



Small Business Development Centers

Helping businesses start, grow, and prosper.

Section 1. Center Comparative Review

Produced: May 20, 2025

Conducted: Brian Kelly, Associate State Director

Special Thanks to the Lead Office staff, and especially the Graduate Assistants who supported this data aggregation and visualization project, namely: Asia Lambert, Damilare Ogunesan, John Horton, Jacob Wolf, Joseph Jardine, Martin de la Cruz.

Introduction

This year marks a significant evolution in how we assess and support our network of service centers. For the first time, the annual review has been conducted through a unified, comparative analysis of all 15 centers, rather than as a series of individual evaluations. This new format is designed to provide a broader, data-informed perspective that highlights both collective trends and center-specific insights.

Consider this report a Version 1 as we continue to strengthen our data-driven decision-making muscles as a network. The intent is to spark meaningful and sometimes challenging conversations in the year ahead as we make progress towards Strategic Plan implementation and continue to adapt to the changing social, economic, and political landscape facing our Centers, our host institutions, and our entrepreneurs.

Format

This shift is more than a change in format—it is a strategic step forward. As part of the Performance Management pillar of our 2024 Strategic Plan, this report is intended to foster a culture of continuous improvement and accountability. By identifying areas of strength and areas for growth, we aim to equip each center with the insights needed to make informed decisions and to guide the strategic conversations that will shape our work in the year ahead.

- Section 1 of this report presents a series of comparative charts that examine key performance metrics across all centers. These visuals are intended to surface patterns, outliers, and opportunities for shared learning. This section is shared with all Centers.
- Section 2 offers a condensed version of the previous Center Review template, focusing on all of the components that could be conducted during a desk review. This Section is specific to your specific Center.
- Section 3 provides center-specific charts that support and expand upon those observations in Section 2.
- Finally, Section 4 outlines the methodology used to collect and analyze the data, ensuring transparency and consistency in our approach.

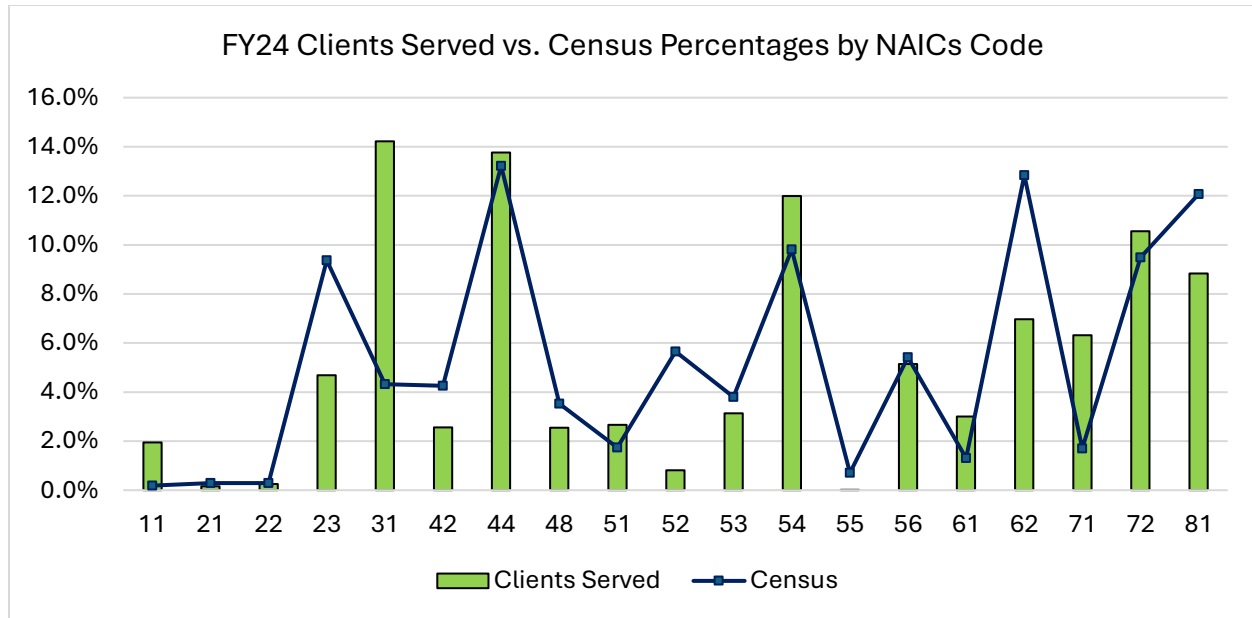
NOTE: Some of the data presented here has already begun to shape our leadership discussions. Other elements may be new—offering fresh perspectives or surfacing insights not previously visible. We also recognize that there may be gaps or areas where the data could be improved. This is part of operationalizing our work under the Performance Management Pillar. Your feedback will be essential as we refine this process together and update our Policies and Procedures accordingly.

2025 Center Comparative Review

Section 1

- 1.1 NAICS Overview**
- 1.2 Request for Consulting Conversion Analysis**
- 1.3 Metrics ROI Analysis**
- 1.4 Capital Acquisition Trends**
- 1.5 Attribution Analysis**
- 1.6 Digital Presence**
- 1.7 Trainings**
- 1.8 "Outside Clients" Analysis**
- 1.9 Milestones Utilization**
- 1.10 Client Satisfaction**
- 1.11 Legislative Analysis**

1.1 NAICS Overview

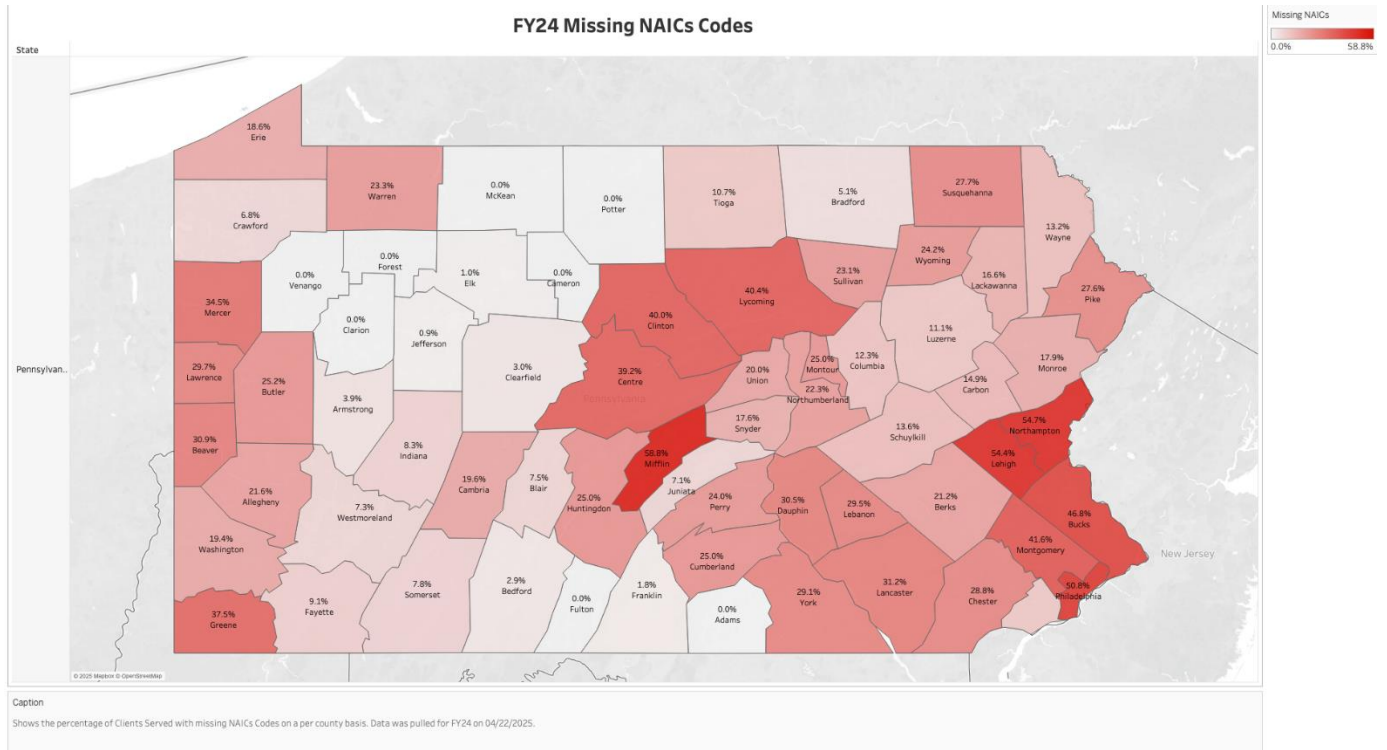


NAICS Code Legend

| SECTOR | DEFINITION |
|--------|--|
| 11 | Agriculture, Forestry, Fishing and Hunting |
| 21 | Mining, Quarrying, and Oil and Gas Extraction |
| 22 | Utilities |
| 23 | Construction |
| 31-33 | Manufacturing |
| 42 | Wholesale Trade |
| 44-45 | Retail Trade |
| 48-49 | Transportation and Warehousing |
| 51 | Information |
| 52 | Finance and Insurance |
| 53 | Real Estate and Rental and Leasing |
| 54 | Professional, Scientific, and Technical Services |
| 55 | Management of Companies and Enterprises |
| 56 | Administrative and Support and Waste Management and Remediation Services |
| 61 | Educational Services |
| 62 | Health Care and Social Assistance |
| 71 | Arts, Entertainment, and Recreation |
| 72 | Accommodation and Food Services |
| 81 | Other Services (except Public Administration) |
| 92 | Public Administration |

