

# Disadvantaged Business Enterprise (DBE) Program

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2025



## 1. Executive Summary

## Objective

Management's objectives for the Disadvantaged Business Enterprise (DBE) program within the Minority and Small Business Affairs (MSBA) Office is to ensure non-discrimination in the award and administration of federally assisted contracts and to foster a level playing field for DBEs to compete for those contracts.

Our objective is to provide assurance that internal controls are adequately designed and operating effectively to manage risks that may hinder the achievement of Management's objectives.

## Background

The DBE program operates within the South Carolina Department of Transportation (SCDOT) MSBA Office. The MSBA Office is responsible for administering the DBE program and the Small Business Enterprise (SBE) program.

The US Department of Transportation requires recipients of Federal Highway Administration (FHWA), Federal Transit Administration (FTA), and Federal Aviation Administration (FAA) transportation funds to create and administer a DBE program. The DBE program is comprised of four processes including the following:

- 1. Certification of firms as DBEs
- 2. Technical support to certified firms through a business development center
- 3. DBE reporting including quarterly reports and final closeout reports
- 4. A technical assistance and compliance unit focused on setting individual DBE project goals, project jobsite DBE compliance, and providing technical assistance

SCDOT, per its policy, requires contractors to use certified DBE firms to complete a percentage of the work on federally funded projects. To ensure compliance on each project site, a Commercially Useful Function (CUF) review is completed to provide physical verification that a DBE firm is actively performing the work on a project in a manner as described in the award contract.

The DBE Reporting Unit calculates the participation of the DBE firms by reconciling the prime contractor's actual payments to the DBE firms as complied by the District on the DBE Status Tracking Spreadsheet. The contractor must give an account of these amounts on the quarterly report. Once DBE participation on the project is completed, a request is made to close and reconcile DBE participation to determine if the goal and commitments were met.

SCDOT is required to establish an overall DBE goal for the Agency. An annual goal is set using a goal setting team, FHWA provided guidance, and FTA and FHWA oversight.

## Conclusion

In our opinion, controls are not adequate in design and are not operating effectively for reducing some risks within the Agency's risk appetite. Risk exposure is determined to be Medium-High.

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## 2. Forward

## **Authorization**

The South Carolina Office of the State Auditor established the Internal Audit Services division (IAS) pursuant to SC Code Section 57-1-360 as revised by Act 275 of the 2016 legislative session. IAS is an independent, objective assurance and consulting function designed to add value and improve the operations of the South Carolina Department of Transportation (SCDOT). IAS helps SCDOT to achieve its objectives by bringing a systematic, disciplined approach to evaluating the effectiveness of risk management, internal control, and governance processes and by advising on best practices.

## Statement of Independence

To ensure independence, IAS reports administratively and functionally to the State Auditor while working collaboratively with SCDOT leadership in developing an audit plan that appropriately aligns with SCDOT's mission and business objectives and reflects business risks and other priorities.

## **Report Distribution**

This report is intended for the information and use of the SCDOT Commission, SCDOT leadership, the Chairman of the Senate Transportation Committee, the Chairman of the Senate Finance Committee, the Chairman of the House of Representatives Education and Public Works Committee, and the Chairman of the House of Representatives Ways and Means Committee. However, this report is a matter of public record and its distribution is not limited.

## Acknowledgement

We wish to thank members of management and staff in the Minority and Small Business Affairs Office for their cooperation in assessing risks and developing actions to improve internal controls and enhance operating performance. We would also like to thank the Director of Construction's Office (DOC) for their cooperation in assessing risks with respect to utilizing certified DBE firms to complete projects.

## Performed By

Kiamesha Caughman, CPA, CIA Senior Manager and Daniel Perez Auditor

## Reviewer

Mark LaBruyere, CPA, CIA
Director of Internal Audit Services



## 3. Internal Auditor's Report

June 30, 2025

Mr. Justin Powell, Secretary of Transportation and Members of the Commission South Carolina Department of Transportation Columbia, South Carolina

We have completed risk and control assessment of the South Carolina Department of Transportation's (SCDOT's) DBE Program. The objective of this assessment was to contribute to the improvement of risk management by evaluating SCDOT's exposure to risks and the controls designed by Management to manage those risks. Our engagement included two aspects:

- Facilitation of Management's assessment of risks associated with the Minority and Small Business Affairs.
- Independent assessment of the design and effectiveness of internal controls to determine whether those controls effectively manage the identified risks to an acceptable level.

