

To: Strategic Planning Committee

From: Gregory S. Matson

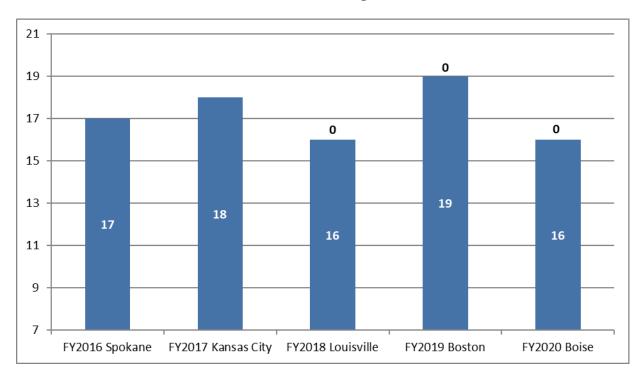
Date: July 30, 2020

Subject: Performance Measures & Engagement Data Report

OUTCOME MEASURES

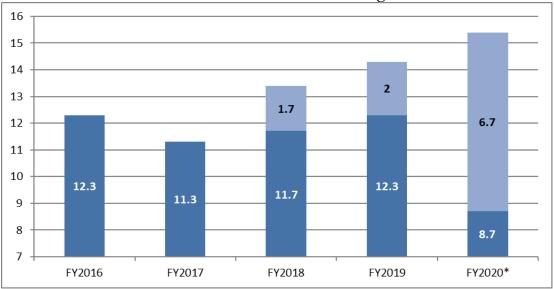
OUTCOME 1. MORE COMPACT AND SOVEREIGNTY STATE PARTICIPATION IN COMMISSION ACTIVITIES. 1

1A. Attendance by Compact & Sovereignty States at Annual Meetings



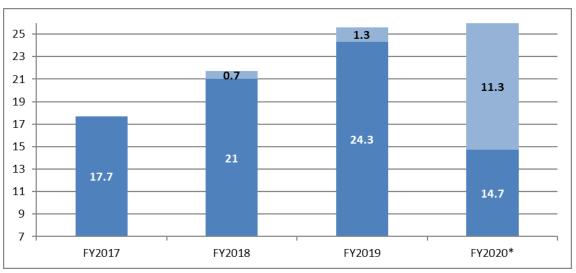
¹ In determining Outcome 1 numbers, attendance lists in published minutes served as the primary source record, unless otherwise indicated. For FY2018 forward, the committee decided that states not otherwise represented in person but on the phone should be indicated (providing a better picture of state participation).

1B. Average Attendance by Compact & Sovereignty States at Executive Committee Meetings



*Note: The COVID-19 pandemic caused the spring meeting to be entirely by teleconference, meaning all 15 compact and sovereignty states participated by phone. If the spring meeting is removed from the analysis, the average would be 13 in person and 2.5 by phone.

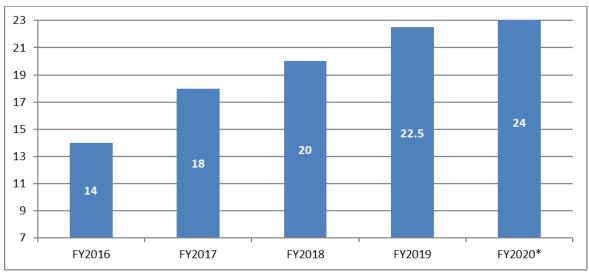
1C-1² Average Attendance by All States in Uniformity Committee Meetings



*Note: The COVID-19 pandemic caused the spring meeting to be entirely by teleconference, meaning all 30 states participated by phone. If the spring meeting is removed from the analysis, the average would be 22 in person and 2 by phone.

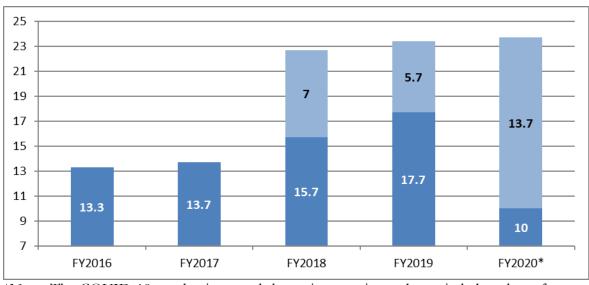
² Throughout this report, separate conjunctive baselines and measures, e.g., "...in Uniformity and Litigation committee meetings ..." use "-1" and "-2" to distinguish them.

