalities were eligible to apply for up to the total amount of their state's SSBCI allocation, but the final approved amounts were to be apportioned based on their pro rata share by population of all applicants. <sup>11</sup> Figure 1 provides a timeline of major SSBCI milestones.

Figure 1: Timeline of Major SSBCI Milestones



Source: GAO analysis of Treasury information.

The act allowed Treasury to provide SSBCI funding for two state program categories: capital access programs (CAP) and other credit support programs (OCSP). A CAP is a loan portfolio insurance program wherein the borrower and lender, such as a small business owner and a bank, contribute to a reserve fund held by the lender. Under the act, approved CAPs are eligible to receive federal contributions to the reserve funds held by each participating financial institution in an amount equal to the total amount of the insurance premiums paid by the borrower and the lender on a loan-by-loan basis. Amounts in the lender's reserve fund are then available to cover any losses incurred in its portfolio of CAP loans. For an SSBCI loan to be eligible for enrollment in a state's approved CAP, the borrower must have 500 or fewer employees and the loan amount cannot exceed \$5 million.

<sup>&</sup>lt;sup>11</sup>12 U.S.C. § 5703(d)(6).

In addition, the following types of OCSPs are eligible to receive SSBCI funds under the act:

- Collateral support programs: These programs supply cash collateral accounts to lenders to enhance the collateral coverage of borrowers.
   The accounts will cover all or a portion of the collateral shortfall identified by a lending institution. These programs can be designed to target certain regions or industries, such as equipment lending, in which a lender may be willing to fund at 80 percent loan-to-value, but a borrower may not be able to bridge the difference in cash at closing.<sup>12</sup>
- Loan participation programs: These programs enable small businesses to obtain medium- to long-term financing, usually in the form of term loans, to help them expand their businesses. States may structure a loan participation program in two ways: (1) purchase transactions, also known as purchase participation, in which the state purchases a portion of a loan originated by a lender and (2) companion loans, also known as co-lending participation or parallel loans, in which a lender originates one loan and the state originates a second (usually subordinate) loan to the same borrower. This program enables the state to act as a lender, in partnership with a financial institution, to provide small business loans at attractive terms.
- Direct loan programs: Although Treasury does not consider these
  programs to be a separate SSBCI program type, it acknowledges that
  some states may identify programs that they plan to support with
  SSBCI funds as direct loan programs. The programs that some states
  label as direct loan programs are viewed by Treasury as co-lending
  programs categorized as loan participation programs, which have
  lending structures that are allowable under the statute.
- Loan guarantee programs: These programs enable small businesses
  to obtain term loans or lines of credit to help them grow and expand
  their businesses by providing a lender with the necessary security, in
  the form of a partial guarantee, for them to approve a loan or line of
  credit. In most cases, a state sets aside funds in a dedicated reserve

<sup>&</sup>lt;sup>12</sup>Coverage is determined by the states and lenders, not to exceed 80 percent of the loan value; a lender must have at least 20 percent of its own capital at risk in each loan. In practice, collateral support is rarely provided for more than 50 percent of the loan value.

or account to guarantee a specified percentage of each approved loan.

- Venture capital programs: These programs provide investment capital to create and grow start-ups and early-stage businesses, often in one of two forms: (1) a state-run venture capital fund (which may include other private investors) that invests directly in businesses or (2) a fund of funds, which is a fund that invests in other venture capital funds that in turn invest in individual businesses. Many factors, particularly resources and available talent, inform a state's decision on which form to choose. For example, a state may choose to invest in a large venture fund that agrees to reinvest in that state an amount equal to that invested by the state, as opposed to trying to attract that same talent to a smaller fund capitalized with state money.
- Qualified loan or swap funding facilities: States may enter into
  qualifying loan or swap funding transactions under which SSBCI funds
  are pledged as collateral for private loans or credit lines. The private
  financing proceeds must, however, be used exclusively for the
  reserve or other accounts that back the credit support obligations of a
  borrowing CAP or OCSP. Presumably, fees paid by borrowers and
  lenders will provide a return to the providers of private capital.
- Other OCSPs: States were also able to submit an application to Treasury outlining their plans to support OCSPs that, though not able to be categorized in any of the above OCSP types, feature combinations of aspects of these eligible types.

OCSPs approved to receive SSBCI funds are required to target borrowers with an average size of 500 or fewer employees and to target support towards loans with average principal amounts of \$5 million or less. In addition, these programs cannot lend to borrowers with more than 750 employees or make any loans in excess of \$20 million.

In applying for funding, applicants had to demonstrate that their CAPs and OCSPs could satisfy SSBCI criteria. For example, applicant states had to demonstrate that all legal actions had been taken at the state level to accept SSBCI funds and implement the state programs. States were also required to demonstrate that the state possessed the operational capacity, skills, and financial and management capacity to meet the objectives set forth in the act. In addition, each applicant was required to demonstrate a "reasonable expectation" that its participating programs, taken together, would generate an amount of private financing and

investment at least 10 times its SSBCI funding (that is, a leverage ratio of 10:1) by the program's end in December 2016. Turthermore, each application had to include a report detailing how the state would use its SSBCI allocation to provide access to capital for small businesses in lowand moderate-income, minority, and other underserved communities, including women- and minority-owned small businesses.

The act requires that each state receive its SSBCI funds in three disbursements of approximately one-third of its approved allocation. Prior to receipt of the second and third disbursements, a state must certify that it has expended, transferred, or obligated 80 percent or more of the previous disbursement to or for the account of one or more approved state programs. Treasury may terminate any portion of a state's allocation that Treasury has not yet disbursed within 2 years of the date on which its SSBCI Allocation Agreement was signed. Treasury may also terminate, reduce, or withhold a state's allocation at any time during the term of the Allocation Agreement upon an event of default under the agreement. Following the execution of the Allocation Agreement, states are required to submit quarterly and annual reports on their use of SSBCI funds. <sup>14</sup> All SSBCI Allocation Agreements, the primary tool signed by Treasury and each participating state, which outline how recipients are to comply with program requirements, will expire on March 31, 2017.

<sup>&</sup>lt;sup>13</sup>Treasury's SSBCI Policy Guidelines describe how states and territories were to calculate a weighted-average, private-leverage ratio when an applicant intended to apply for SSBCI funds to support multiple lending programs.

<sup>&</sup>lt;sup>14</sup>The program's reporting requirements are detailed in section 4.8 of the SSBCI allocation agreement. The obligations of participating states and territories to perform and report on progress will expire as outlined in the terms of the agreement.

Most States Are
Participating in SSBCI
and Plan to Use the
Funds to Support a
Variety of Programs

Nearly all of the states eligible for SSBCI funds submitted applications to Treasury. Fifty-four of the 56 states and territories that were eligible to apply for program funds submitted an application prior to the June 27, 2011, deadline, although one state later withdrew its application. In total, states requested more than \$1.4 billion in SSBCI funds—95 percent of the program's appropriation—and only one applied for less than its maximum allocation. Following the application deadline for states, Treasury received five additional applications from municipalities in three states—Alaska, North Dakota, and Wyoming—by the September 27, 2011, deadline requesting a total of \$39.5 million in program funds. Figure 2 illustrates the distribution of SSBCI funds applied for by states and territories.