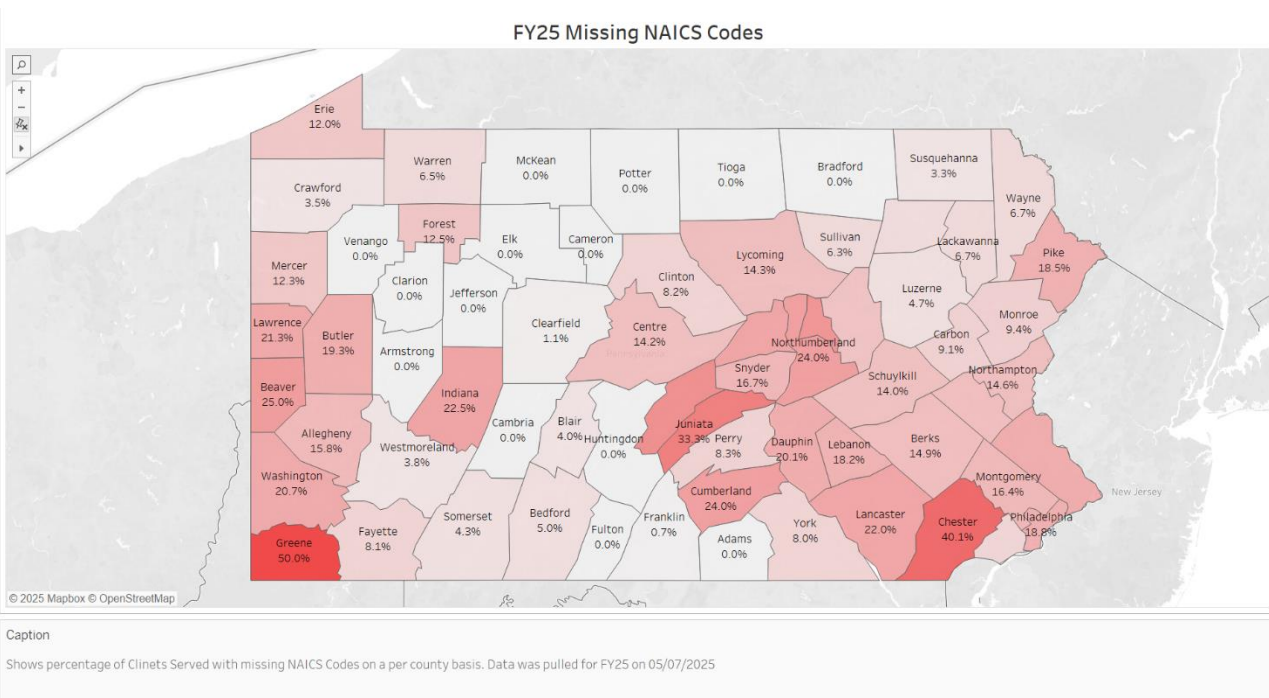
NOTE1: This chart represents an overall analysis of clients served, compared to the relative number of business establishments in that industry at a statewide level. Per Center and per County data is shared in Section 3, as well as the interactive xls shared separately.

NOTE2: The heat maps on the next page represent missing NAICS data per county, with the FY25 to FY24 comparison demonstrating significant improvement since the issue was first raised to Center Directors in November 2024.



FY24 Clients Served with missing NAICS statewide: 25.8%

FY25 Clients Served with missing NAICS statewide: 13.8% (as of 05/07/25)

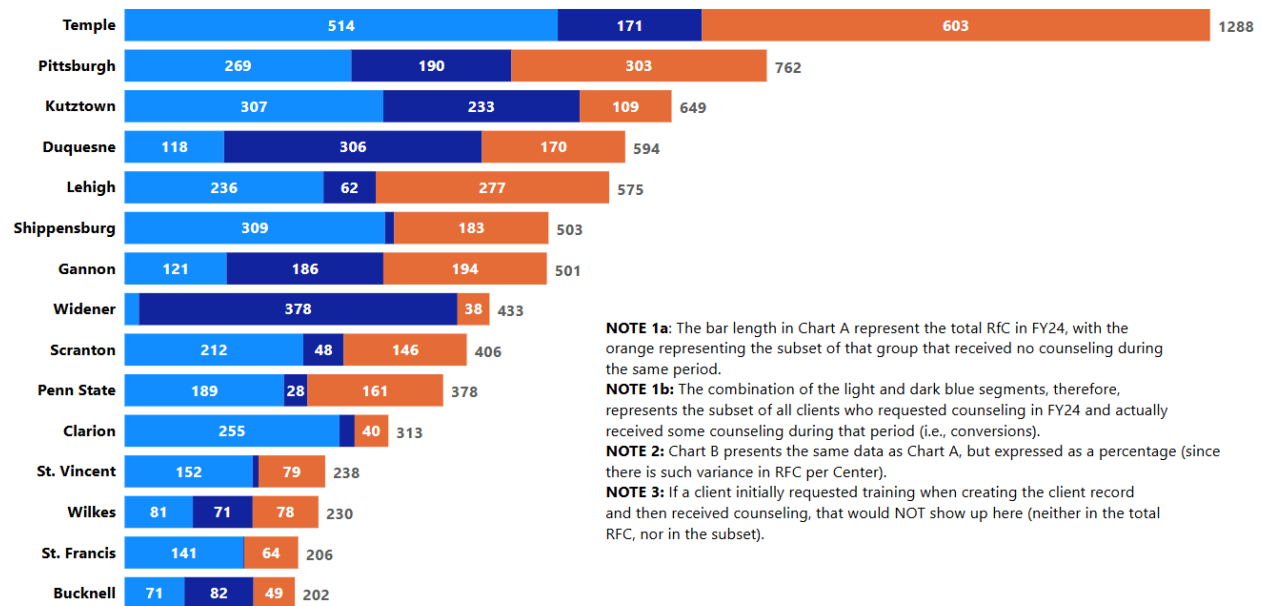


Section 1.2: RfC Counseling Conversions

Request for Counseling in FY24

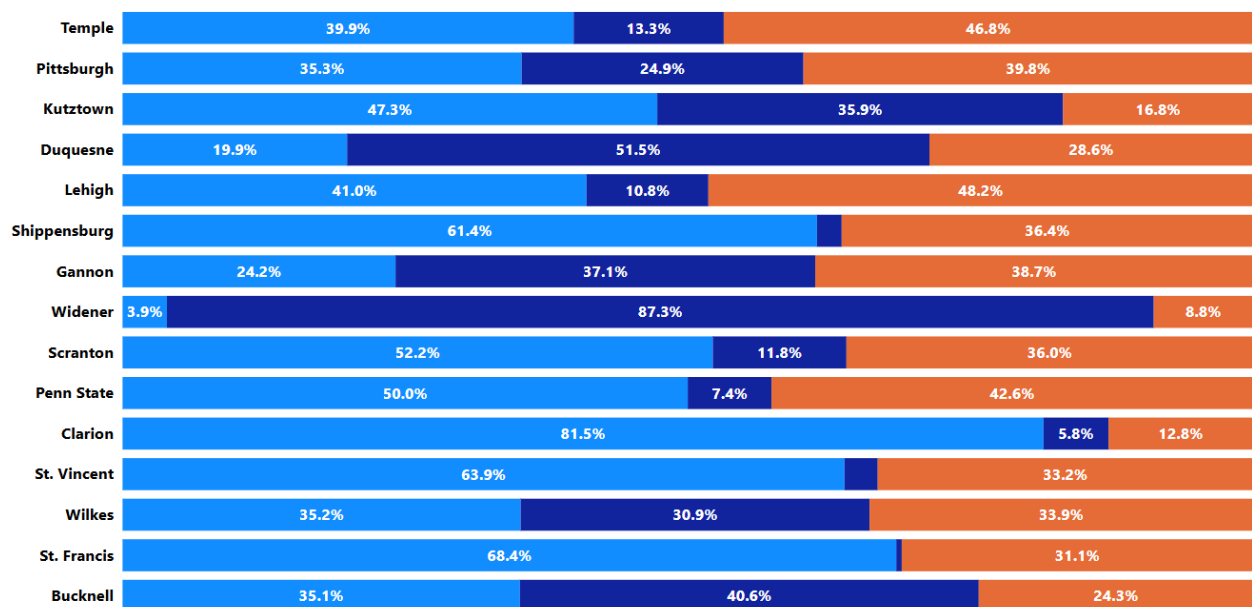
A: Requests for Counseling Conversions by Center (number) [FY24]

● Initial ● Follow-Up Only ● No Services Rendered



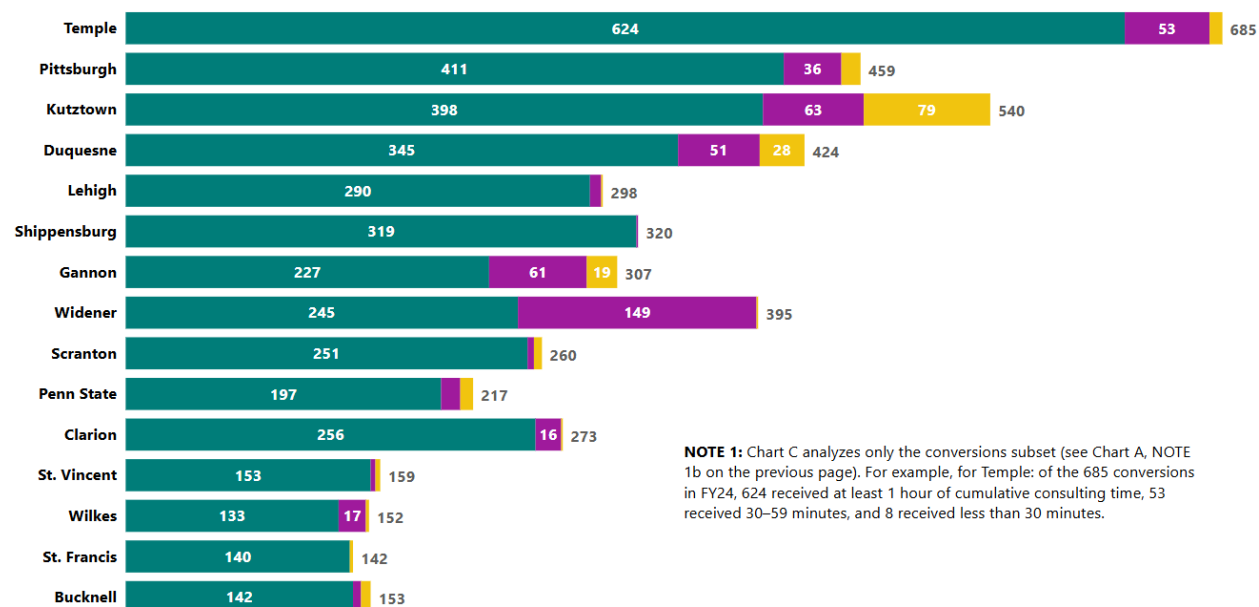
B: RFC Conversions by Center (%) [FY24]