1C-2 Average Attendance by All States in Litigation Committee Meetings



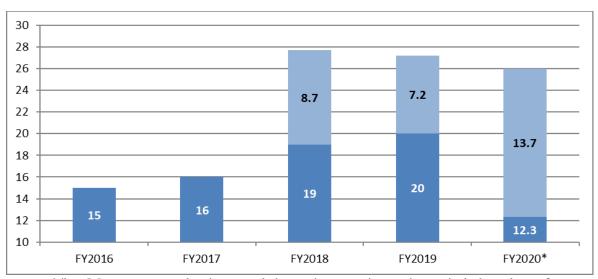
^{*}Note: Due to the COVID-19 pandemic, a formal meeting of the Litigation Committee only occurred once during the fiscal year, though multiple attorney training sessions were held throughout.

1D-1 Average In-Person Attendance by Program States in Audit Committee Meetings



^{*}Note: The COVID-19 pandemic caused the spring meeting to be entirely by teleconference, meaning all 22 states participated by phone. If the spring meeting is removed from the analysis, the average would be 15 in person and 9.5 by phone.

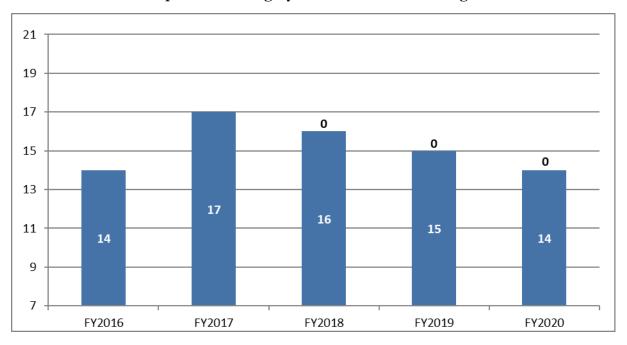
1D-2 Average In-Person Attendance by Program States in Nexus Committee Meetings



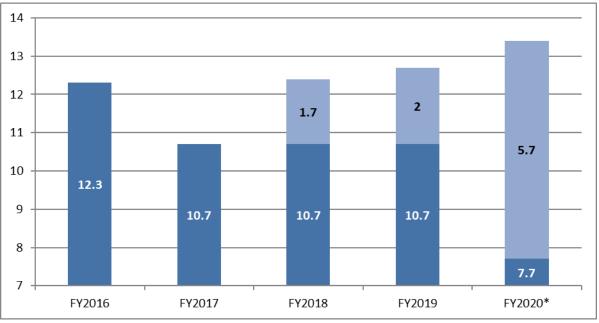
^{*}Note: The COVID-19 pandemic caused the spring meeting to be entirely by teleconference, meaning all 28 states participated by phone. If the spring meeting is removed from the analysis, the average would be 18.5 in person and 6.5 by phone.

OUTCOME 2. MORE TOP TAX ADMINISTRATORS (OR REGULAR ALTERNATES) PARTICIPATING IN COMMISSION ACTIVITIES.

2A. Personal Participation by Top Tax Administrators or Regular Alternates of Compact & Sovereignty States at Annual Meetings



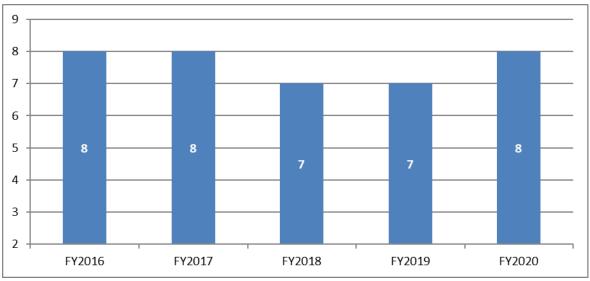
2B. Average Personal Participation by Top Tax Administrators or Regular Alternates of Compact & Sovereignty States at Executive Committee Meetings



*Note: The COVID-19 pandemic caused the spring meeting to be entirely by teleconference, meaning all 14 compact and sovereignty states participated by phone. If the spring meeting is removed from the analysis, the average would be 11.5 in person and 1.5 by phone.