<sup>&</sup>lt;sup>15</sup>North Dakota and Wyoming did not submit a Notice of Intent to Apply for SSBCI funds. According to a Wyoming official, the state did not apply because the state's existing revolving loan fund has more than \$9 million in available funds, and the state's constitution prohibits taking an equity position in a business. North Dakota officials did not respond to our requests to discuss the state's decision not to apply for funds. Alaska initially applied for its maximum SSBCI allocation before the June 27, 2011, deadline but subsequently withdrew its application. Alaska officials stated that the withdrawal was due to statutory and appropriations issues within their state that might have been resolved if more guidance had been available earlier in the application process.

<sup>&</sup>lt;sup>16</sup>Officials from American Samoa indicated that they initially requested \$10,380,008 in their SSBCI application, though the territory was allocated the minimum SSBCI allocation amount of \$13,168,350. According to Treasury officials, American Samoa's request had increased to \$10,418,500 during the review process. Treasury officials noted that they encouraged states to apply for the full amount of their allocation for which they could reasonably demonstrate all of the program's eligibility criteria. As of Oct. 31, 2011, American Samoa's application was still under review.

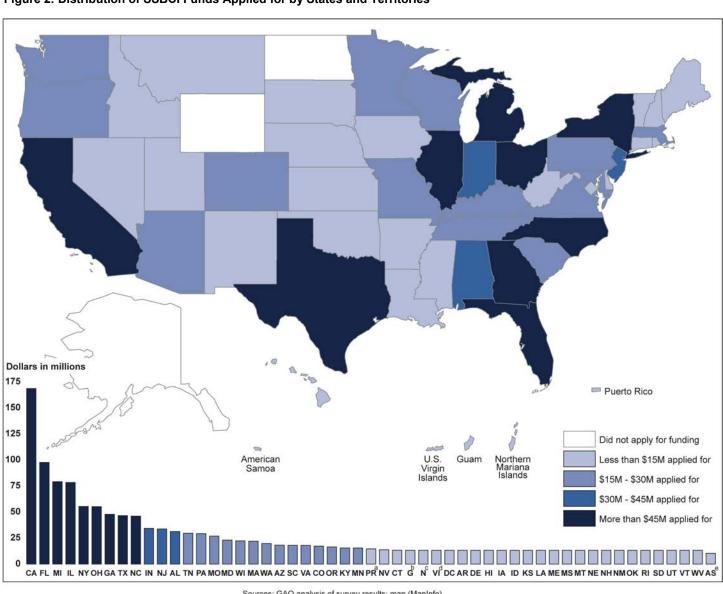


Figure 2: Distribution of SSBCI Funds Applied for by States and Territories

Sources: GAO analysis of survey results; map (MapInfo).

<sup>a</sup>Puerto Rico

⁵Guam

<sup>c</sup>Northern Mariana Islands

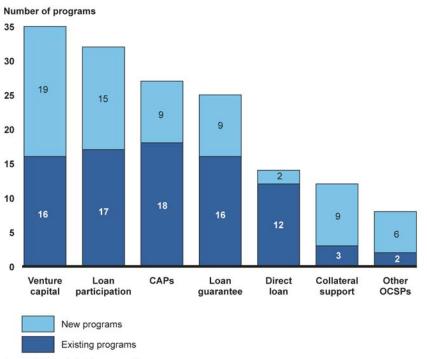
<sup>d</sup>U.S. Virgin Islands

<sup>e</sup>American Samoa

States Plan to Use SSBCI Funds to Support a Variety of New and Existing Lending Programs

Participating states indicated that they are planning to support various new, existing, and dormant (that is, previously suspended) lending programs with their respective SSBCI allocations. According to our survey results, states are planning to support 153 different lending programs, 69 of which are new programs that were created to be supported by SSBCI funds (see fig. 3). Forty-one states indicated they are planning to support more than one program with their allocation. For example, Alabama plans to support a CAP, four loan participation programs, and a loan guarantee program, and New Jersey plans to support a loan participation program, four loan guarantee programs, five direct loan programs, and a venture capital program.

Figure 3: Planned Number and Type of New and Existing Programs to Receive SSBCI Funds Reported by States and Territories, from Aug. 15 to Sept. 14, 2011

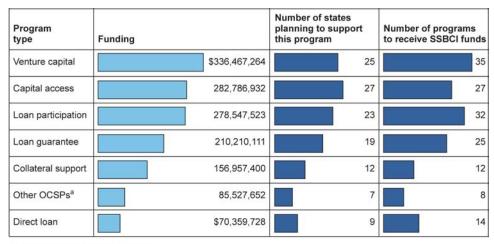


Source: GAO analysis of survey results.

Note: We asked officials from states and territories to report on the planned number and type of programs that they described in their SSBCI applications to Treasury. Our survey was administered from Aug. 15, 2011 through Sept. 14, 2011.

According to our survey results, states are planning to support CAPs and all types of eligible OCSPs except loan and swap funding facilities (see fig. 4). Venture capital programs are to receive the largest amount of SSBCI funds of any program type. According to Treasury officials, states submitted their respective applications with plans for developing programs in response to unique gaps in local markets or the specific expertise of their staff. Consequently, there is variation in program design across states. For example, Treasury officials stated that Michigan plans to use its funds to support a collateral support program because of difficulties that manufacturing companies in the state were experiencing in obtaining credit. Specifically, Treasury officials noted that as these manufacturers' real estate and equipment declined in value, they were facing difficulties in obtaining credit due to collateral shortfalls (see app. IV for more information on planned uses of funds by location).

Figure 4: Planned Uses of SSBCI Funds by Eligible Program Type Reported by States and Territories, from Aug. 15 to Sept. 14, 2011



Source: GAO analysis of survey results.

Note: We asked officials from states and territories to report on the planned uses of SSBCI funds that they described in their application to Treasury. Our survey was administered from Aug. 15, 2011 through Sept. 14, 2011.

<sup>a</sup>Other OCSPs cited by states included a working capital loan program, a small business credit guarantee program, and programs that featured combinations of program types.

States Anticipate \$18.7 Billion in New Private Financing and Investment Due to SSBCI Funds, and Expected Leverage Ratios Vary

States indicated that they expect SSBCI funds to result in a total of \$18.7 billion in new private financing and investment throughout the life of the program. In responding to our survey, officials from 39 of the states that applied for SSBCI funds indicated that they expect to achieve a private leverage ratio between 10:1 and 15:1, and 14 projected a ratio of 15:1 or greater. 17 However, each participating state's generation of an amount of private financing and investment at least 10 times its SSBCI allocation by December 2016 is not a requirement, and some states indicated that they believe reaching a 10:1 private leverage ratio could prove challenging. For example, officials from one state expressed some concern that the state's final leverage ratio may ultimately fall short of the estimate included in its approved application because the state was creating a new program and, therefore, did not have prior experience operating a similar program. Treasury officials noted that a state's mix of programs, as well as the design of each individual program, drives the leverage estimates. For example, Treasury officials stated that private leverage ratios for CAPs tend to be the highest among program types and are evident immediately because the program design is such that the SSBCI subsidy per loan is quite small and is not dependent on subsequent private financing. 18 However, the officials noted that OCSPs tend to have lower leverage ratios initially but may see those grow in later years as program funds are recycled for additional lending over time.

<sup>&</sup>lt;sup>17</sup>In responding to our survey, states described a variety of different methodologies that they used to project the impact of their respective SSBCI allocations.