We planned and performed the engagement with due professional care in order to obtain sufficient, appropriate evidence to provide a reasonable basis for our observations and recommendations. Our observations, recommendations, and management's action plans were discussed with management.

Mark LaBruyere, CPA, CIA

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**Director of Internal Audit Services** 

# 4. Engagement Overview Background

The Disadvantaged Business Enterprise (DBE) program operates within the South Carolina Department of Transportation (SCDOT) Minority and Small Business Affairs Office (MSBA). The MSBA Office is responsible for administering DBE program and the Small Business Enterprise (SBE) program. This includes certifying DBE and SBE firms, providing technical assistance and training to DBEs and SBEs, and ensuring compliance with DBE regulations on federally assisted transportation projects.

The US Department of Transportation requires recipients of Federal Highway Administration (FHWA), Federal Transit Administration (FTA), and Federal Aviation Administration (FAA) transportation funds to create and administer a DBE program. The DBE program is comprised of four processes including the following:

- 1. Certification of firms as DBEs
- 2. Technical support to certified firms through a business development center
- 3. DBE reporting including quarterly reports and final closeout reports
- 4. A technical assistance and compliance unit focused on setting individual DBE project goals, project jobsite DBE compliance, and providing technical assistance

Eligible minority and woman owned companies can apply for certification as a DBE. Instead of competing against larger firms, certified DBE firms compete against other small DBE firms for like work. Each month, MSBA produces a listing of upcoming construction projects identifying contractors who indicated interest in bidding in the upcoming letting in which a certified DBE firm could assist. Per Agency policy, SCDOT requires contractors to use certified DBE firms to complete a percentage of the work on federally funded projects. The DBE goal placed on individual projects are up to 17.5% of the total project costs. To ensure compliance on each project site, a Commercially Useful Function (CUF) review is completed to provide physical verification that a DBE firm is actively performing the work on a project in a manner as described in the award contract.

The DBE reporting unit calculates the participation of the DBE firms by evaluating the prime contractor's actual payments to the DBE. The prime contractor is obligated under rules set forth by SCDOT when reporting and receiving credit towards the DBE contract goal. The contractor must give an account of these amounts on the quarterly report. Once DBE participation on the project is completed, a request is made to close and reconcile DBE participation to determine if the goal and commitments were met. SCDOT DBE Quarterly Reports and DBE Status Spreadsheet are submitted from the District or designee throughout the duration of the project. The DBE payment is then reviewed and reconciled by the DBE Reporting Unit prior to the request of a DBE project closeout.

SCDOT is required to establish an overall DBE goal for federally assisted highway contracts. An annual goal is set using a goal setting team, FHWA provided guidance, and FTA and FHWA oversight. SCDOT is allowed to select one of the three federal goal-setting methodologies to implement its agency-wide goal that is both logical and attainable. To set a goal that is attainable, the goal-setting team uses a three-year lookback method of reviewing

bids, quotes, past projects and project completions as denoted in the quarterly and final closeout reports. SCDOT did not meet its overall DBE goal in federal fiscal year 2023.

## Objective

Management's objectives for the DBE program within the Minority and Small Business Affairs Office is to ensure non-discrimination in the award and administration of federally-assisted contracts and to foster a level playing field for DBEs to compete for those contracts.

Our objective is to provide assurance that internal controls are adequately designed and operating effectively to manage risks that may hinder the achievement of Management's objectives for the DBE Program.

## Scope

The DBE Program is comprised of four processes involving multiple stakeholders as follows:

- 1. DBE Certification
- 2. Business Development Center
- 3. DBE Quarterly Reporting and Project Closeout
- 4. DBE Technical Assistance, Compliance, and Alternative Delivery Support

Our scope included the activities and processes of the DBE Quarterly Reporting and Project Closeout and the DBE Technical Assistance, Compliance and Alternative Delivery Support from January 1, 2024, through the time of our engagement in 2025.

