

# CCAM

Coordinating Council on Access and Mobility

# Coordinating Council on Access and Mobility

National Center for Mobility Management (NCMM) Survey Analysis Department of Health and Human Services Results April 2019



# **Introduction and Key Findings**

### Introduction

The National Center for Mobility Management (NCMM) conducted a survey to gather input from state and local stakeholders and to inform the strategic direction of the Coordinating Council on Access and Mobility (CCAM).

#### The NCMM survey:



Was designed to identify **promising practices**, **barriers**, **and challenges** around coordinated transportation



Reached **200 individuals** who work at transportation and human services organizations that receive HHS funding<sup>1</sup>



Was conducted from June to November 2018

This report analyzes a selection of the survey questions, considering only the responses from respondents who receive HHS funding.

Note: The percentages in the figures throughout this report may not add to 100% due to rounding.

<sup>&</sup>lt;sup>1</sup>A total of 549 respondents completed at least part of the survey. During the data cleaning process, 22 responses were removed due to incomplete or low-quality responses. 527 respondents were included in the final overall analysis.

# **Key Findings**

#### **Benefits**

**HHS-funded respondents see transportation coordination** as beneficial to their organization.

85% say transportation coordination improves their organization's ability to serve constituents

77% believe coordination improves the quality of transportation services

Despite the widespread belief that transportation coordination is beneficial, only 29% of HHS-funded respondents agree they are incentivized to coordinate transportation services.

#### **Participation**

71% of HHS-funded respondents participate in at least one coordination activity. They most frequently participate in:

State, regional, or local coordinating councils

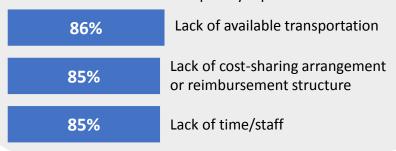
Coordinated transportation plan development

Sharing transportation data across organizations

#### **Barriers**

HHS-funded respondents face a wide variety of barriers when seeking to coordinate transportation.

At least 50% said each surveyed barrier makes coordination more difficult. The most frequently reported barriers are:



#### **Knowledge**

Many HHS-funded respondents are not knowledgeable about available resources:





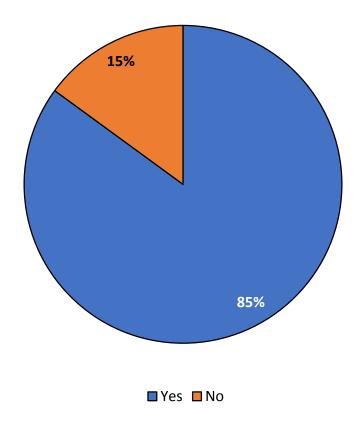


Understand available federal funding sources

# **Selected Question Data**

# Figure 1: Usefulness of Transportation Coordination

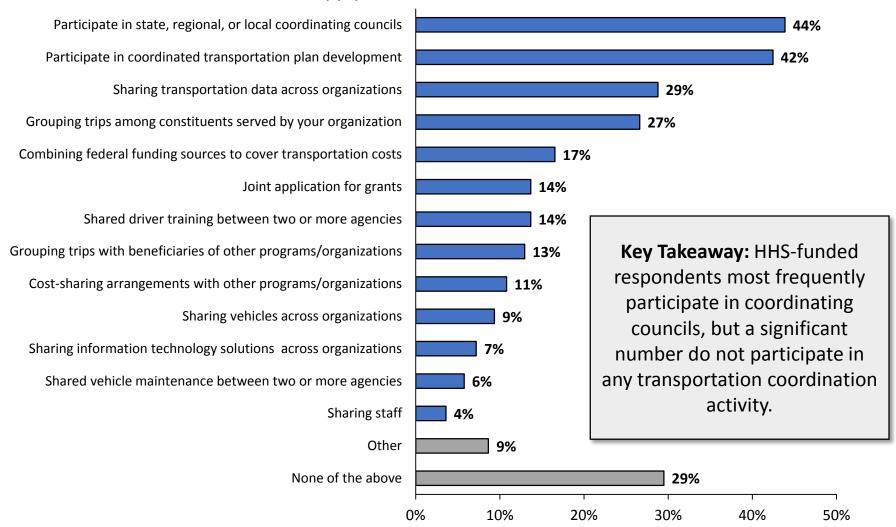
**Question:** Do you believe that transportation coordination enhances your organization's ability to serve its constituents?



**Key Takeaway:** Almost all HHS-funded respondents believe that transportation coordination enhances their ability to serve constituents.

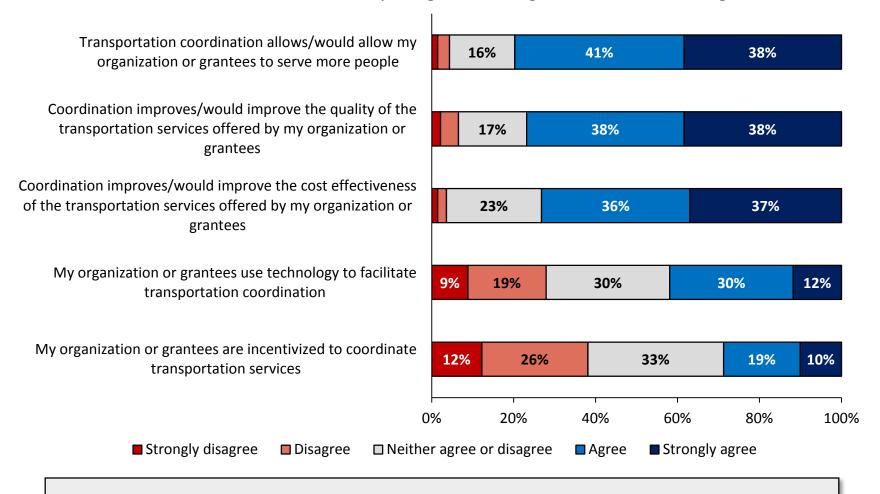
# **Figure 2: Transportation Coordination Activities**

**Question:** Does your organization or its grantees participate in the following transportation coordination activities? Select all that apply.