<sup>&</sup>lt;sup>18</sup>The CAP programs achieve a minimum of 14:1 leverage immediately, since the maximum SSBCI subsidy per loan is 7 percent of the loan amount.

## Treasury's Evolving Processes Have Created Some Delays

Treasury Revised Its
Application Guidance and
Review Procedures to
Clarify Requirements and
Thoroughly Reviewed
Selected Applications

With the enactment of the Small Business Jobs Act of 2010 on September 27, 2010, Treasury was tasked with quickly starting up an SSBCI program office and developing processes and guidance to implement this new program. After accepting Notices of Intent to Apply from states and territories by the end of November 2010, Treasury issued an initial set of policy guidelines and application materials via its website on December 21, 2010. According to Treasury officials, Treasury received a few applications shortly thereafter and was able to review and approve them and to obtain signed Allocation Agreements with and distribute first installments of funds to two states in January 2011. In response to feedback from states, discussions with other federal agencies, such as the Small Business Administration, and current trends in the small business banking arena, Treasury determined that it needed to revise its quidelines and application paperwork to better articulate what documentation was required for both the application and review processes. As a result, Treasury issued revised guidance materials and Allocation Agreements for applicants in April 2011 as well as a reviewers' manual for its review staff in May 2011. According to our survey of SSBCI applicants, five states submitted the final version of their application to Treasury before these documents were finalized. Treasury officials told us that although they took steps to help ensure consistent treatment of applicants, Treasury did not revisit previously approved applications once review procedures were finalized. Treasury officials said they were confident that no additional review was required, as those early applications were from states with well-established programs. However, as a result of the revisions to the Allocation Agreement made in April 2011, Treasury asked the two states that had signed the previous versions to sign an amended Allocation Agreement that incorporated the new terms.

Some states reported that they delayed submitting their applications until Treasury's final application guidance was issued. According to our survey results, 37 states did not submit their final applications for SSBCI funds until June 2011, the month that applications were due. Despite the delay in providing application guidance, applicants generally viewed Treasury officials as helpful throughout the application process—providing answers

to most questions immediately and determining answers as soon as possible when not readily available. Treasury officials stated that they also hosted multiple webinars and conference calls to field questions about the application process that were highly attended by states and territories.

In our review of the eight applications reviewed and approved before June 30, 2011, we found that Treasury considered each aspect of the application. 19 Although only one of the applications we reviewed was processed under the revised application and review guidelines, we found that each application was subject to five stages of review: an initial review, a subsequent review by a quality assurance reviewer, review by the application review committee, a legal review, and final approval by the designated Treasury official. Our reviews of the applications and the experiences of the states suggest that applications were scrutinized in terms of their completeness as well as the eligibility of the programs for which states intended to use SSBCI funds. For example, Treasury reviewers noted that in one state's application, the state proposed several modifications to its existing CAP, thereby bringing it under compliance with SSBCI requirements. Similarly, SSBCI applicants reported that Treasury scrutinized their applications. According to our survey results, 50 of the 54 applicants reported they were required to resubmit at least parts of their applications for further review after their original submissions. For example, one state noted that Treasury wanted significant changes in its application, mainly in the areas of internal controls, mix of programs, and contractor oversight. Another state noted that Treasury determined that the state failed to specify that it was to match the borrower and lender premium between 2 percent and 3.5 percent: Treasury officials asked the state to revise its application to reflect this information and submit an amended application.

Delays in Finalizing Disbursement Procedures Slowed the Disbursement of Funds

As required under the act, Treasury is distributing SSBCI funds to recipients in three installments. As of October 31, 2011, Treasury had provided first installments to 46 states and territories, totaling about \$424 million. However, Treasury did not begin processing state requests for their second installment of funds until November 2011. According to

<sup>&</sup>lt;sup>19</sup>The scope of our review was limited to those applications that had completed the application and review processes and been approved by Treasury by June 30, 2011. Treasury reviewed and approved subsequent applications after this date.

Treasury officials, Treasury had previously not acted on these requests because they wanted to ensure that proper procedures were established to ensure all certifications made as part of the request were adequately substantiated. Specifically, they had to resolve how to determine whether 80 percent of a state's initial disbursement of funds has been expended, transferred, or obligated as required under the act.<sup>20</sup> Treasury finalized its disbursement procedures for second and third installments of SSBCI funds at the beginning of November 2011. According to Treasury officials, as of that date, no state had yet expended 80 percent of its initial disbursement to support loans or investment to small businesses.

While Treasury was working to finalize these procedures, states were potentially delayed in receiving their remaining SSBCI funding. For example, officials from one state that we contacted told us they were ready for their second installment after their first installment was transferred to the accounts of their designated SSBCI lending programs, but they were told by Treasury officials that they would have to wait until the disbursement procedures were finalized. Consequently, the officials told us their state faced additional interest expenses as a result of the delay.

Treasury Is Implementing a Plan to Monitor Recipient Compliance with Program Requirements Treasury is implementing a multi-step plan to monitor recipient compliance with SSBCI program requirements. These steps include (1) collecting and reviewing quarterly and annual reports, as well as quarterly use of funds certifications, from recipients, (2) evaluating the accuracy of recipient-level reporting on an annual basis by sampling transaction-level data, (3) monitoring recipient requests for second and third installments of SSBCI funds, and (4) contacting recipients on a quarterly basis to inquire as to their adherence with plans outlined in their respective SSBCI applications, as well as monitoring requirements. Treasury has developed a secure, online system for states to report on those data fields included in the Allocation Agreements signed by states, including (1) total amount of principal loaned and of that amount, the portion that is from nonprivate

<sup>&</sup>lt;sup>20</sup>Treasury officials noted that their policy deliberations regarding the final process for approving subsequent disbursement requests included but were not limited to clarifying the meaning of the term "transferred." On November 9, 2011, Treasury officials stated that they were updating the FAQ document on the SSBCI website to include specific examples of state-level uses of funds that will qualify as having been "expended, transferred, or obligated," according to their finalized and approved disbursement procedures.

sources; (2) estimated number of jobs created or retained as a result of the loan; and (3) amount of additional private financing occurring after the loan closing. States are to provide these data to Treasury on an annual basis beginning in March 2012. Treasury officials told us they plan to sample states' transaction-level data to help ensure the accuracy of state reporting. Specifically, the SSBCI compliance manager is to take samples of transaction-level data from all recipients in order to determine whether states are entering these data accurately, including verifying that transactions listed match the underlying loan or investment documents. Treasury officials noted that the system is to automatically flag any loans for which the data entered do not comply with program requirements.

Treasury officials told us they have also assigned three relationship managers to serve as the primary Treasury contacts for the SSBCI program. These managers, who have each been assigned 15 to 20 recipients, are to hold quarterly phone conversations with recipients. During these calls, the managers are to ask a series of generic questions, as well as recipient-specific questions regarding plans the states described in their applications, such as hiring staff and monitoring the use of program funds.

The Treasury Inspector General recently made recommendations to further enhance Treasury's oversight of SSBCI recipients. In August 2011, the Inspector General issued a report describing the results of its review of SSBCI policy guidance and other key program documents, including allocation agreements. <sup>22</sup> The report made nine recommendations to improve Treasury's compliance and oversight framework, including that Treasury's guidance should clearly define the oversight obligations of recipients and specify minimum standards for determining whether recipients have fulfilled their oversight responsibilities. Treasury concurred with eight of the recommendations and has begun to take action to address them. Treasury disagreed with the Inspector General's recommendation to make additional provisions for

<sup>&</sup>lt;sup>21</sup>Treasury is working with its system contractor to have version 2.0 of this system—the annual reporting system—up and running before the first annual reports are due in March 2012. Treasury officials told us the quarterly reporting system became operational in October 2011.