## Methodology

For the processes included in the engagement scope, we performed the following procedures:

- 1. We facilitated Management's completion of a process outline that documents the steps in the process and the individuals responsible for those steps.
- 2. We facilitated Management's completion of a risk and control matrix used to:
  - a. identify risks which threaten process objectives,
  - b. score the risks as to their consequence and likelihood of occurrence using the risk scoring matrix in Appendix B,
  - c. determine if controls are adequately designed to manage the risks to within the Agency's risk appetite, and
  - d. propose design improvements to controls when risks are not managed to within the Agency's risk appetite.
- 3. We evaluated Management's assessment to determine if it was reasonable and comprehensive.
- 4. We tested controls intended to manage risks with inherent risk scores of 9 and above [scale of 1 (low) to 25 (high)] to determine if controls are designed adequately and operating effectively. Our testing included inquiry, observation, and inspection of documentation to determine if controls are operating effectively.
- 5. We developed observations for controls determined to be inadequate in design and/or ineffective in operation.

- 6. We collaborated with management to develop action plans to improve control design and/or operating effectiveness for the identified control deficiencies.
- 7. While our engagement primarily focused on risk management, we identified a matter that represents an opportunity for process improvement.
- 8. We collaborated with Management to develop an action plan for the identified opportunity for process improvement.

## 5. Conclusion

## **DBE Program Controls**

In our opinion, controls are not adequate in design and are not operating effectively for reducing some risks within the Agency's risk appetite. Risk exposure is determined to be Medium-High. Our recommendations to improve control design and/or operating effectiveness are described in the Observations section.

## **Development of Management Action Plans**

We facilitated Management's development of action plans for each observation to improve control design and operating effectiveness with practical, cost-effective solutions. These improvements, if effectively implemented, are expected to reduce the overall risk exposure to an acceptable level (i.e. within the Agency's risk appetite).

We will follow up with Management on the implementation of the proposed actions on an ongoing basis and provide SCDOT leadership with periodic reports on the status of management action plans and whether those actions are effectively and timely implemented to reduce risk exposure to an acceptable level.

### **Observations**

## Observation 5.1 Good Faith Effort (GFE) Review

Risk Exposure

**Medium-High** 

Division: DBE Technical Assistance, Compliance and Alternative Delivery Support

#### Control Assessed:

Control 1 - Good Faith Effort Review Team

Control 2 – Good Faith Effort Criteria

#### **Control Description:**

Control 1 – The Good Faith Effort Review team is comprised of the Director of Construction, a team member of the DBE Technical Assistance, Compliance & Alternative Delivery Support group and a member at large

Control 2 - 49 CFR 26.53 Participation of Disadvantaged Business Enterprises in Department of Transportation Financial Assistance Programs

Process Affected: (See process descriptions in Appendix A)

Process 1 – Good Faith Effort Review

#### Observation:

On a monthly basis, SCDOT's upper management receives a report which displays SCDOT's year-to-date progress on meeting its Agency-wide DBE goal. The report is prepared by the DBE Reporting Unit. The DBE Reporting Unit also produces a detailed report listing all open DBE projects individually and the project's goal progress to the MSBA Technical Assistance, Compliance, and Alternative Delivery team and to the District personnel. However, the MSBA Technical Assistance, Compliance and Alternative Delivery team does not use the report to monitor and adequately assess the project. This report is readily available and created within the DBE Reporting Unit compliance system, but is not provided to the MSBA Technical Assistance team on a regular basis.

The GFE Review process ensures that a primary contractor strived to seek a certified DBE to perform work on a federally funded project when let and that the DBE was actually used on the project. During IAS' testing, we observed that the MSBA Technical Assistance, Compliance and Alternative Delivery team does not utilize the DBE Quarterly Reports or the monthly SCDOT DBE goal report discussed in first paragraph above in a manner that would allow the team to assess the frequency of checkpoints needed during a DBE project. IAS also did not observe where the MSBA Technical Assistance, Compliance and Alternative Delivery team utilizes a report provided by the DBE Reporting Unit denoting the prime contractors who have not historically met its DBE project goal to mitigate the risks of the prime not meeting future DBE project goals.

When a GFE review is completed during the pre-award or post-award phase, the Chairman of the Good Faith Effort Review team is charged with retaining the GFE documentation. During IAS's testing of GFEs, neither MSBA nor DOC retained the information they gathered during the process. SCDOT only retained the notification letter to the Prime noting the DBE goal was missed and the final resolution letter. Retaining this information could provide the SCDOT with documentation describing the work that occurred, the information gathered during the GFE process, and support for any sanctions issued onto a prime contractor.