● Initial ● Follow-Up Only ● No Services Rendered



C: New Conversions (I/F) by Counseling Time [FY24]

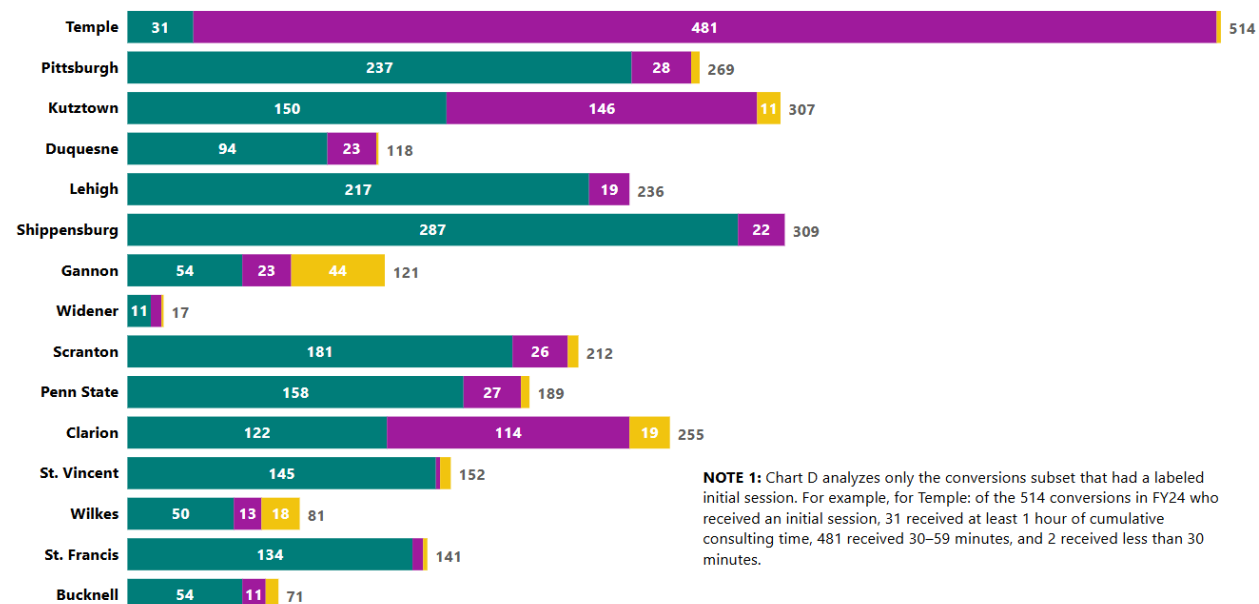
● 1+ Hour Sessions ● 30-59 Minute Sessions ● Under 30 Minute Sessions



NOTE 1: Chart C analyzes only the conversions subset (see Chart A, NOTE 1b on the previous page). For example, for Temple: of the 685 conversions in FY24, 624 received at least 1 hour of cumulative consulting time, 53 received 30–59 minutes, and 8 received less than 30 minutes.

D: New Conversions (I) by Counseling Time [FY24]

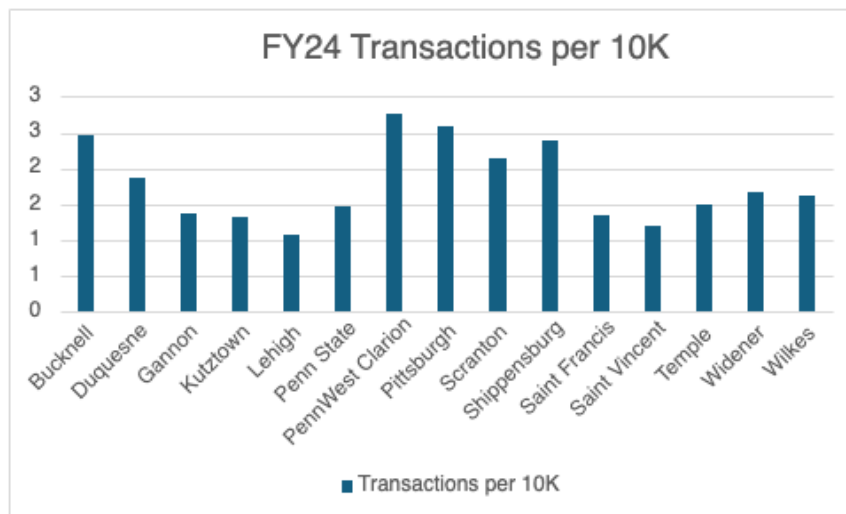
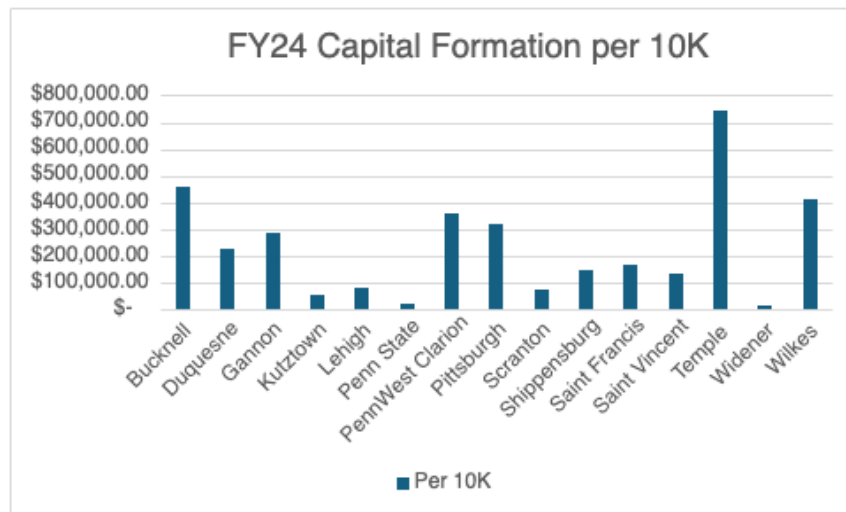
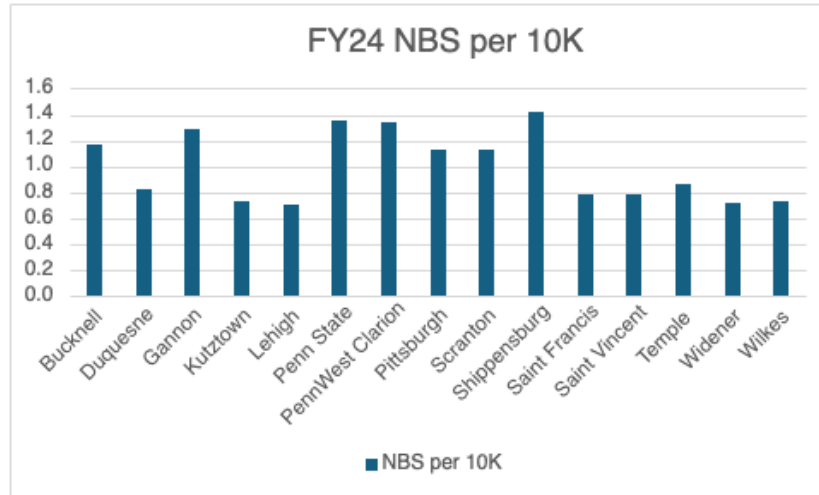
● 1+ Hour Sessions ● 30-59 Minute Sessions ● Under 30 Minute Sessions