<sup>&</sup>lt;sup>22</sup>Office of Inspector General, Department of the Treasury, *State Small Business Credit Initiative: Treasury Needs to Strengthen State Accountability for Use of Funds* (Washington, D.C.: Aug. 5, 2011).

states to certify their allocation agreements, stating that states certify that they are implementing their programs in compliance with SSBCI procedures as part of their quarterly reporting to Treasury.

## Treasury Is in the Process of Developing Performance Measures for SSBCI

Treasury officials told us that they have not yet established performance measures for the SSBCI program. Although Treasury plans to rely primarily on the department's overall performance measures in evaluating the SSBCI program, officials noted they are considering several draft performance measures to assess the efficiency of the program. Treasury officials described to us some of the potential measures they are considering, but we are not including them in this report because they have not yet been finalized. Treasury officials told us that they have not finalized the program's performance measures because they have been focused on starting up the program quickly to meet statutorily required deadlines. Furthermore, officials noted that because SSBCI is a multilayered program that is implemented at the state level and dependent upon private sector entities, Treasury's ability to influence program outcomes will be limited. Therefore, Treasury officials have been trying to develop measures that focus on the aspects of the program under Treasury's control. According to Treasury officials they do not have a time frame for fully developing and finalizing SSBCI-specific performance measures.

The potential performance measures described by Treasury do not currently include measures related to the number of jobs created or retained as a result of the SSBCI program. As required in their allocation agreements with Treasury, states are to report information on estimated jobs resulting from SSBCI programs on a per loan or investment basis. According to Treasury officials, gathering this information from the states serves two purposes: (1) it allows Treasury to track the progress of the states against the anticipated benefits articulated for their programs in their SSBCI applications and (2) it provides Treasury with a potential data point that may be useful when measuring overall program performance over time. However, Treasury's ability to use this information moving forward could be limited, as the jobs data will be based on estimates and not actual jobs. In particular, as part of the SSBCI loan and investment application process, borrowers and investors are required to provide in their application paperwork estimates of the number of jobs to be created and retained as a result of participating in SSBCI programs. States then provide these estimates in their annual reports to Treasury. However, the states are not required to validate these jobs estimates, and they are not required to follow up with borrowers and investors to determine whether the actual

number of jobs they were able to create or retain matched their original estimates. According to one lending official we spoke with, validating these estimates would be difficult and lenders could be discouraged from participating in the SSBCI program if they were required to track actual jobs created and retained. Concerned about the burden that reporting on actual jobs created and retained would place on the small businesses receiving SSBCI funds, Treasury officials told us that they elected to capture instead estimated jobs data at the time of the closing of the loan or investment. Treasury officials noted they are currently consulting with officials from the Small Business Administration to learn what methods that agency uses in measuring jobs using estimated data.

The importance of performance measures for gauging the progress of programs and projects is well recognized. Measuring performance allows organizations to track the progress they are making toward their goals and gives managers crucial information on which to base their organizational and management decisions. Leading organizations recognize that performance measures can create powerful incentives to influence organizational and individual behavior. In addition, the Government Performance and Results Act of 1993 (GPRA) incorporates performance measurement as one of its most important features.<sup>23</sup> Under GPRA, executive branch agencies are required to develop annual performance plans that use performance measurement to reinforce the connection between the long-term strategic goals outlined in their strategic plans and the day-to-day activities of their managers and staff. The Office of Management and Budget (OMB) has also directed agencies to define and select meaningful outcome-based performance measures that indicate the intended result of carrying out a program or activity.<sup>24</sup> Additionally, we have previously reported that aligning performance metrics with goals can help to measure progress toward those goals, emphasizing the quality of the services an agency provides or the resulting benefits to users.<sup>25</sup>

<sup>&</sup>lt;sup>23</sup>Government Performance and Results Act of 1993, Pub. L. No. 103-62, 107 Stat. 285 (1993).

<sup>&</sup>lt;sup>24</sup>OMB, Program Assessment Rating Tool Guidance, No. 2007-02 (Washington, D.C.: Jan. 29, 2007).

<sup>&</sup>lt;sup>25</sup>GAO, NextGen Air Transportation System: FAA's Metrics Can Be Used to Report on Status of Individual Programs, but Not of Overall NextGen Implementation or Outcomes, GAO-10-629 (Washington, D.C.: July 27, 2010).

We have also previously identified criteria to evaluate an agency's performance measures. While GPRA focuses on the agency level, performance measures are important management tools for all levels of an agency—such as the bureau, program, project, or activity level—and these criteria are applicable at those levels as well. Among other criteria, we have identified nine key attributes of successful performance measures. <sup>26</sup> These attributes include the following:

- (1) Linkage. Measure is aligned with division- and agency-wide goals and mission and clearly communicated throughout the organization.
- (2) Clarity. Measure is clearly stated, and the name and definition are consistent with the methodology used to calculate it.
- (3) Measurable target. Measure has a numerical goal.
- (4) *Objectivity*. Measure is reasonably free from significant bias or manipulation.
- (5) Reliability. Measure produces the same result under similar conditions.
- (6) Core program activities. Measures cover the activities that an entity is expected to perform to support the intent of the program.
- (7) *Limited overlap*. Measure should provide new information beyond that provided by other measures.
- (8) *Balance*. Balance exists when a suite of measures ensures that an organization's various priorities are covered.
- (9) Governmentwide priorities. Each measure should cover a priority such as quality, timeliness, and cost of service.

<sup>&</sup>lt;sup>26</sup>GAO, *Tax Administration: IRS Needs to Further Refine Its Tax Filing Season Performance Measures*, GAO-03-143 (Washington, D.C.: Nov. 22, 2002).

Given the preliminary nature of Treasury's potential performance measures, assessing whether the measures will reflect the attributes of successful performance measures would be premature. Nevertheless, considering these attributes as it works to finalize SSBCI-specific performance measures could help Treasury to develop robust measures. Until such measures are developed and implemented, Treasury will not be able to determine whether the program is achieving its goals.

## Conclusions

In response to SSBCI's short time frame, Treasury was able to design, implement, and execute an application process for the program in a matter of months. Appropriately, Treasury's early efforts were focused on establishing the application process and the process for disbursing initial installments of funds to recipients as quickly as possible. Treasury is still in the process of developing performance measures for the SSBCI program. Measuring performance allows organizations to track progress toward their goals and gives managers crucial information on which to base decisions. At the program level, agencies can create a set of performance measures that addresses important dimensions of program performance and balances competing priorities. Performance measures that successfully address important and varied aspects of program performance are key elements of an orientation toward results. Effective performance measures can provide a balanced perspective on the intended performance of a program's multiple priorities. While Treasury is considering potential draft performance measures, it has not fully developed or finalized a set of measures for the SSBCI program. Until such measures are developed and implemented, Treasury will not be in a position to determine whether the SSBCI program is effective in achieving its goals.