#### **Recommendation 1:**

We recommend that DBE Technical Assistance, Compliance & Alternative Delivery Support team

utilize the various reports produced by the DBE Reporting Unit to implement checkpoints and apply the information received from the reports into its operations to mitigate the risk of missing a DBE project goal.

#### Recommendation 2:

We recommend that SCDOT document and retain any documentation that relates to the information, steps, and inquires they made during the GFE process.

#### Management Action Plan (MAP) 5.1a

MSBA will review and evaluate the DBE Status Spreadsheet, which is received in the Quarterly Report packet for each project. If there is a perceived risk of not meeting the DBE goal for the project, the RCE or his/her designee with be notified, so that a discourse can occur with the Prime Contractor.

MAP Owner:	Division Director
Division:	Minority and Small Business Affairs
Scheduled Date:	6/30/2025

#### Management Action Plan (MAP) 5.1b

Existing GFE support documentation will be retrieved from the current multiple digital folders, compiled and maintained in a centralized folder that has been created on MSBA's Compliance drive. Future GFE documentation will also be housed in that folder.

MAP Owner:	Division Director
Division:	Minority and Small Business Affairs
Scheduled Date:	6/30/2025

### Observation 5.2

#### **Commercially Useful Function (CUF) Reviews**

Risk Exposure

**Medium-High** 

**Division:** DBE Technical Assistance, Compliance and Alternative Delivery Support and the Director of Construction

#### Controls Assessed:

Control 1 – RCE CUF Checklist

Control 2 – DBE Technical Assistance, Compliance and Alternative Delivery Support CUF Checklist

#### **Controls Descriptions:**

Control 1 – The DBE Technical Assistance, Compliance and Alternative Delivery Support team created a CUF Checklist for RCEs to use when conducting a CUF compliance review on site. Included in the checklist are key elements the RCEs are to inspect and note on the project site.

Control 2 – The DBE Technical Assistance, Compliance and Alternative Delivery Support group has its own CUF Checklist listing out key elements to inspect on a project site to ensure federal compliance, DBE equipment ownership, and that the work performed on the project is that of the DBE and not of the primary contractor as well as other information.

**Process Affected:** (See process descriptions in Appendix A)

Process 2 – Commercially Useful Function

#### Observation:

The CUF compliance review is a significant process that ensures federal compliance requirements are met and that DBE projects are well monitored throughout the project lifecycle. CUF compliance reviews are completed by the MSBA Technical Assistance, Compliance & Alternative Delivery Support team and Resident Construction Engineering. During IAS testing we observed:

- 9 of the 25 (36%) tested Resident Construction Engineer (RCE) CUF Checklists selected were not completed properly. The incomplete CUF Checklists included missing DBE start and ends dates, the date of the CUF Review, and the name of the DBE company.
- 6 of the 25 (24%) tested RCE CUF Checklists selected were not signed by the person who completed the CUF review.
- IAS requested the completed CUF Checklist review for a sample of 25 open 2024 projects. IAS was not able to obtain a copy of 9 (36%) of the requested CUF Checklists. Therefore, IAS could not verify that a CUF review was completed on the project.
- RCE CUF Checklists were created by MSBA to ensure SCDOT projects remain in compliance with federal DBE regulations. However, none of the CUF Checklists tested by IAS were reviewed by Technical Assistance, Compliance & Alternative Delivery Support Director who is tasked with monitoring and managing compliance activities related to the DBE program.
- IAS was not able to obtain 16 (64%) of the 25 CUF Checklists requested from ProjectWise. CUF Checklists are required to be imported into Project Wise, the official system of record.
- According to the RCE CUF Checklist, the checklist is to be completed by the project RCE.
   However, in all instances that IAS tested, the checklist was completed by the Lead Inspector on the project site.
- During a CUF compliance visit, IAS observed that a member of the MBSA Technical

Assistance, Compliance & Alternative Delivery Support staff pre-signed the CUF Checklist. This represents a risk to SCDOT due to the signer authorizing and approving the form before it's properly completed. This exposes the risk of a form being improperly completed and still receiving approval.