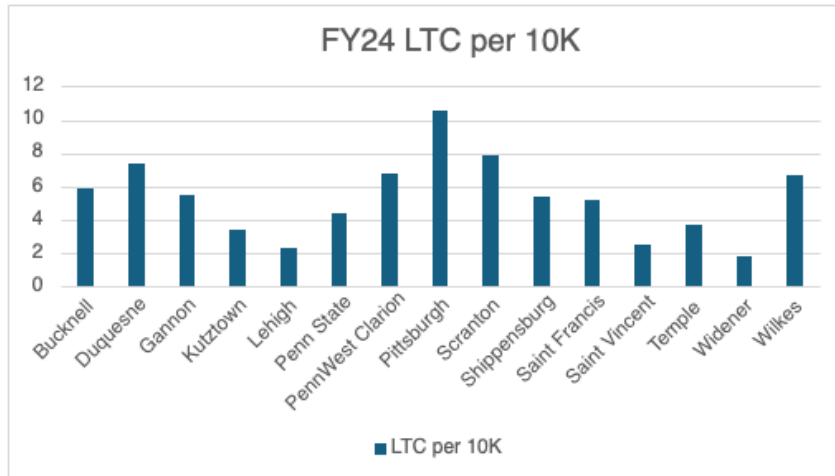
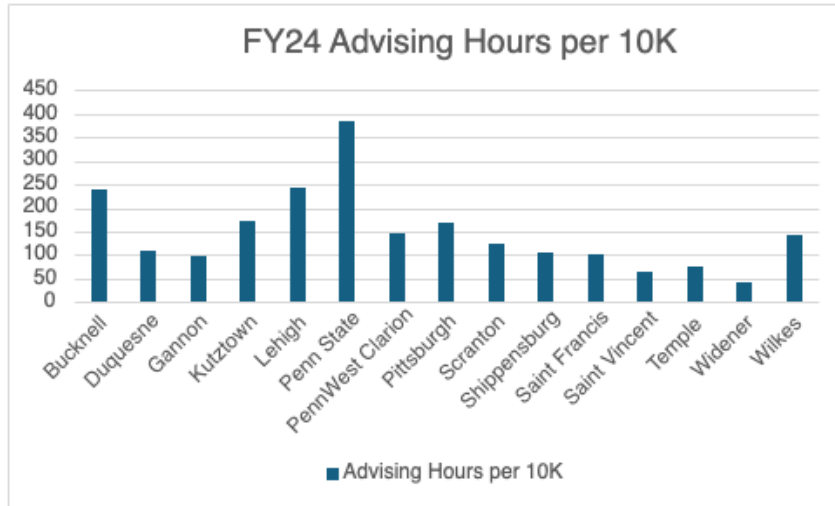
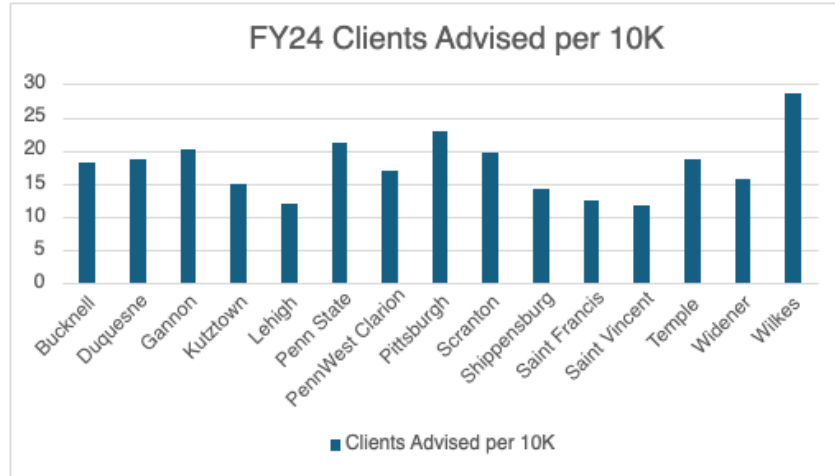
NOTE 1: Chart D analyzes only the conversions subset that had a labeled initial session. For example, for Temple: of the 514 conversions in FY24 who received an initial session, 31 received at least 1 hour of cumulative consulting time, 481 received 30–59 minutes, and 2 received less than 30 minutes.

1.3 ROI Analysis

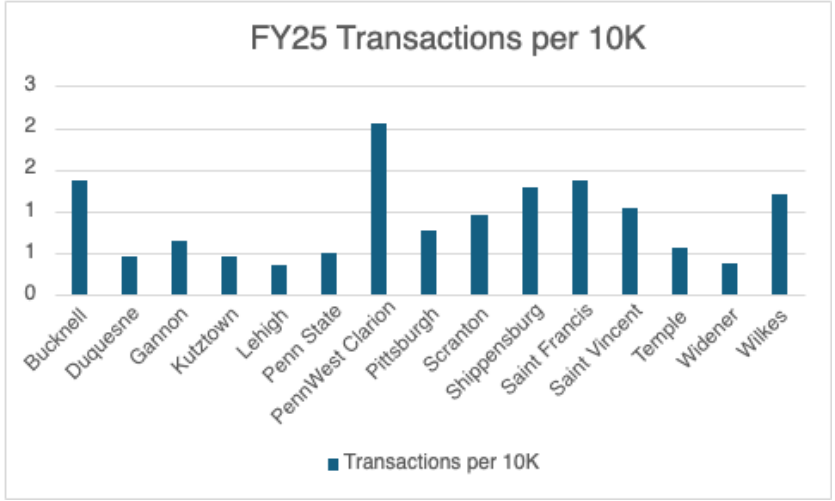
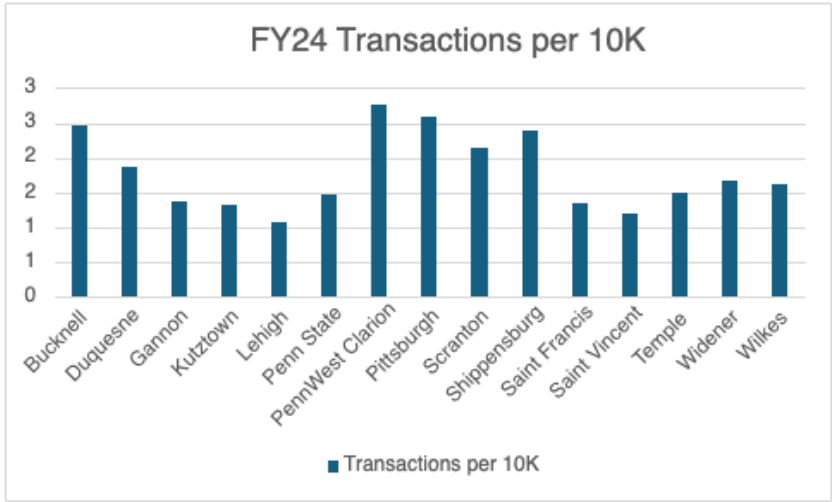
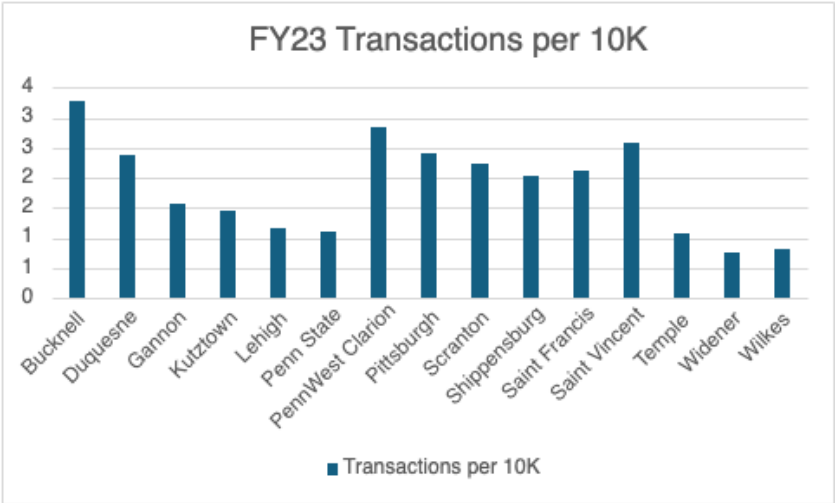
A. KPI's ROI Analysis



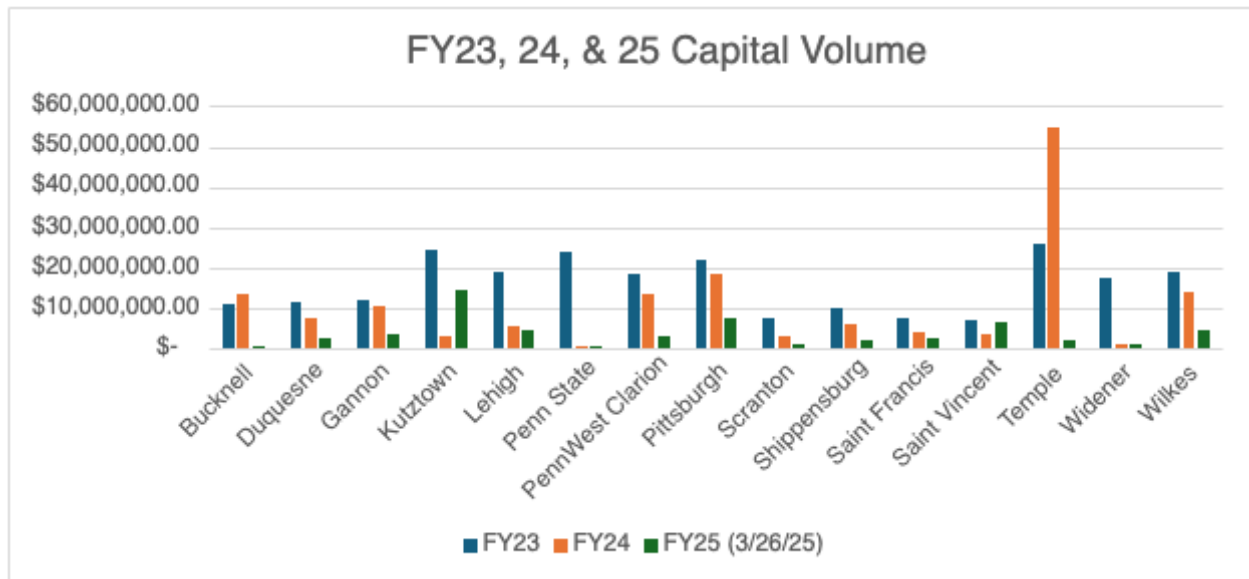
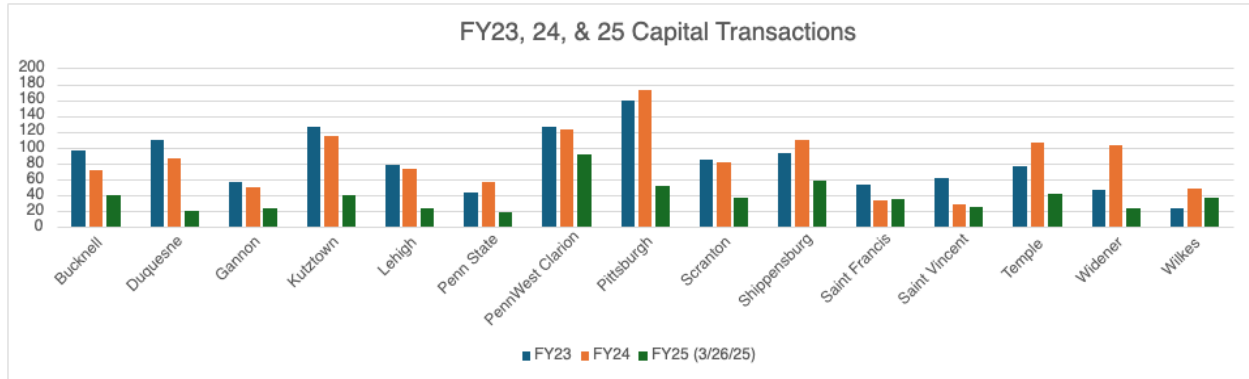
B. Advising ROI