# Recommendation for Executive Action

We are making one recommendation to Treasury to improve its implementation and oversight of the SSBCI program as follows:

 To help ensure that the performance measures for the SSBCI program are as robust and meaningful as possible, we recommend that the Secretary of the Treasury direct the SSBCI Program Manager to consider key attributes of successful performance measures as the program's measures are developed and finalized.

# Agency Comments and Our Evaluation

We provided a draft of this report to Treasury for review and comment. Treasury provided written comments that we have reprinted in appendix V. Treasury also provided technical comments, which we have incorporated, as appropriate.

In their written comments, Treasury agreed with our recommendation. Treasury noted that it will consider the key attributes of successful performance measures as it works to finalize measures for the SSBCI program.

We are sending copies of this report to the appropriate congressional committees, the Secretary of the Treasury, and other interested parties. The report is also available at no charge on the GAO website at <a href="http://www.gao.gov">http://www.gao.gov</a>.

If you or your staff members have any questions about this report, please contact me at <a href="mailto:clowersa@gao.gov">clowersa@gao.gov</a> or (202) 512-8678. Contact points for our Offices of Congressional Relations and Public Affairs may be found on the last page of this report. GAO staff who made major contributions to this report are listed in appendix VI.

A. Nicole Clowers

UEW

Director, Financial Markets and Community Investment

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Committee on Small Business
House of Representatives

The Honorable Dave Camp Chairman The Honorable Sander M. Levin Ranking Member Committee on Ways and Means House of Representatives

# Appendix I: Objectives, Scope, and Methodology

To determine which states applied for and received State Small Business Credit Initiative (SSBCI) funds and the planned uses of the funds, we developed a Web-based questionnaire to collect information from the 54 states and territories that filed a Notice of Intent to Apply for SSBCI funds with the Department of the Treasury (Treasury) by the November 26, 2010 deadline. The questionnaire included questions on the timing of applications for SSBCI funds, the receipt of funds to date, the intended uses of funds, and the potential impacts of program funds. See appendix II for a copy of the questionnaire.

To minimize errors arising from differences in how questions might be interpreted and to reduce variability in responses that should be qualitatively the same, we conducted pretests with officials in three states, both in person and over the telephone. To help ensure that we obtained a variety of perspectives on our questionnaire, we selected officials from states planning to support various types of programs with SSBCI funds. Based on feedback from these pretests, we revised the questionnaire in order to improve response quality. For instance, in response to one state official's comment that it would be difficult for respondents to answer with confidence how many capital access programs (CAP) and other credit support programs (OCSP) have recently been in operation across all municipalities in a state, we removed the historical and specific program budget questions and clarified our focus on the planned uses of SSBCI funds. We conducted two additional pretests with other state officials to ensure that the updated questionnaire was understandable.

After completing the pretests, we administered the survey. On August 4, 2011, we began sending e-mail announcements of the questionnaire to the state and territory officials that had been identified as points of contact in a list provided to us by Treasury, notifying them that our online questionnaire would be activated in approximately 1 week. On August 15, 2011, we sent a second e-mail message to officials in which we informed them that the questionnaire was available online and provided them with unique passwords and usernames. On August 26, 2011, we began making telephone calls to officials and sent them follow-up e-mail messages, as necessary, to ensure their participation as well as to clarify and gain a contextual understanding of their responses. By September

<sup>&</sup>lt;sup>1</sup>We did not survey municipalities in the two states—North Dakota and Wyoming—that did not submit a Notice of Intent to Apply for SSBCI funds.

14, 2011, we had received completed questionnaires from 54 states and territories, for a 100 percent response rate.

We used standard descriptive statistics to analyze responses to the questionnaire. Because this was not a sample survey, there are no sampling errors. To minimize other types of errors, commonly referred to as nonsampling errors, and to enhance data quality, we employed recognized survey design practices in the development of the questionnaire and in the collection, processing, and analysis of the survey data. For instance, as previously mentioned, we pretested the questionnaire with state officials to minimize errors arising from differences in how questions might be interpreted and to reduce variability in responses that should be qualitatively the same. In addition, during survey development, we reviewed the survey to ensure the ordering of survey sections was appropriate and that the questions within each section were clearly stated and easy to comprehend. We also received feedback from survey experts who we asked to review the survey instrument. To reduce nonresponse, another source of nonsampling error, we sent out e-mail reminder messages to encourage officials to complete the survey. In reviewing the survey data, we performed automated checks to identify inappropriate answers. We further reviewed the data for missing or ambiguous responses and followed up with respondents when necessary to clarify their responses. On the basis of our application of recognized survey design practices and follow-up procedures, we determined that the data were of sufficient quality for our purposes.

In addition to the survey, we conducted interviews with Treasury officials, as well as selected state officials and financial institutions within those states either via teleconference or site visits to collect documentation that informed our understanding of states' planned uses of SSBCI funds. We limited our selection of states to interview to those states whose SSBCI applications had been reviewed, approved, and for which the applicant had signed an allocation agreement by June 30, 2011: California, Hawaii, Indiana, Kansas, Maryland, Missouri, North Carolina, and Vermont.

To evaluate Treasury's implementation of the SSBCI program, we compared and contrasted Treasury's SSBCI procedures and planned control activities with GAO's internal control standards, including *Internal Control in the Federal Government*.<sup>2</sup> We interviewed Treasury officials

<sup>&</sup>lt;sup>2</sup>GAO/AIMD-00-21.3.1.

about the types of training it provided its staff to help ensure compliance with its procedures. We also utilized data obtained through our questionnaire to identify the dates on which states submitted their SSBCI applications and whether Treasury required resubmission. Additionally, we reviewed a nonprobability sample of SSBCI applications consisting of all eight states that had signed an SSBCI allocation agreement by June 30, 2011, to determine whether all aspects of these states' applications were considered. We assessed whether Treasury followed its procedures and appropriately documented its decisions by analyzing the documentation of the application reviews. Because we used a nongeneralizable sample to select the applications to review, our findings cannot be used to make inferences about SSBCI applications of states that signed allocation agreements after June 30, 2011. However, we determined that the sample would be useful in providing illustrative examples on procedures and documentation practices applied by Treasury. Furthermore, we conducted interviews with Treasury officials about the type of testing the agency plans to perform of its controls to ensure compliance with SSBCI procedures, lessons learned about the review process, how they addressed problems, and their plans to follow up with states to ensure that SSBCI funds are used for the intended purposes outlined in approved applications for program funds.

To review Treasury's efforts to measure whether the SSBCI program achieves its goals of increasing small business investment and creating jobs, we discussed with Treasury their proposed performance metrics for the SSBCI program. We also interviewed Treasury officials, as well as officials from the eight states that had signed a SSBCI allocation agreement with Treasury by June 30, 2011, to collect documentation that was used to inform our understanding of SSBCI program performance and Treasury's metrics.

We conducted this performance audit from February 2011 to December 2011 in accordance with generally accepted government auditing standards. Those standards require that we plan and perform the audit to obtain sufficient, appropriate evidence to provide a reasonable basis for our findings and conclusions based on our audit objectives. We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives.