# **Figure 3: Transportation Coordination**

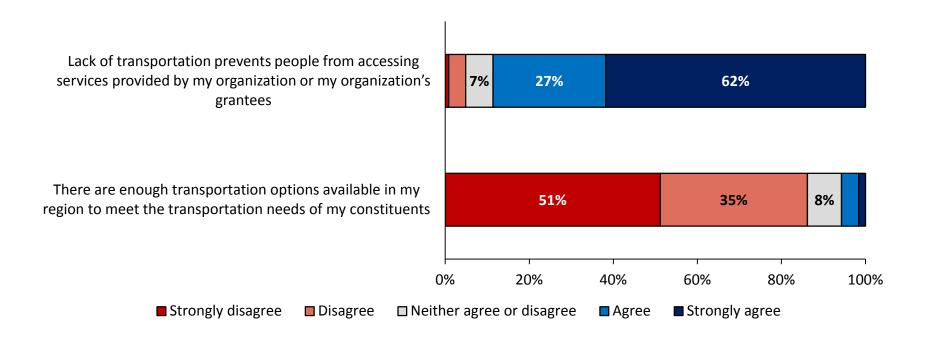
**Question:** Please indicate the level to which you agree or disagree with the following statements:



**Key Takeaway:** Most HHS-funded respondents believe that coordination improves service delivery, but far fewer feel incentivized to implement coordination activities.

# Figure 4: Availability

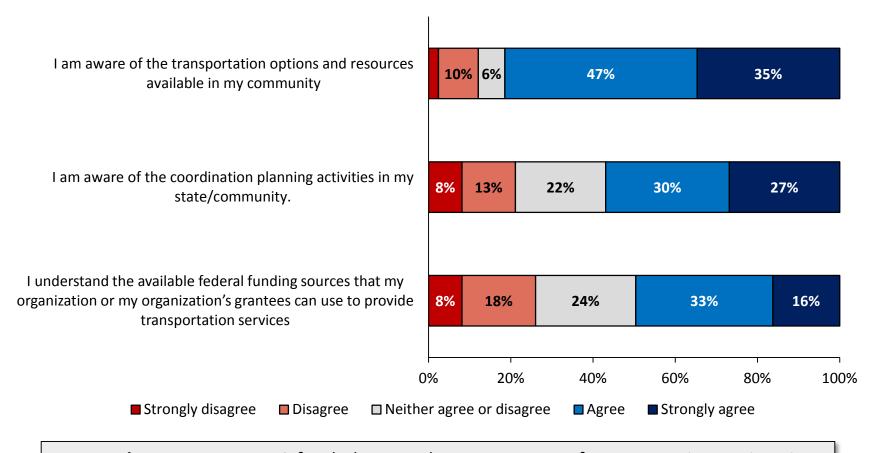
**Question:** Please indicate the level to which you agree or disagree with the following statements:



**Key Takeaway:** Almost all HHS-funded respondents believe that their communities lack sufficient transportation services and options, impeding access to HHS-funded services.

### Figure 5: Awareness

**Question:** Please indicate the level to which you agree or disagree with the following statements:



**Key Takeaway:** Most HHS-funded respondents are aware of transportation options in their communities. However, fewer are aware of existing coordination activities or federal funding sources for transportation.

n=123-124

# Figure 6: Potential Barriers to Transportation Coordination

**Question:** To what degree do you believe the following factors impact your organization's ability to coordinate transportation services?

Rank	Barrier	Percentage
1	Lack of available transportation	86%
2	Lack of cost sharing arrangement or reimbursement structure	86%
3	Lack of time and/or staff	85%
4	Inability to secure local match funding	76%
5	Complexity of reporting or other administrative requirements	75%
6	Federal laws, regulations, and/or guidance	70%
7	Lack of transportation data	70%
8	State laws, regulations, and/or guidance	69%
9	Concerns about sharing vehicles	69%
10	Concerns about grouping beneficiaries from different federal programs	62%
11	Lack of enabling technology	62%

**■** 0% **■** 50% **■** 100%

**Key Takeaway:** Almost all HHS-funded respondents experience a variety of impediments to coordination. A lack of available transportation is the most common barrier to coordination.

n=112-119

# What Respondents are Saying About Transportation Coordination

"We have vans across the state with empty seats going to health facilities. If we can fill the seats even though they aren't necessarily a Medicaid recipient we can bridge the gap. It will help keep health care costs down by keeping trips from becoming emergent and enable the residents access to the health care they desperately need."

"Most of the passengers we serve are the same people who receive other social services. Working as a team with other social service entities enables us to provide a 'total package' of needed services."

"If transportation services were available for our patients they would be able to keep their treatment appointments."

"Agencies believe, whether rightly or wrongly, they cannot 'share' funds to provide transportation services. If coordination continues to be promoted, federal laws, regulations, guidance, needs to require or encourage resource sharing at the state level. Then, presumably, the states will push that to the county level."