- The components of the RCE CUF Checklist and the MSBA team CUF Checklist do not match. As the requirements of the CUF Checklist are standard, identical checklists would allow for more accuracy and consistency within the CUF compliance visits.
- SCDOT does not maintain a log or database that documents DBE and/or primary contractor complaints during a project. Such a database could be helpful in assessing the frequency of the CUF reviews or other checkpoints needed during a DBE project. This could also serve as a monitoring tool that MSBA staff can track and assess routine issues with contractors and/or DBEs.
- SCDOT does not maintain a log of when CUF reviews are to be completed on a project.
   If MSBA were to maintain a log, this could help to ensure that all open projects with a DBE goal have a CUF compliance visit.
- IAS observed discrepancies in SCDOT written policy regarding how often CUF reviews are to be completed by the RCEs. According to the DBE CUF Review Checklist, the RCE CUF review must be performed a minimum of one time during the contract period for each DBE while the DBE 101 manual states that the CUF review will be performed once during each quarter. The practice that was being followed by SCDOT during IAS's testing period was one CUF review each quarter. IAS also observed that the DBE 101 Manual was created for DBE training, was not officially approved for circulation, but was referred to as official SCDOT guidance when informing internal and external parties of the various aspects of the DBE Program.
- Both SCDOT CUF Checklists contain a comment box where concerns are stated to be documented; however, IAS noted that the comment section was not completed. The lack of documentation does not give clarity on any issues that are occurring on the project job site.

#### Recommendation 1:

We recommend that SCDOT ensures that all fields of the CUF Checklist are properly completed prior to the file being filed and considered complete. IAS also recommends SCDOT updates the CUF Checklist template if there are fields on the form that are not considered necessary. This will aid in ensuring that the CUF Checklist is consistently and properly completed.

#### **Recommendation 2:**

We recommend that SCDOT ensures that the CUF Checklist is properly completed and reviewed by the proper personnel. This will ensure that only personnel with adequate knowledge are completing and assessing the DBE project assignments on the CUF Checklist. IAS also recommends that the CUF Checklists have either a manual signature or an authorized signature using a valid digital ID. The CUF Checklist should be properly filed and uploaded into Project Wise in a timely fashion to ensure that the CUF reviews are properly documented. We also recommend that SCDOT consolidate its CUF Checklists to have a single CUF Checklist file in use.

#### Recommendation 3:

We recommend that SCDOT maintains a copy of all completed CUF reviews to ensure federal compliance as well as proper project monitoring.

#### Recommendation 4:

We recommend that SCDOT enforce its policy that all CUF Checklists be reviewed by the DBE Technical Assistance, Compliance and Alternative Delivery Support Director or another authorized party to ensure the checklists are properly completed in a timely manner.

#### Recommendation 5:

We recommend that SCDOT enforce its policy to ensure that the project RCE completes the CUF Checklist or update its policies and procedures to denote who has the authority to complete the RCE CUF Checklist.

#### Recommendation 6:

We recommend that CUF checklists are not pre-signed to mitigate the risk of a CUF compliance form being completed and filed by someone other than the person who actually performs the review.

#### Recommendation 7:

We recommend that SCDOT begin to monitor complaints that arise from DBE projects. This could allow for MSBA to more thoroughly plan and provide adequate technical assistance on contracts and job sites mitigating the risk of projects being delayed and the project meeting its DBE goal. We also recommend that SCDOT enhance its process to ensure documentation properly denotes any issues and/or concerns that are found on a project job site.

#### Recommendation 8:

We recommend that SCDOT create a calendar to ensure that all DBE projects receive a CUF compliance visit.

#### Recommendation 9:

We recommend that SCDOT updates its written policies to ensure all documents reflect the correct time in which a CUF compliance visit is to be completed on a project site.

#### Management Action Plan (MAP) 5.2a

The Director of Construction Office will update the CUF form and place it with all other SCDOT Construction forms on the SCDOT Construction Extranet and ProjectWise.

MAP Owners:	Quality Management Engineer
Division:	Director of Construction
Scheduled Date:	6/30/2025

#### **Management Action Plan (MAP) 5.2b**

MSBA and RCE CUF Checklist templates are now consistent and only contain necessary fields. MSBA staff has been instructed to notate any project issues and/or concerns in the designated comments section. Completed and signed MSBA CUFs will be housed in ProjectWise.