# Appendix II: Copy of GAO Questionnaire

# GAO Survey of States and Territories Filing a NOI for **SSBCI** Funding U.S. Government Accountability Office Introduction This brief questionnaire is divided into four sections with most questions related to information provided in your SSBCI application. The survey will take about 20 minutes to complete, but does not need to be completed in one sitting. Your responses can be saved and accessed at a later date. To learn more about completing the questionnaire, printing your responses, and whom to contact if you have questions, click here for help. In order to answer some of the survey questions, you may need to consult staff in your agency's budget office or budgetary documents such as your SSBCI application. In general, if you are unsure of how to respond to a question, please consult with others in your agency that are familiar with the history of your state's programs. You may also contact one of the GAO staff listed on the left side of your screen. Thank you for your time and assistance.

Section I: Applic	cation for SSB0	CI Funds	
Business Credit Init address the uses and	applied for and rece iative (SSBCI). Lat d potential impact of	questions about funding your state or ived through the State Small er sections of the questionnaire will of these funds with regards to capital ital support programs (OCSPs).	
Initiative (SSBCI) f (check only one answer)	funds?	obtain State Small Business Credit	
in, if any, pl	an to apply for SS , check "Not Applic	SSBCI funds, which municipalities BCI funds? (Enter names in spaces able" or "Not Sure.")  Which municipalities plan to	
	Not applicable	apply? (Enter name(s) in boxes)	Not sur
Municipality #1	1. 🗆		1. 🗆
Municipality #2	1. 🗆		1. 🗆
Municipality #3	1. 🗆		1. 🗆
After answering que			
		s application to Treasury to obtain ed its application once, please select	
3. When did <u>Q</u> SSBCI funds? (If that date by clicking (click calendar icon to so	on the calendar ice	m.)	
SSBCI funds? (If that date by clicking (click calendar icon to see )  4. Did Treasury require (check only one answer)  1. YES (Continu	on the calendar ico	mit its SSBCI application?	

<u></u>	et date)		
5a. Please describe to Treasury:	why your state needed to resubi	nit its application	
	n its original allocation agreeme t that date by clicking on the caler		
1.   Not yet signed	Date signed (click calendar icon to sele	ct date)	
maximum amount of 3	aformation published by the U.S SSBCI funds allotted to e exact amount	under SSBCI is: applied for? (Enter	
Same as maxing  8. When did recc SSBCI funds? (Select "Not received to date"  **Total received to date.**	num amount \$ seive its first, second, and third is that date by clicking on the calen	nstallments of	
Installment	Date received	Not received to date	
First		1.	
Second		1. =	
Third		1.	
9. What is the total amo (Enter whole dollar am	unt of SSBCI funds has	received <u>to date</u> ? er "0" if none)	

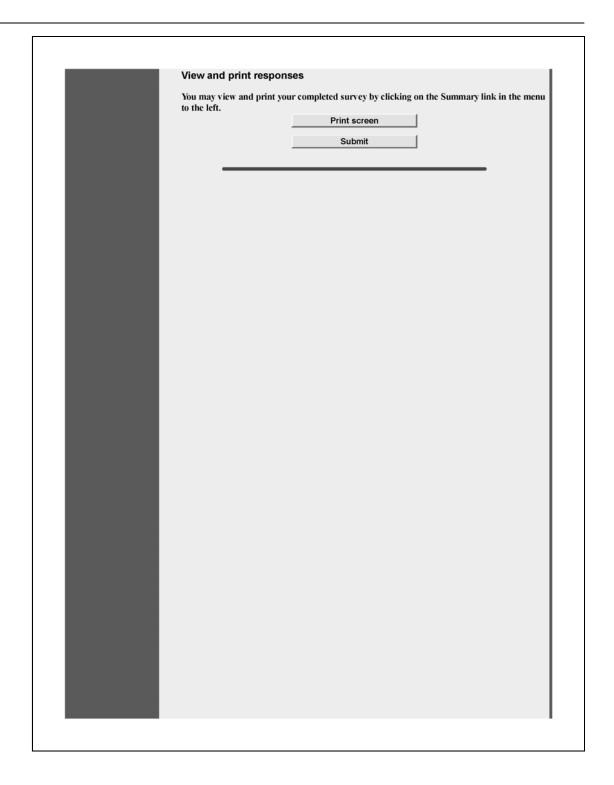
Section 2: Intended Uses of	SSBCI Funds	
How many of the following types of support with SSBCI funds, and wh funding to be used for each prograthe number of programs and whole a NOTE: The sum of the rows containing equal the amount of SSBCI funds list.	nat is the total amount type? (For each prodollar amount in the string funding amounts be	nt of SSBCI ogram type, enter pace provided.)
Program types	Number of programs	Total amount of funding
Capital access program(s)		\$ -
Collateral support program(s)		\$
Loan participation program(s)		\$
Loan guarantee program(s)		\$
Direct loan program(s)		\$
Loan or swap funding facility program(s)		\$
Venture capital program(s)		\$ [
Other OCSP (please specify below)		\$
If "Other OCSP", please spe  Of the programs you counted in Quedecal funding besides SSBCI function was (were) the federal source(s) program type, enter the number	uestion 10, how man ding in Calendar Yes oviding the additions of programs and na	ar 2011 and what al funding? (For
federal program(s) in the spaces pro	vided.)	
federal program(s) in the spaces pro	Number of programs	Names of other sources
	Number of	
Program types	Number of	
Program types Capital access program(s)	Number of	Names of other sources
Program types  Capital access program(s)  Collateral support program(s)	Number of	
Program types  Capital access program(s)  Collateral support program(s)  Loan participation program(s)	Number of	
Program types  Capital access program(s)  Collateral support program(s)  Loan participation program(s)  Loan guarantee program(s)	Number of	

Program types	Number of programs	Names of other sources
Other OCSP (please specify below)	Г	
If "Other OCSP", please spo	ecify:	
. Of the programs counted in Quest	ion 10 how many new	(i.e. never
previously operated) programs do SSBCI funds? (For each program t	es intend to cre	ate to utilize
SSBC1 funds? (For each program i	ype, enter value or "0"	in ooxes)
	Number of	
Program types  Capital assess program(a)	new programs	
Capital access program(s)  Collateral support program(s)		
Loan participation program(s)		
Loan guarantee program(s)		
Direct loan program(s)		
Loan or swap funding facility		
program(s)		
Venture capital program(s)		
Other OCSP (please specify below)		
If !!Other OCSD!!lease son		
If "Other OCSP", please spo	ecny:	-

13. Based on your best estimates, what is the total amount of private financing and investment you project will result from all of the SSBCI funds for which has applied, and how did you arrive at that projection? (Enter whole dollar amount in the space provided; then describe the methodology you used to arrive at that projection in the space provided)  \$ \[ \]  13a. Please describe the methodology you used to arrive at this projection:
13a. Please describe the methodology you used to arrive at this projection:
14. Based on your best estimates, what overall private leverage ratio do you project will achieve among all of its SSBCI-funded program(s)? (Enter ratio in X.X:1 format (e.g., 12.9:1) in the space provided)
:1
15. The private leverage ratio can be calculated over three distinct time horizons, at the election of each state applying for SSBCI funds. Which of the private leverage ratio calculations allowed in the SSBCI application did you use to arrive at the ratio provided in question 14?  (Please click here to see the definitions, taken from Treasury's SSBCI guidance) (cheack only one answer)
1. Private leverage ratio
<ol> <li>Cumulative private leverage ratio</li> <li>Allocation time period private leverage ratio</li> </ol>
16. Based on your best estimates for the period of time between the receipt of funds and March 2017, how many new or retained jobs do you project the allocation of SSBCI funds to will likely bring, and how did you arrive at this projection? (Enter number of new jobs in the box below or check "Not Sure"; then describe the methodology you used to arrive at that projection in the space provided including how defines "new" and "retained" jobs or explain why you checked "Not Sure")
Projected number of new or retained jobs Not sure jobs:
16a. Please describe the methodology you used to arrive at this projection including how defines "new" and "retained" jobs or explain why you checked "Not Sure":