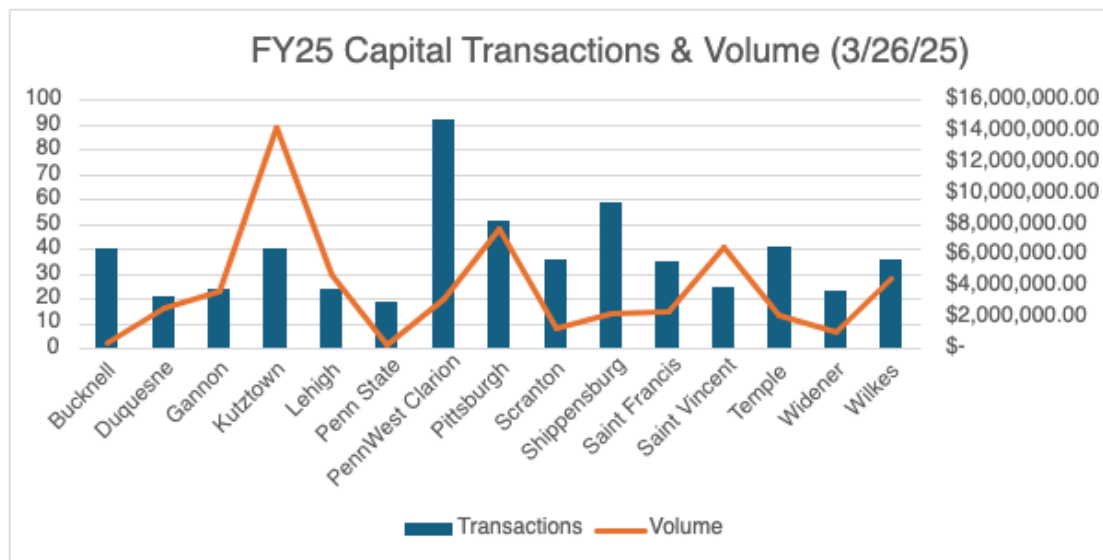
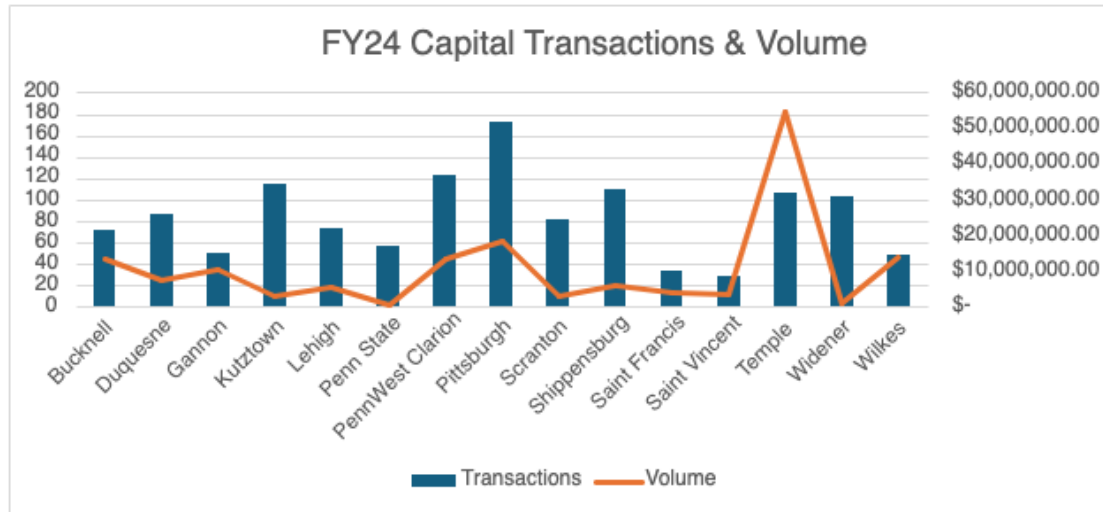
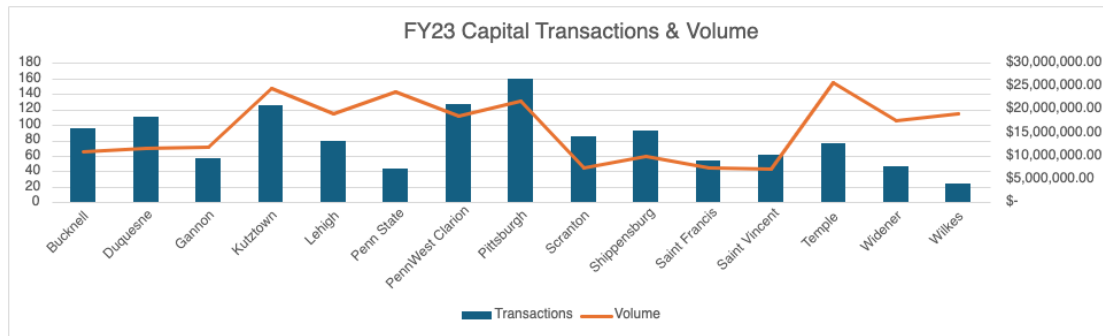
C. Capital Transactions ROI Trend



1.4 Capital Acquisition Trends



*FY25 represents YTD totals through 3/26/25, which is just shy of 6 months worth of data.



1. Both vertical axes' scales differ across fiscal years.
2. *FY25 represents YTD totals through 3/26/25.
3. Future iterations of this data include comparing the types of capital acquisition, as well as tiering the levels of capital acquisition (ie, Less than \$25k, less than \$100k, etc.)

1.5 Attribution Analysis

Chart A

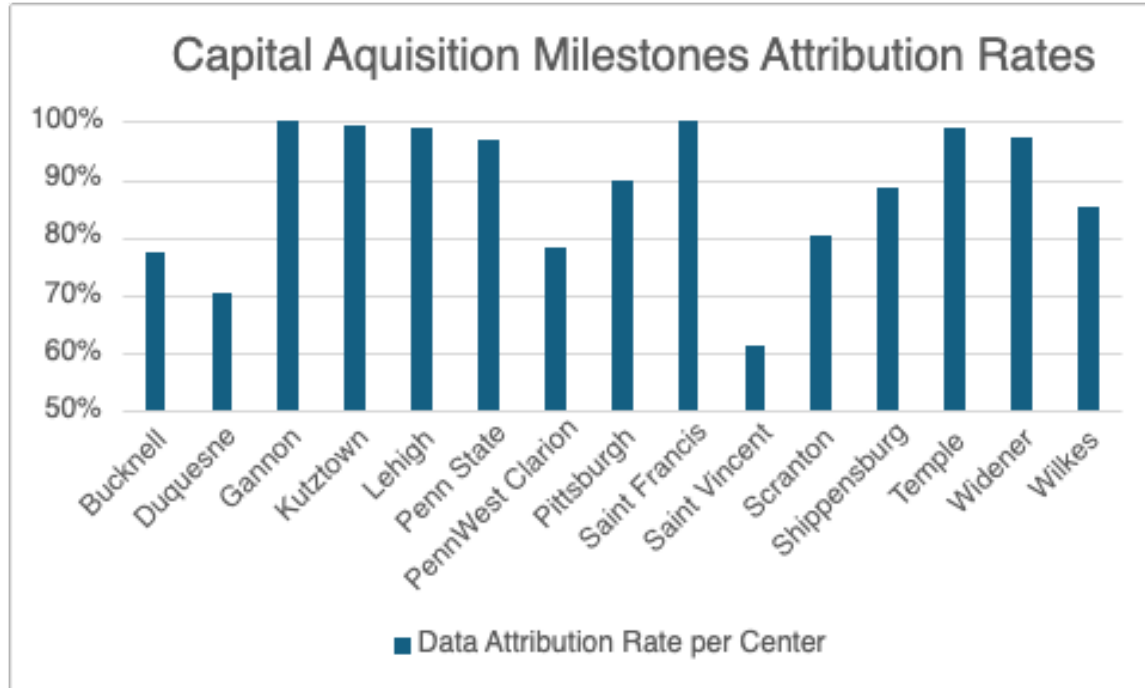
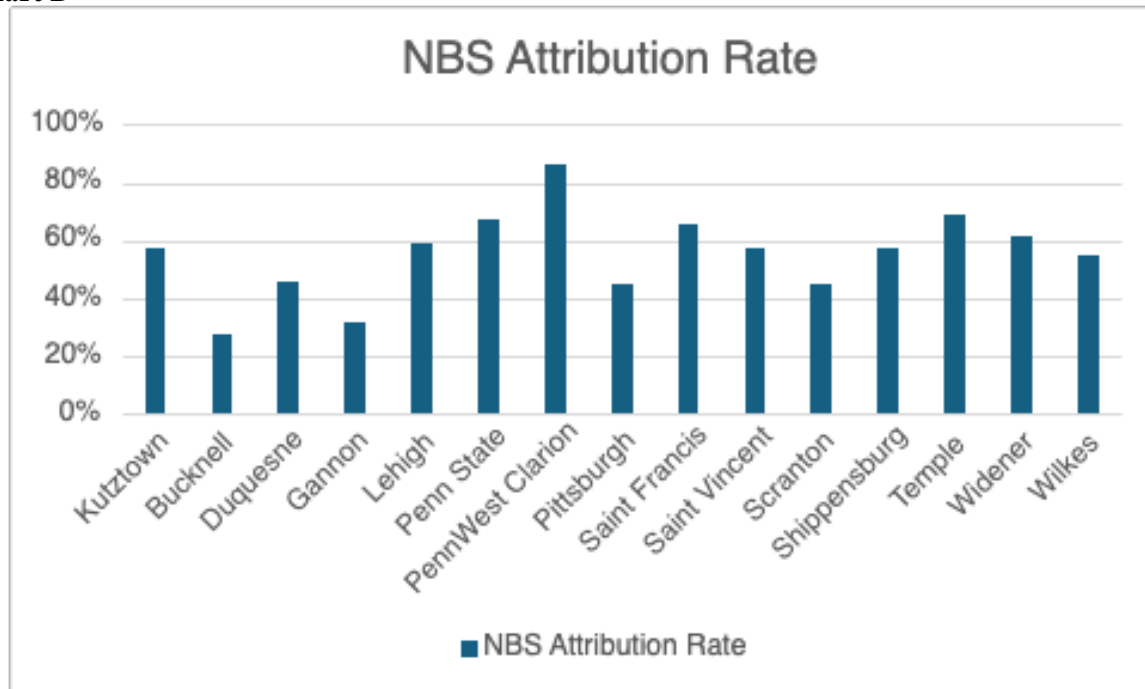