MAP Owner:	Division Director
Division:	Minority and Small Business Affairs
Scheduled Date:	6/30/2025

#### Management Action Plan (MAP) 5.2c

The Director of Construction Office will create a revision to the SCDOT Construction Manual that provides direction on the CUF process to RCE's and Contractors.

MAP Owner:	Quality Management Engineer
Division:	Director of Construction
Scheduled Date:	6/30/2025

## Observation 5.3 DBE Project Goal Setting

Risk Exposure

Medium

**Division:** DBE Technical Assistance, Compliance and Alternative Delivery Support

#### Controls Assessed:

Control 1 – Calculation of DBE Goal Spreadsheet

Control 2 – Reasonableness Review

#### **Controls Descriptions:**

Control 1 – SCDOT uses the Calculation of DBE Goal excel spreadsheet that pulls data from the AASHTOWare Project System (AWP) and 18 months of letting history to generate a reasonable goal for all Bid Build projects. SCDOT uses the DBE Goal Calculation Worksheet to calculate DBE goals on Professional Services projects using the information readily available at the time of the goal calculation. The DBE goal calculation on design build projects is calculated based on the DBE information readily available at the time.

Control 2 – After the DBE goal is determined for a project, the goal is reviewed by a team of people often including a member of the MBSA staff, the Director of Construction, and other parties for specialty items.

**Process Affected:** (See process descriptions in Appendix A)

Process 3 – Individual DBE Project Goal Setting

#### Observation:

The Calculation of DBE Goal Spreadsheet that is used to calculate the DBE goal on Bid Build projects is not an integrated system that is accessible to IT to provide back up and restoration services. The excel spreadsheet also does not have capabilities to store historical data which could hinder a comprehensive look at the system over time.

Additionally, a single staff member in the MSBA Technical Assistance, Compliance & Alternative Delivery Support Office oversees the DBE goal setting, monitors the DBE project through the CUF reviews, and then conducts the GFE review when a DBE goal on a project is not met. This creates a segregation of duties issue.

#### **Recommendation 1:**

We recommend that SCDOT consider developing or purchasing a system that is integrated with other SCDOT systems, possibly more automated, and is accessible by IT and not housed only in divisional shared SCDOT drive.

#### Recommendation 2:

We recommend that SCDOT segregate some of the above duties or implement more monitoring and/or checkpoints within the steps denoted above.

#### Management Action Plan (MAP) 5.3a

MSBA has spoken with InfoTech and determined that AASHTOWare software could address the Agency's need of an automated DBE Goal Calculation system that is integrated with other SCDOT systems, which is accessible by IT and is housed only in divisional SCDOT shared drive.

MAP Owner: Divis	ion Director
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Division:	Minority and Small Business Affairs			
Scheduled Date:	12/31/2026			
Management Action Plan (MAP) 5.3b				
Currently, SCDOT is conducting an in-depth assessment of MSBA. Once the assessment is completed, a segregation of some of the DBE Compliance and Technical Assistance Director's duties will occur.				
MAP Owner: Division Director				
Division: Minority and Small Business Affairs				
Scheduled Date: 8/1/2025				

#### Observation 5.4

#### **DBE Quarterly Reporting and Project Closeout**

Risk Exposure

Medium

Division: DBE Reporting Unit and the Director of Construction Office

#### Control Assessed:

Control 1 – SCDOT Construction DBE Quarterly Report Form

Control 2 – DBE Quarterly Reporting and Project Closeout Review

#### **Control Description:**

Control 1 – Each quarter that a prime contractor utilized a DBE firm, they are required to submit a certified form to submit to the DBE Quarterly Reporting and Project Closeout team for review.

Control 2 – When the DBE Quarterly Reporting and Project Closeout team receives the certified form from the project RCE one staff member reviews the information for completeness and then the form undergoes another level of review by another staff member.

Process Affected: (See process descriptions in Appendix A)

Process 3 – DBE Quarterly Reporting and Project Closeout

#### Observation:

Each project RCE submits a certified SCDOT Construction DBE Quarterly Report Form to the DBE Reporting Unit each quarter that denotes how much a DBE firm was paid during the period from the prime contractor. Payment support is not submitted along with the report certified by the prime.

RCEs do not have access to the payment information made to DBE firms. Currently, the review process is a reasonableness check. Providing RCEs with access to additional data would strengthen the review process allowing RCEs to help SCDOT better identify and assess potential issues surrounding prompt payment and payment verification.