Section 4: Concluding Comments and Contact Information
17. If you have any additional thoughts or comments about SSBCI, please share them here. Your answer to this question is very important for understanding any challenges states and territories may have encountered and possible measures that could be taken to improve the SSBCI.
18. Please provide the contact information of the person best able to answer any follow-up questions pertaining to questionnaire responses.
Name:
Title:
Department:
Phone number:
E-mail address:

Submit y	our responses to GAO		
19. This comp	etes our survey. Are you rea	ady to submit your final c	ompleted survey to GAO?
(check only o	e answer)		
	, my survey is complete - To		
2. <sup>⊚</sup> No	my survey is not yet comple	te - To save your responses for	later, please click on "Exit and Se



# Appendix III: SSBCI Funds Applied for, Approved, and Disbursed, by Location, as of October 31, 2011

Table 1 below contains the amounts of SSBCI funds that have been applied for, approved, and disbursed as of October 31, 2011. This information was provided by state and territory officials who responded to a GAO survey between August 15 and September 14, 2011 and by the U.S. Treasury on October 31, 2011.

SSBCI-eligible state /territory	SSBCI allocation amount applied for by state /territory	Amount of SSBCI funds approved by Treasury	Amount of SSBCI funds disbursed by Treasury
California	\$168,623,821	\$168,623,821	\$55,645,861
Florida	97,662,349	97,662,349	32,228,575
Michigan	79,157,742	79,157,742	26,122,055
Illinois	78,365,264	78,365,264	25,860,537
New York	55,351,534	55,351,534	18,266,006
Ohio	55,138,373	55,138,373	18,195,663
Georgia	47,808,507	0	0
Texas	46,553,879	46,553,879	15,362,780
North Carolina	46,061,319	46,061,319	15,200,235
Indiana	34,339,074	34,339,074	11,331,894
New Jersey	33,760,698	33,760,698	11,141,030
Alabama	31,301,498	31,301,498	10,329,494
Tennessee	29,672,070	29,672,070	9,791,783
Pennsylvania	29,241,232	29,241,232	9,649,607
Missouri	26,930,294	26,930,294	8,886,997
Maryland	23,025,709	23,025,709	7,598,484
Wisconsin	22,363,554	22,363,554	7,379,973
Massachusetts	22,032,072	22,032,072	7,270,584
Washington	19,722,515	19,722,515	0
Arizona	18,204,217	18,204,217	0
South Carolina	17,990,415	17,990,415	5,936,837
Virginia	17,953,191	17,953,191	5,924,553
Colorado	17,233,489	17,233,489	5,687,051
Oregon	16,516,197	16,516,197	5,450,345
Kentucky	15,487,998	15,487,998	5,111,039
Minnesota	15,463,182	15,463,182	5,102,850
Puerto Rico	14,540,057	14,540,057	4,798,219
Nevada	13,803,176	13,803,176	4,555,048
Connecticut	13,301,126	13,301,126	4,389,372
Arkansas	13,168,350	13,168,350	0
Delaware	13,168,350	13,168,350	4,345,556

	SSBCI allocation amount		
SSBCI-eligible state /territory	applied for by state /territory	Amount of SSBCI funds approved by Treasury	Amount of SSBCI funds disbursed by Treasury
District of Columbia	13,168,350	13,168,350	4,345,556
Guam	13,168,350	13,168,350	4,345,556
Hawaii	13,168,350	13,168,350	4,345,556
Idaho	13,168,350	13,168,350	4,345,556
Iowa	13,168,350	13,168,350	4,345,556
Kansas	13,168,350	13,168,350	4,345,556
Louisiana	13,168,350	13,168,350	4,345,556
Maine	13,168,350	13,168,350	4,345,556
Mississippi	13,168,350	13,168,350	4,345,556
Montana	13,168,350	13,168,350	4,345,556
Nebraska	13,168,350	13,168,350	4,345,556
New Hampshire	13,168,350	13,168,350	4,345,556
New Mexico	13,168,350	13,168,350	4,345,556
Northern Mariana Islands	13,168,350	0	0
Oklahoma	13,168,350	13,168,350	4,345,556
Rhode Island	13,168,350	13,168,350	4,345,556
South Dakota	13,168,350	13,168,350	4,345,556
U.S. Virgin Islands	13,168,350	13,168,350	4,345,556
Utah	13,168,350	13,168,350	4,345,556
Vermont	13,168,350	13,168,350	4,345,556
West Virginia	13,168,350	13,168,350	0
American Samoa <sup>a</sup>	10,418,500	0	0
Alaska <sup>b</sup>	data not applicable	data not applicable	data not applicable
North Dakota <sup>c</sup>	data not applicable	data not applicable	data not applicable
Wyoming <sup>c</sup>	data not applicable	data not applicable	data not applicable
Total	\$1,420,895,102	\$1,349,499,745	\$424,127,983

Sources: GAO survey and U.S. Treasury.

<sup>&</sup>lt;sup>a</sup>Officials from American Samoa indicated that they initially requested \$10,380,008 in their SSBCI application, though the territory was allocated the minimum SSBCI allocation amount of \$13,168,350. According to Treasury officials, American Samoa's request had increased to \$10,418,500 during the review process. Treasury officials noted that they encouraged states to apply for the full amount of their allocation for which they could reasonably demonstrate all of the program's eligibility criteria. As of October 31, 2011, American Samoa's application was still under review.

<sup>&</sup>lt;sup>b</sup>Alaska initially submitted an application for its allocation of \$13,168,350 but withdrew it during the review process.

<sup>&</sup>lt;sup>c</sup>North Dakota and Wyoming did not file a Notice of Intent to Apply for their SSBCI allocation of \$13,168,350 by the November 26, 2010, deadline.

# Appendix IV: Planned Uses of SSBCI Funds, by Location

Table 2 below contains information on states and territories' plans for the distribution of SSBCI funds among eligible program types, provided by officials between August 15 and September 14, 2011.