Chart B



***NOTE:** The NBS Attribution Rates shown are slightly distorted, though have been left as is to create a consistency with the data in Section 3. Once the Section 3 data is adjusted, the actual rates will change significantly from what is depicted, and the general cross-center rate differentials should be slightly less pronounced. This issue results from the inconsistent application of the 2024 network policy to use both the NewBus Impact, in addition to the auto-generated Bus Strt Impact, in Neoserra.

Chart C

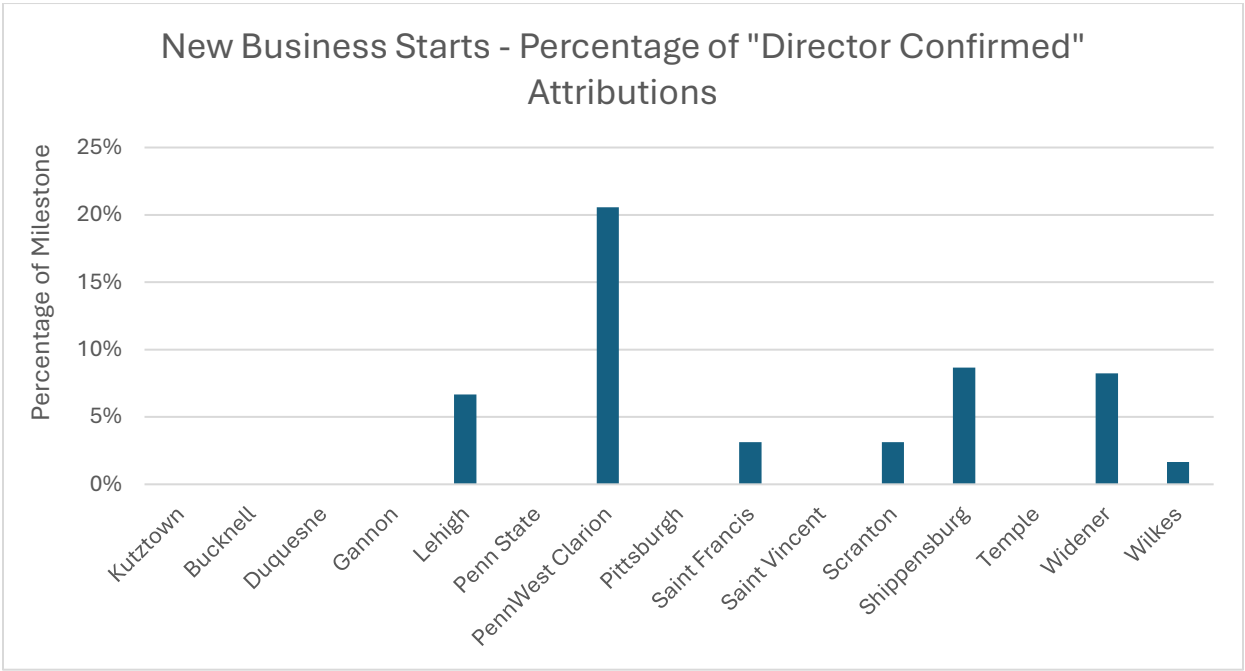
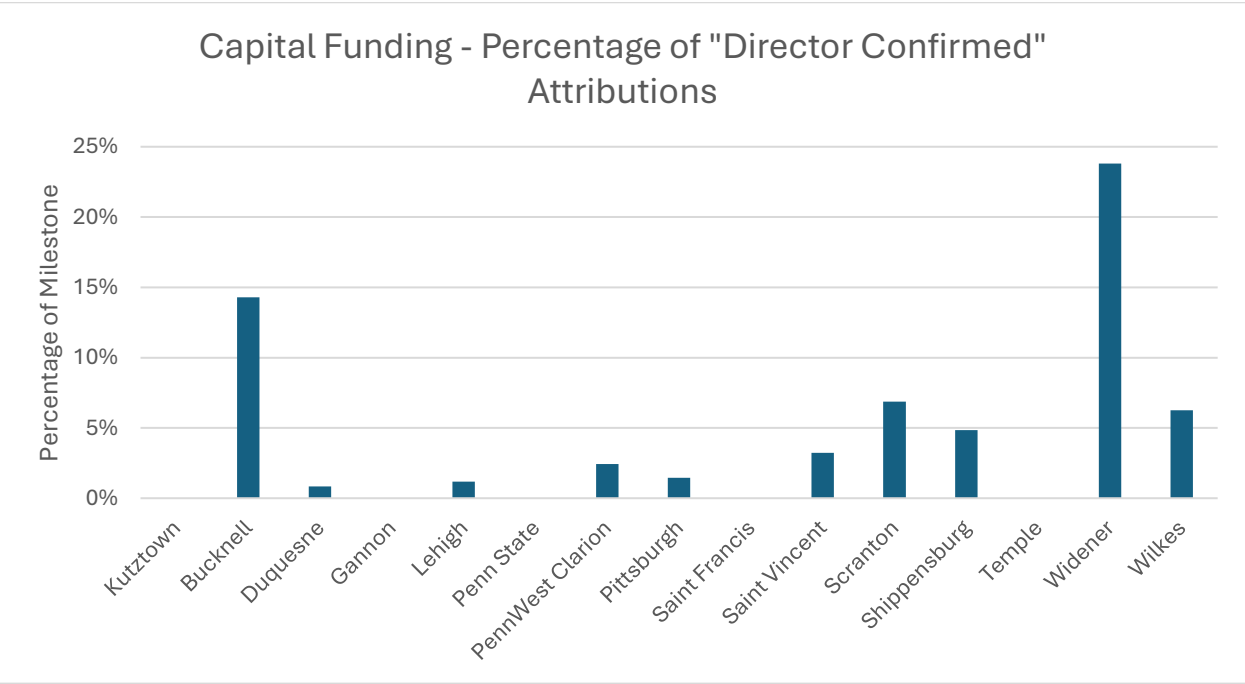
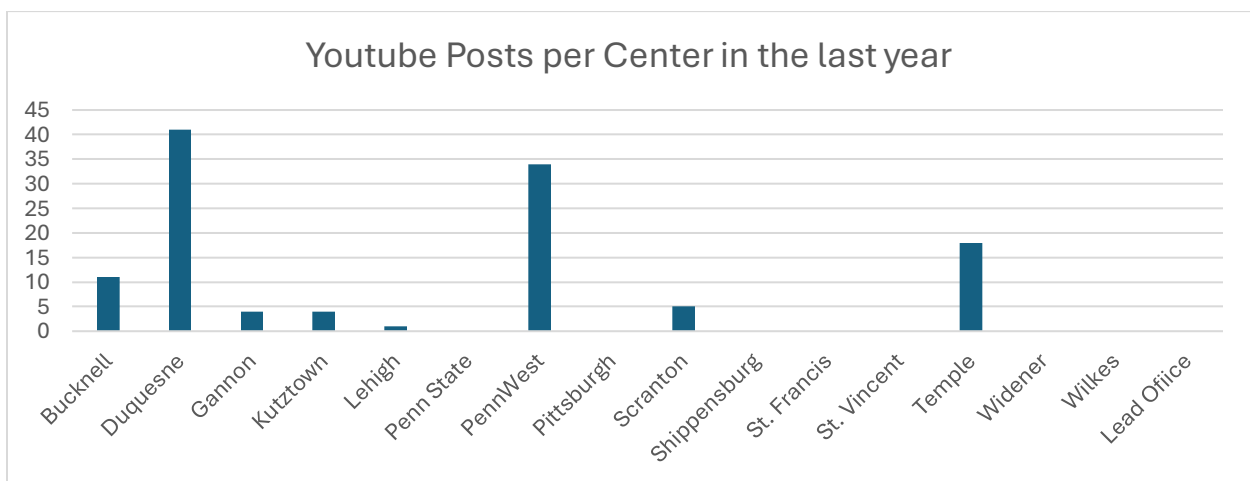
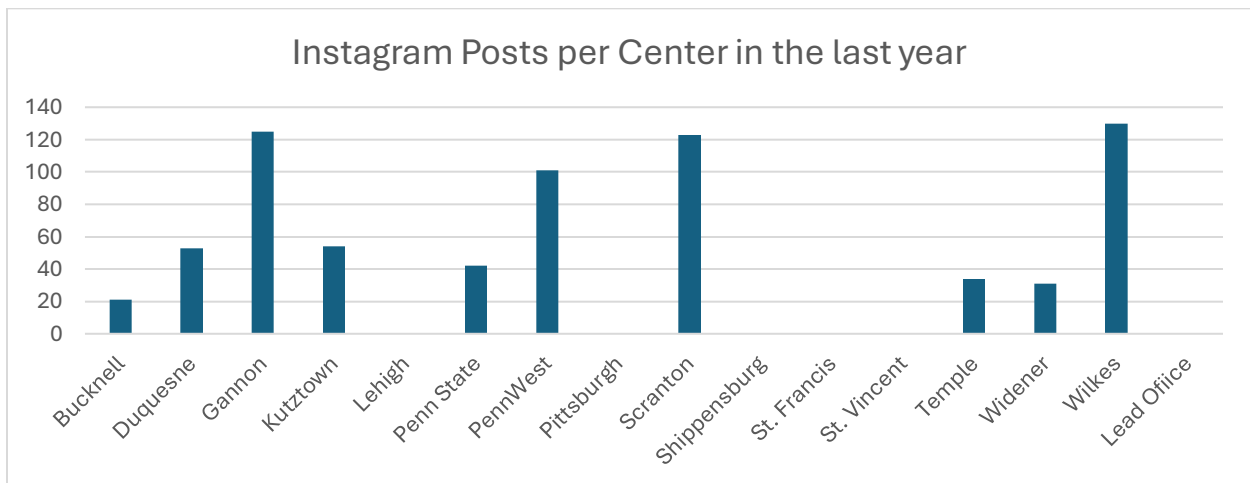
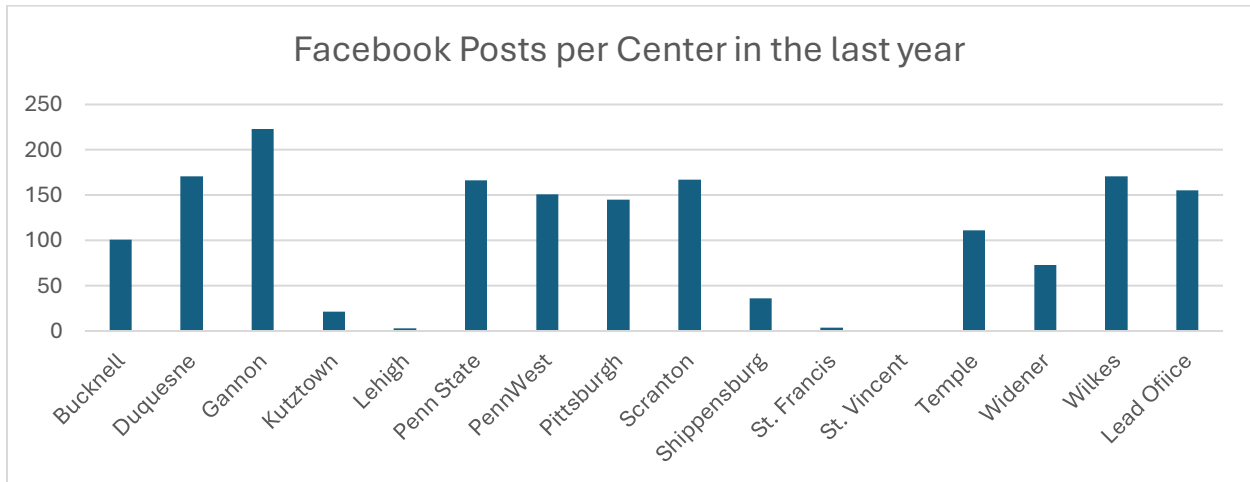