#### Recommendation:

We recommend that SCDOT update its review process of DBE payment support which would allow SCDOT to verify the information on the DBE Quarterly Report Form.

#### Management Action Plan (MAP) 5.4

Measures for this compliance will be through the implementation of the Civil Rights and Labor (CRL) module of AASHTOWare Project (AWP) to ensure Prompt Payment is performed. CRL is currently in the implementation planning phase (managed by the MSBA office) with a current completion of 4<sup>th</sup> Quarter 2026. Payment tracking can be achieved between SCDOT and the Prime, then ultimately between the Prime and Subs.

MAP Owner:	Division Director
Division:	Minority and Small Business Affairs
Scheduled Date:	12/31/2026

#### Observation 5.5

#### Good Faith Effort Review

Risk Exposure

**Medium-High** 

**Division:** DBE Technical Assistance, Compliance & Alternative Delivery Support and the Director of Construction Office

#### Control Assessed:

Control 1 - Good Faith Effort Review Team

Control 2 – Good Faith Effort Criteria

#### **Control Description:**

Control 1 – The Good Faith Effort Review team is comprised of the Director of Construction, a team member of the DBE Technical Assistance, Compliance & Alternative Delivery Support group and a member at large

Control 2 - 49 CFR 26.53 Participation of Disadvantaged Business Enterprises in Department of Transportation Financial Assistance Programs

**Process Affected:** (See process descriptions in Appendix A)

Process 1 – Good Faith Effort

#### Observation:

SCDOT's Supplemental Spec states that compliance with the DBE contract goals and commitments shall be assessed by SCDOT on a monthly basis. An information review of DBE contract goals and commitments occur during regularly scheduled project progress meetings. If the DBE goal is at risk of not being met, the RCE will have a discussion with the prime contractor. Information regarding the DBE contract goal is not relayed to MSBA.

When a project goal is missed the GFE team assesses the information surrounding the project and the steps outlined in the Supplemental Specs to determine if a sanction will be assessed on the prime contractor. The chairman of the GFE team is a MSBA Technical Assistance, Compliance and Alternative Delivery staff while the final decision of a sanction is decided by the DOC.

#### Recommendation:

We recommend that the DOC relay the necessary DBE project information to MSBA on a monthly basis with the intention that the MSBA Office utilizes that information to properly manage DBE compliance and ensure project monitoring.

#### Management Action Plan (MAP) 5.5

MSBA will recommend a change in the DBE Supplemental Specification that states that compliance with the DBE contract goals and commitments shall be assessed by SCDOT on a quarterly instead of a monthly basis. Upon receipt of the DBE Quarterly Report Packet, which includes the DBE Status Spreadsheet from districts and/or consultants, MSBA will review the information and reach out to RCEs if there are any concerns with reaching the project's DBE goals/commitments. MSBA will reiterate this process to field staff during annual DBE Reporting update meetings that is held in each district.

MAP Owner:	Division Director
Division:	Minority and Small Business Affairs
Scheduled Date:	3/31/2026

## Appendix A - Process Descriptions

#### **Process 1 Good Faith Effort**

A GFE review may occur during the initial letting process prior to contract award or upon project close-out. During letting if a bidder fails to meet the DBE goal at bid opening, the bidder notifies the Contract Administrator they intend to provide evidence of a GFE. The GFE review team will make a determination if the bidder's GFE met the standard of good faith. If so, no further action is required. If the review team determines GFE was not achieved, the bidder is notified by the Director of Construction Office in writing listing the specific reasons for the team's decision. The bidder is afforded the opportunity to request a reconsideration of the denied GFE.

At the end of a project if a DBE commitment is not met on a project, and the goal not being met is not due to an underrun, a good faith effort review is conducted. If the prime contractor is able to provide evidence of a putting forth good faith effort, no further action is taken. However, if the prime contractor is not able to provide support of the good faith effort, the prime contractor may face a monetary sanction.

#### **Process 2 Commercially Useful Function**

SCDOT is federally required to complete CUF compliance reviews on each federally aided project that has a DBE goal. In order for SCDOT to receive credit towards a DBE goal, the DBE firm has to actually perform the work using its own labor force, equipment (owned or leased), and take responsibility for materials which include negotiating material prices. This ensures a contractor did not identify a DBE firm to meet a contract goal in name only.