State / territory	Amount of SSBCI funds applied for	Capital access (	Collateral support Lo	oan participation programs	Direct loan programs	Loan guarantee programs	Venture capital programs	Other capita suppor programs
American Samoa	10,380,008	\$1,297,540 (1)	\$2,906,373 (1)			\$6,176,095 (1)		
District of Columbia	13,168,350	13,168,350 (1)						
Guam	13,168,350	1,316,835 (1)		4,608,923 (1)		7,242,592 (1)		
Northern Mariana Islands	13,168,350			6,168,350 (1)		7,000,000 (1)		
Puerto Rico	14,540,057			12,540,057 (1)			2,000,000 (1)	
U.S. Virgin Islands <sup>a</sup>	13,168,350		3,738,477 (1)			4,239,600 (1)		5,190,275 (1)
Alabama	31,301,498	11,301,498 (1)		10,000,000 (4)		10,000,000 (1)		
Arizona	18,204,217			18,204,217 (1)				
Arkansas <sup>b</sup>	13,168,350	1,080,473 (1)		5,080,474 (1)		2,080,474 (1)	4,926,929 (3)	
California <sup>a</sup>	168,623,821	84,311,910 (1)				84,311,910 (1)		
Colorado	17,233,489	2,000,000 (1)	15,233,489 (1)					
Connecticut	13,301,126	13,301,126 (1)						
Delaware	13,168,350	1,000,000 (1)		12,168,350 (1)				
Florida	97,662,349	20,662,349 (1)		9,500,000 (1)	11,500,000 (2)	12,500,000 (2)	43,500,000 (1)	
Georgia	47,808,507							47,808,507 (2)
Hawaii	13,168,350						13,168,350 (1)	
Idaho	13,168,350		13,168,350 (1)					
Illinois	78,365,264	6,365,264 (1)	20,000,000 (1)	17,000,000 (1)	15,000,000 (1)		20,000,000 (1)	
Indiana	34,339,074	1,500,000 (1)					32,839,074 (1)	
Iowa	13,168,350	5,000,000 (1)		3,168,350 (1)			5,000,000 (1)	
Kansas	13,168,350			10,534,680 (1)			2,633,670 (1)	
Kentucky	15,487,998	5,162,666 (1)	5,162,666 (1)	5,162,666 (1)				
Louisiana	13,168,350					8,000,000 (1)	5,168,350 (1)	
Maine	13,168,350			10,168,350 (2)			3,000,000 (1)	
Maryland	23,025,709				1,500,000 (1)	15,025,709 (2)	6,500,000 (1)	
Massachusetts	22,032,072	1,500,000 (1)		20,532,072 (2)				
Michigan	79,157,742	4,200,000 (1)	34,478,871 (1)	34,478,871 (1)				6,000,000 (1)
Minnesota <sup>c</sup>	15,463,182	3,112,779 (1)		5,172,066 (1)		6,065,558 (2)	1,112,779 (1)	
Mississippi	13,168,350					13,168,350 (1)		
Missouri	26,930,294			10,000,000 (1)			16,930,294 (4)	

13,168,350 (1)

Montana

Nebraska

13,168,350

13.168.350

13,168,350 (2)

	Amount of SSBCI funds		Collateral support	Loan participation	Direct loan	Loan guarantee	Venture capital	Other capital support
State / territory	applied for	programs	programs	programs	programs	programs	programs	programs
Nevada	13,803,176		13,303,176 (1)					500,000 (1)
New Hampshire <sup>a</sup>	13,168,350	1,453,116 (1)	2,594,851 (1)		3,930,680 (1)	3,113,821 (1)	2,075,881 (1)	
New Jersey	33,760,698			13,500,000 (1)	9,760,698 (5)	5,500,000 (4)	5,000,000 (1)	
New Mexico	13,168,350			13,168,350 (1)				
New York	55,351,534	18,994,204 (1)	10,405,173 (1)				25,952,157 (1)	
North Carolina	46,061,319	46,061,319 (1)						
Ohio	55,138,373	5,000,000 (1)	35,138,373 (1)				15,000,000 (1)	
Oklahoma	13,168,350						13,168,350 (3)	
Oregon	16,516,197	4,016,197 (1)			2,500,000 (1)	10,000,000 (1)		
Pennsylvania	29,241,232			20,241,232 (3)	9,000,000 (1)			
Rhode Island	13,168,350				2,168,350 (1)		11,000,000 (2)	
South Carolina	17,990,415	17,990,415 (1)						
South Dakota	13,168,350							13,168,350 (1)
Tennessee	29,672,070						29,672,070 (1)	
Texas	46,553,879					10,553,879 (1)	36,000,000 (1)	
Utah	13,168,350			11,851,515 (1)		1,316,835 (1)		
Vermont	13,168,350	1,037,700 (1)		12,130,650 (3)				
Virginia	17,953,191	2,953,191 (1)			15,000,000 (1)			
Washington	19,722,515	6,000,000 (1)					5,000,000 (1)	8,722,515 (1)
West Virginia	13,168,350		827,601 (1)			551,734 (1)	7,651,010 (1)	4,138,005 (1)
Wisconsin	22,363,554	3,000,000 (1)				3,363,554 (1)	16,000,000 (2)	
Total		\$ 282,786,932 (27)	\$156,957,400 (12)	\$ 278,547,523 (32)	\$70,359,728 (14)	\$210,210,111 (25)	\$336,467,264 (35)	85,527,652 (8)

Source: GAO survey.

Note: North Dakota and Wyoming did not file a Notice of Intent to apply for SSBCI funds. Alaska submitted an application to Treasury but it was subsequently withdrawn during the review process.

<sup>&</sup>lt;sup>a</sup>The information provided by the U.S. Virgin Islands, California, and New Hampshire does not exactly equal each state's respective SSBCI allocation amount due to rounding.

<sup>&</sup>lt;sup>b</sup>Arkansas officials initially provided \$482,840 of the state's allocation amount separately as administrative expenses. Though this amount has been evenly distributed across the 6 programs the state plans to support in the table above, these numbers should only be viewed as estimates as the actual funds provided to each of the programs may be different to the extent that the distribution of administrative costs are unequal across these programs.

<sup>&</sup>lt;sup>c</sup>Minnesota officials initially provided \$563,895 of the state's allocation amount separately as administrative expenses. Though this amount has been evenly distributed across the 5 programs the state plans to support in the table above, these numbers should only be viewed as estimates as the actual funds provided to each of the programs may be different to the extent that the distribution of administrative costs are unequal across these programs.

# Appendix V: Comments from the Department of the Treasury



DEPARTMENT OF THE TREASURY WASHINGTON, D.C. 20220

November 28, 2011

Ms. A. Nicole Clowers
Director, Financial Markets and Community Investment
Government Accountability Office
441 G St., N.W.
Washington, D.C. 20548

Dear Ms. Clowers:

Thank you for providing the Department of the Treasury ("Treasury") the opportunity to review and comment on the Government Accountability Office's ("GAO") draft report GAO-12-173 (the "Report") on the State Small Business Credit Initiative ("SSBCI"). We appreciate the draft Report's specific recognition that Treasury designed and implemented this new program within a short timeframe and that SSBCI's application review process was thorough and consistent.

GAO's sole recommendation is that Treasury should "consider key attributes of successful performance measures as the program's measures are developed and finalized." As noted in the draft Report, Treasury is in the process of establishing performance measures for the SSBCI program. We appreciate GAO's feedback on how to ensure these measures are robust and meaningful, and will consider the key attributes of successful performance measures as we work to finalize SSBCI's measures. We further agree that performance measures will assist Treasury in assessing the operation of the SSBCI program, including the program's efforts to make credit available to small businesses and manufacturers.

Thank you once again for the opportunity to review and comment on the draft Report. Treasury values GAO's input on the SSBCI program and looks forward to continued collaboration in the future.

Don Graves, Jr.

Deputy Assistant Secretary

Office of Small Business, Community Development, and Housing Policy

# Appendix VI: GAO Contact and Staff Acknowledgments

GAO Contact	A. Nicole Clowers, (202) 512-8678, clowersa@gao.gov
Staff Acknowledgments	In addition to the individual named above, Paul Schmidt, Assistant Director; Pamela Davidson; Jill Lacey; Marc Molino; Patricia Moye; Deena Richart; Christine San; Jennifer Schwartz; and Chad Williams made key contributions to this report.

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