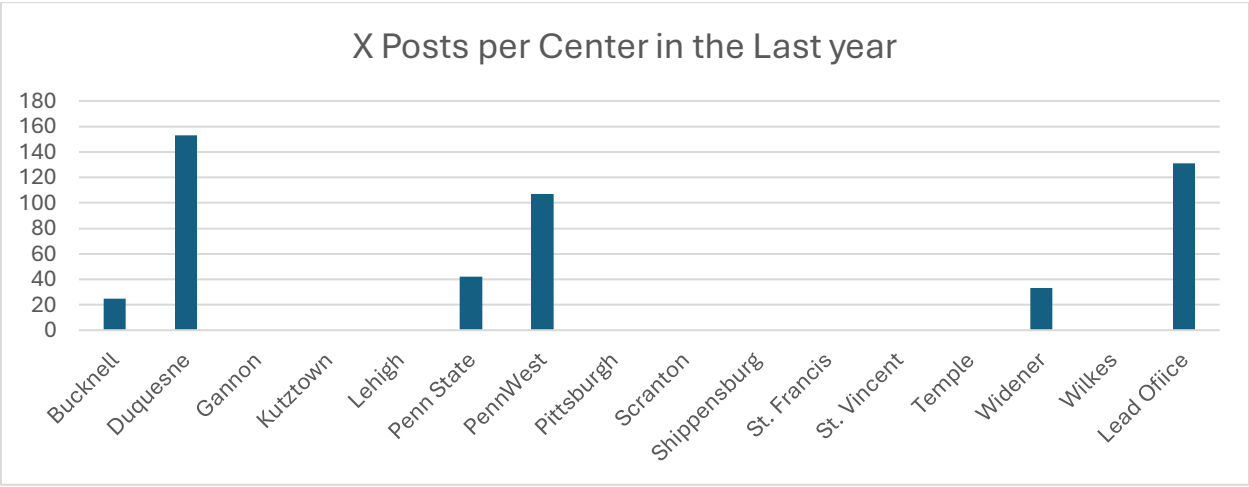
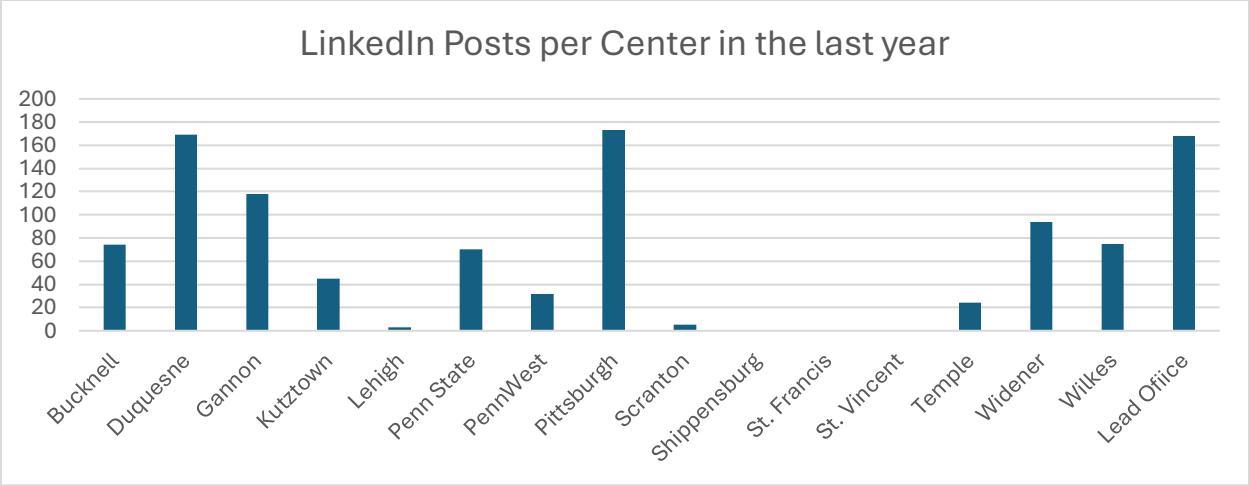
Chart D