RCEs conduct CUFs using a checklist, sign and file them into Project Wise with notification to MSBA. MSBA reviews them for any discrepancies. MSBA staff also conducts periodic, no-notice CUF reviews during routine site visits.

#### **Process 3 Individual DBE Project Goal Setting**

SCDOT calculates an individual project DBE goal on bid-build, design-build and professional services projects that are federally funded. When bid-build projects are let, all components of the project have been determined. MSBA uses the Calculation of DBE Goal spreadsheet that pulls data from AASHTOWare Project System and an eighteen-month history from SCDOT's letting. Each project has a DBE goal up to 17.5%. The goal spreadsheet is housed in the Construction database. There are times in which no DBE goal is placed on a project if there are no DBE firms that can perform work on a project.

The DBE goal placed on professional services projects is created using the DBE Goal Calculation Worksheet. At the time of letting the components of the project are unknown.

All goals are calculated by MSBA and agreed upon by MSBA, the Director of Construction and other key parties in specialty project items where applicable.

#### **Process 4 DBE Quarterly Reporting and Project Closeout**

Each quarter in which a DBE performed work on a SCDOT project, the RCE must submit the SCDOT Construction DBE Quarterly Report Form which reports the payments to DBEs during the quarter. The report is then submitted to the DBE Quarterly Reporting and Project Closeout team who then compiles and reconciles the data onto the DBE Status Spreadsheet. The

information continuously updated on the DBE Status Spreadsheet is externally reported biannually on June 1<sup>st</sup> and December 1<sup>st</sup>.

#### **Process 5 SCDOT Goal Setting Methodology**

SCDOT sets an overall DBE goal triennially as well as sets individual contract goals. SCDOT calculates an overall goal that represents a percentage of projected total Federal transportation dollars that they anticipate expending on contracts they will award during the period covered by the goal. SCDOT sets the overall DBE goal every three years by evaluating their local market conditions and then submit their overall goals to their relevant federal authoritative bodies. SCDOT seeks to meet its goal every year during the three-year period. The persons involved with this process includes MSBA, Planning, Professional Service, Construction, Finance, the Office of Public Transit and FHWA Officials. SCDOT also sends FTA updates of the SCDOT goal setting methodology as needed during the process. This process also receives public comment.

## Appendix B - Risk Scoring Matrix

Risk significance is rated on a scale of 1 (lowest) to 25 (highest) and is the product of the risk consequence score (1 to 5) multiplied by the risk likelihood score (1 to 5). The following matrix provides a color scale corresponding to risk significance scores.

	Frequent or Almost Certain	3-4 Low	9-13 Medium	14-17 Med-High	18-21 High	22-25 Extreme
	Likely	3-4 Low	5-8 Med-Low	9-13 Medium	14-17 Med-High	18-21 High
poot	Possible	3-4 Low	5-8 Med-Low	5-8 Med-Low	9-13 Medium	14-17 Med-High
ikelihood	Unlikely	1-2 Minimal	3-4 Low	5-8 Med-Low	5-8 Med-Low	9-13 Medium
	Rare	1-2 Minimal	1-2 Minimal	3-4 Low	3-4 Low	3-4 Low
		Incidental	Minor	Moderate	Major	Extreme

# Consequence

## Appendix C - Risk Appetite

Risk appetite is defined as the amount of risk the Agency is willing to accept in the pursuit of its objectives. Management's goal is to manage risks to within the appetite where mitigation is cost- beneficial and practical. Management has set the Agency's risk appetite by risk type using scoring methodology consistent with the Risk Scoring Matrix shown in Appendix B. Risk appetites by risk type are as follows:

RISK TYPE	EXAMPLES	RISK APPETITE SCORE  1 = Minimal Risk 25 = Extreme Risk (See Scoring Matrix in Appendix B)	
Safety	Employee and Public Well-Being	2	
Ethical	Fraud, Abuse, Mismanagement, Conflict of Interest	2	
Financial Funding, Liquidity, Credit, F		4	
Strategic	Resources not Aligned, Unclear Objectives	4	
Reputational	Unintentional Unwanted Headlines	4	
Operational Delays, Cost Overruns, Waste, Inefficiency		6	
Regulatory	Non-Compliance	6	
<b>Legal</b> Lawsuits		10	