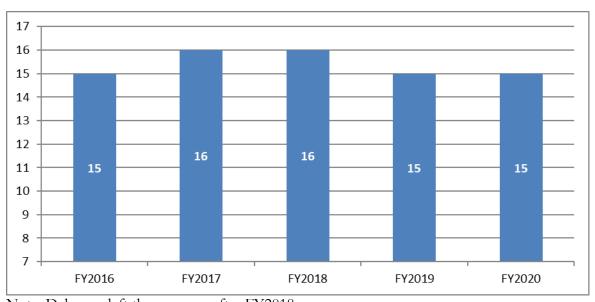
OUTCOME 3. MORE ASSOCIATE MEMBER STATES PARTICIPATING IN MTC PROGRAMS.

3A. Number of Associate States Participating in Audit Program



Note: Rhode Island became a sovereignty member in FY2018, so this chart no longer reflected them an audit program member – the number of states in the audit program had not declined. Maryland joined the audit program in FY2020.

3B. Number of Associate States Participating in Nexus Program



Note: Delaware left the program after FY2018.

OUTCOME 4. INCREASE AWARENESS AMONG THE STATES OF THE MTC AND THE VALUE OF ITS PROGRAMS.

4. Timely contact by assigned Executive Committee liaison/MTC Executive Director with newly designated or inactive top tax administrators in compact, sovereignty, and associate member states, including sharing of state-specific information with newly designated or inactive top tax administrators.

FY2016 Average: 57 days (11 letters—Washington, Arizona, New Jersey, Kentucky, Louisiana, Nebraska, North Carolina, Florida, Massachusetts, California, Mississippi)

FY2017 Average: 68 days (14 letters—Oregon, D.C., Vermont, Missouri, Arkansas, Kansas, West Virginia, Tennessee, Indiana, Rhode Island, Delaware, South Carolina, Alabama, North Carolina).

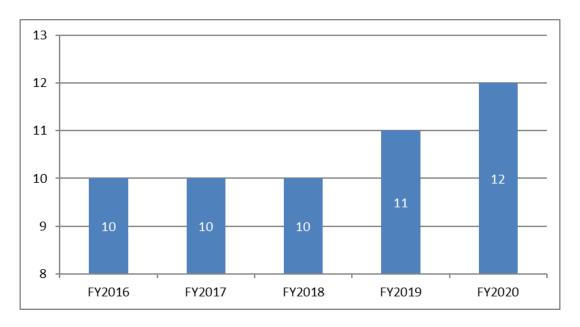
FY2018: No calculated average; attendance by the executive director or deputy executive director at the FTA annual conference and all regional conferences (MSATA, NESTOA, SEATA, WSATA) as well as support for any FTA new commissioner's seminar or networking sessions held in conjunction with board meetings. And at the beginning of June, I sent a personal letter to all compact and sovereignty state tax administrators inviting them to our annual meeting in Boston, July 23-26.

FY2019: Attendance by the executive director or deputy executive director at the FTA annual conference and all regional conferences (MSATA, NESTOA, SEATA, WSATA) as well as support for any FTA new commissioner's seminar or networking sessions held in conjunction with board meetings.

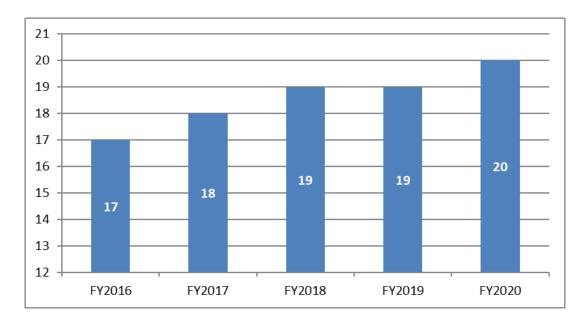
FY2020: Attendance by the executive director or deputy executive director at the FTA annual conference and all regional conferences (MSATA, NESTOA, SEATA, WSATA) as well as support for any FTA new commissioner's seminar or networking sessions held in conjunction with board meetings. In addition, coordinated with FTA regarding their new position of manager for member relations, including taking advantage of visits to specific states.

OUTCOME 5. INCREASE PARTICIPATION BY AUDIT PROGRAM STATES IN MULTISTATE AUDITS.

5A-1 Average Number of Audit Program States Participating in Sales & Use Tax Audits



5A-2 Average Number of Audit Program States Participating in Income Tax Audits



5B-1 Average Annual Number of Sales & Use Tax Audits Participated in by Each Program State

| STATE | FY2016 | FY2017 | FY2018 | FY2019 | FY2020 |
|--------------|--------|--------|--------|--------|--------|
| AL | 20 | 20 | 17 | 19 | 25 |
| AR | 43 | 33 | 26 | 26 | 30 |
| CO | 28 | 26 | 24 | 25 | 29 |
| DC | 32 | 26 | 24 | 23 | 26 |
| GA | 20 | 18 | 17 | 20 | 22 |
| HI | 29 | 27 | 19 | 20 | 30 |
| ID | 32 | 27 | 25 | 24 | 29 |
| IA | | | | 8 | 21 |
| IL | 1 | | | | |
| KS | 43 | 37 | 30 | 30 | 36 |
| KY | 39 | 33 | 27 | 25 | 32 |
| LA | 42 | 33 | 26 | 26 | 29 |
| MD | | | | | 11 |
| MA | 1 | 1 | | | |
| MI | 5 | 3 | 2 | 1 | 1 |
| MN | 1 | | | | |
| NJ | 19 | 17 | 14 | 17 | 21 |
| ND | 37 | 31 | 26 | 28 | 36 |
| SC | 3 | 1 | 1 | | |
| TN | 19 | 20 | 17 | 17 | 23 |
| UT | 38 | 31 | 23 | 24 | 32 |
| WI | 30 | 22 | 16 | 15 | 7 |
| Total Audits | 47 | 40 | 33 | 33 | 39 |

5B-2 Average Annual Number of Income Tax Audits Participated in by Each Program State

| STATE | FY2016 | FY2017 | FY2018 | FY2019 | FY2020 |
|--------------|--------|--------|--------|--------|--------|
| AK | 19 | 21 | 20 | 22 | 20 |
| AL | 18 | 21 | 20 | 21 | 18 |
| AR | 20 | 22 | 22 | 22 | 19 |
| CO | 15 | 17 | 14 | 15 | 14 |
| DC | 17 | 20 | 19 | 19 | 16 |
| DE | 4 | 8 | 10 | 10 | 15 |
| HI | 8 | 7 | 10 | 12 | 12 |
| ID | 16 | 14 | 18 | 19 | 17 |
| IL | 0 | 0 | 0 | 0 | 0 |
| IA | 9 | 14 | 15 | 16 | 16 |
| KS | 17 | 18 | 19 | 20 | 17 |
| KY | 19 | 19 | 19 | 19 | 17 |
| LA | | | | | 7 |
| MD | | | | | 5 |
| MA | 3 | 3 | 2 | 2 | 1 |
| MI | 2 | 1 | 1 | 1 | 1 |
| MN | 1 | | | | |
| MO | 10 | 10 | 11 | 12 | 9 |
| MT | 18 | 21 | 21 | 21 | 17 |
| NE | 19 | 20 | 20 | 20 | 19 |
| NH | 2 | 5 | 9 | 8 | 11 |
| NJ | 7 | 9 | 12 | 12 | 13 |
| NM | 21 | 23 | 22 | 22 | 19 |
| ND | 20 | 23 | 23 | 23 | 19 |
| PA | 8 | 13 | 14 | 15 | 14 |
| RI | 7 | 13 | 12 | 13 | 13 |
| OR | 18 | 17 | 17 | 18 | 18 |
| SC | 2 | 1 | 1 | 1 | |
| TN | 13 | 17 | 18 | 17 | 16 |
| UT | 21 | 22 | 22 | 22 | 19 |
| WV | 19 | 21 | 21 | 20 | 18 |
| WI | 13 | 12 | 15 | 14 | 7 |
| Total Audits | 21 | 23 | 23 | 23 | 20 |