Section 1.6 Digital Presence

Social Media Reviews





SEO Website Reviews

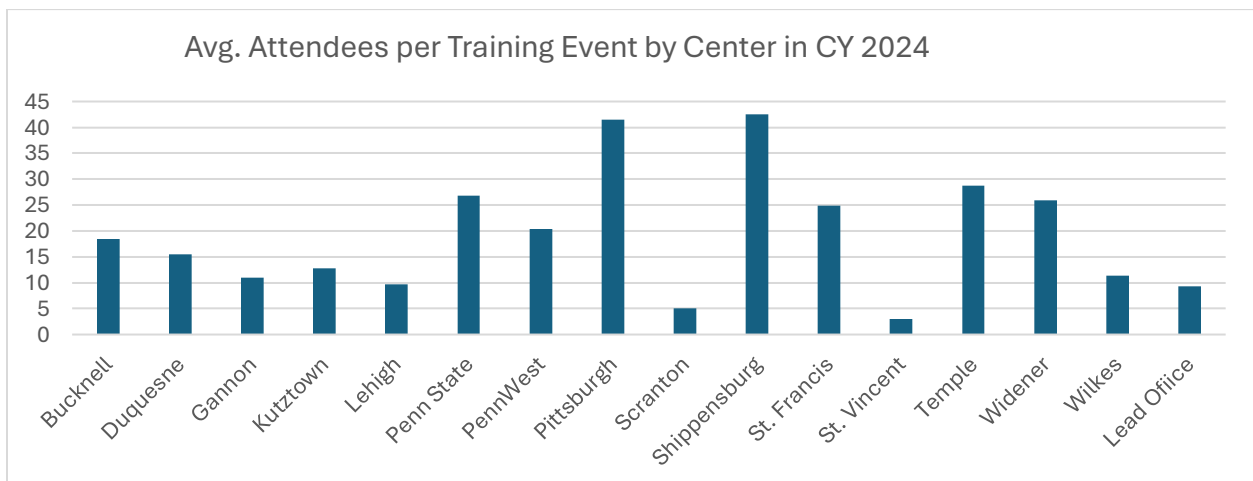
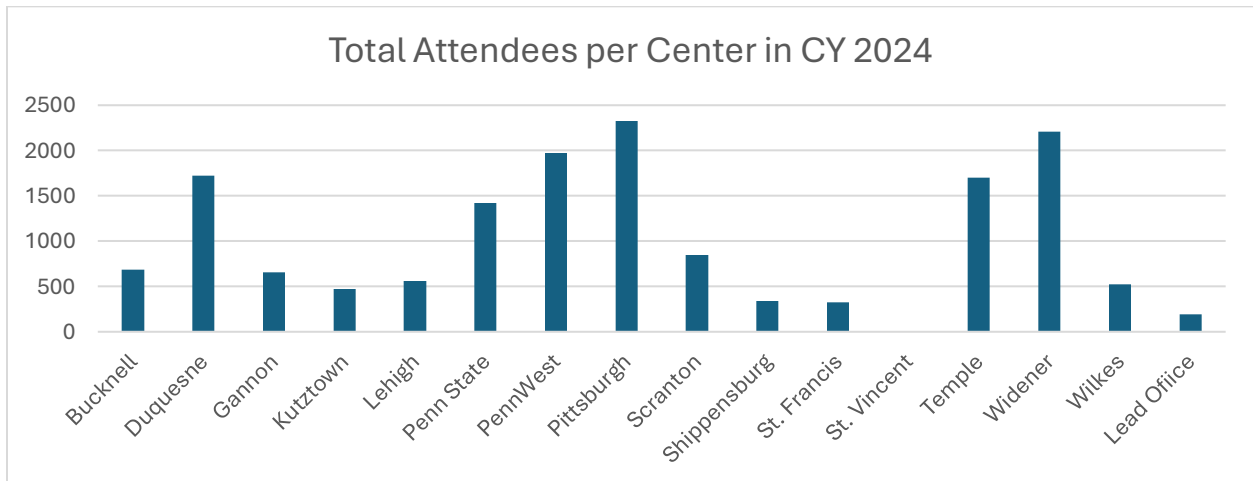
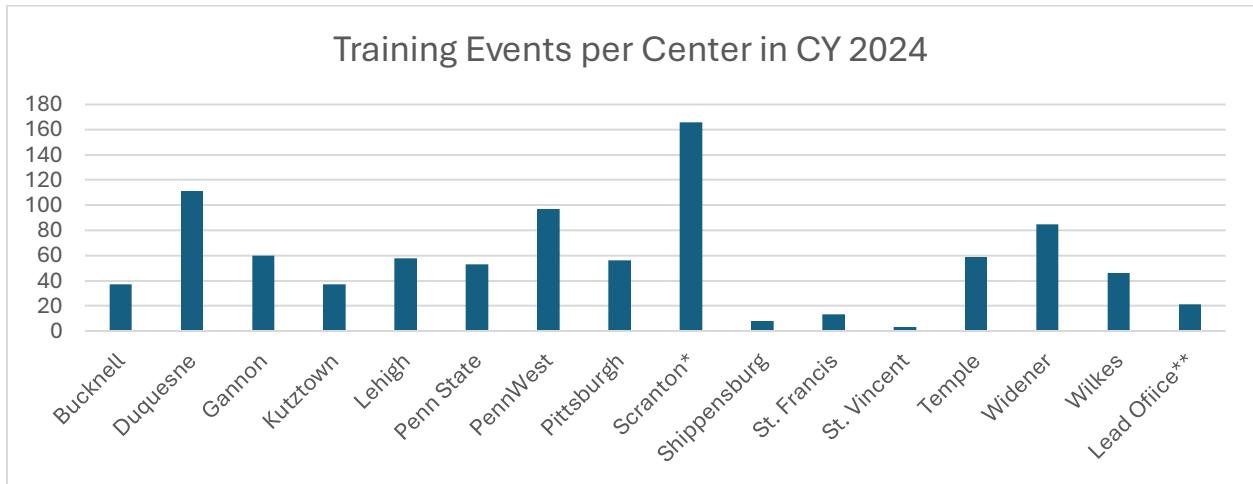
| | Bucknell | Duquesne | Gannon | Kutztown | Lehigh | Penn State | PennWest | Pittsburgh | Scranton | Shippensburg | St. Francis | St. Vincent | Temple | Widener | Wilkes |
|------------------------------|----------|----------|--------|----------|--------|------------|----------|------------|----------|--------------|-------------|-------------|--------|---------|--------|
| On Page SEO Score | 100 | 68 | 61 | 79 | 68 | 70 | x | 91 | 76 | x | 79 | 64 | 91 | 83 | 91 |
| Load Time (seconds) | 3.27 | 2.77 | 1.35 | 1.93 | 2.35 | 2.81 | x | 2.59 | 2.02 | x | 1.44 | 5.4 | 0.24 | 2.64 | 1.47 |
| Interactivity (milliseconds) | 119 | 399 | 20.5 | 94.5 | 503 | 88 | x | 179 | 5 | x | 507 | 560 | 0 | 17.5 | 79.5 |
| Visual Stability | 0.01 | 0.01 | 0.01 | 0.13 | 0.05 | 0 | x | 0 | 0.19 | x | 0.8 | 0.02 | 0 | 0 | 0.01 |
| Broken Links | 0 | 1 | 2 | 0 | 0 | 5 | x | 0 | 12 | x | 0 | 0 | 0 | 14 | 0 |
| Organic Monthly Traffic | 190 | 10363* | 122 | 95 | 32 | 228 | x | 201 | 213 | x | 11 | 18 | 597 | 9* | 82 |

Key:

- Load Time: The total time it takes for the page's main content to load. The ideal time is less than 2.5 seconds.
- Interactivity: The total time that a page is blocked from responding to user input, such as mouse clicks or screen taps. The ideal time is less than 200 ms.
- Visual Stability: How much your page layout shifts or jumps while it's loading. The ideal measurement is 0.1 or lower.

Section 1.7 Trainings Review

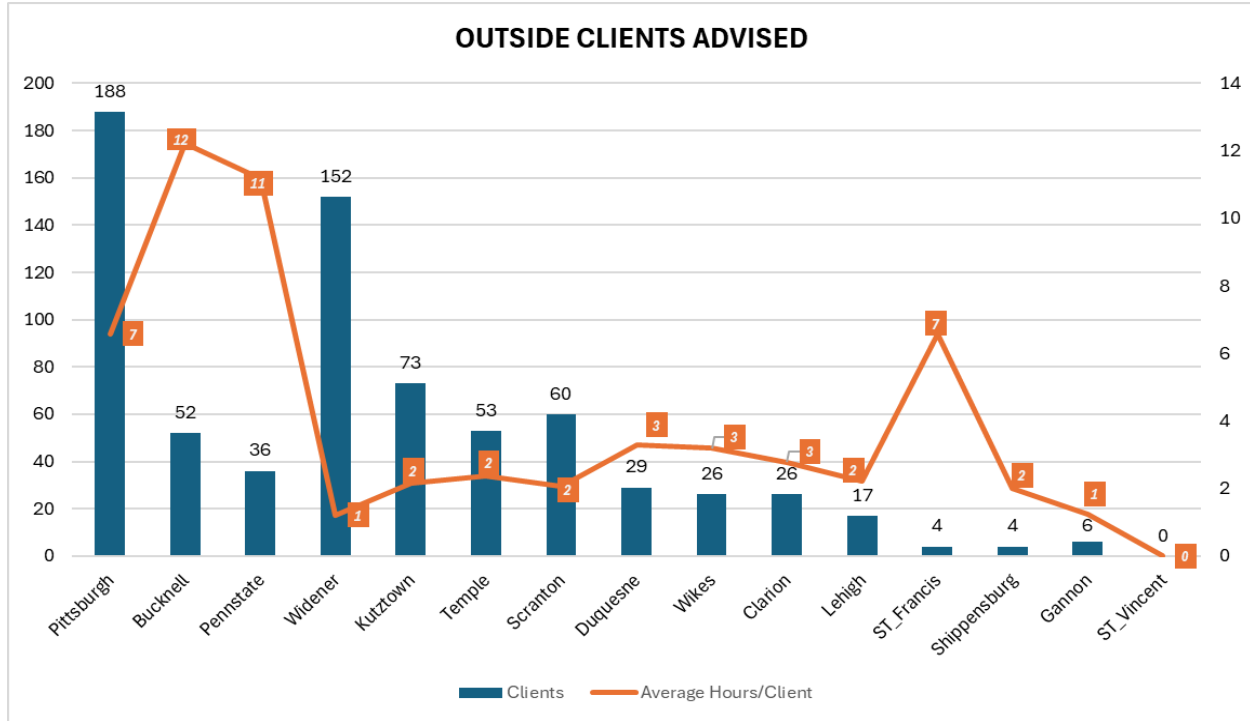
Training Event Reviews



***NOTE:** Scranton has a number of on-demand trainings, which show up in this chart as individual events, skewing some of the data trends.

1.8: Clients Served Outside of Territory Analysis

A. CLIENTS SERVED BY CENTER OUTSIDE OF CENTER'S REGION (FY24)



NOTE1: “Outside Clients” denotes any clients that are ‘housed’ in one Service Center but received some Counseling by a separate Service Center. E.g. In FY24, Pittsburgh provided reportable Counseling sessions to 188 Clients from other Service Centers.

NOTE2: Charts B & C on the following page are a %-based representation of the data presented in Chart A.

- Chart B, therefore, depicts which Centers provided counseling to “outside clients” as a percentage of the total number of clients in FY24 who received “outside” Counseling [on a unique clients advised basis]
- Chart C, correspondingly, depicts which Centers provided counseling hours to “outside clients” as a percentage of the total number of “outside” counselling hours provided in FY24 across all centers [on an hour of advising provided basis].

CHART B:

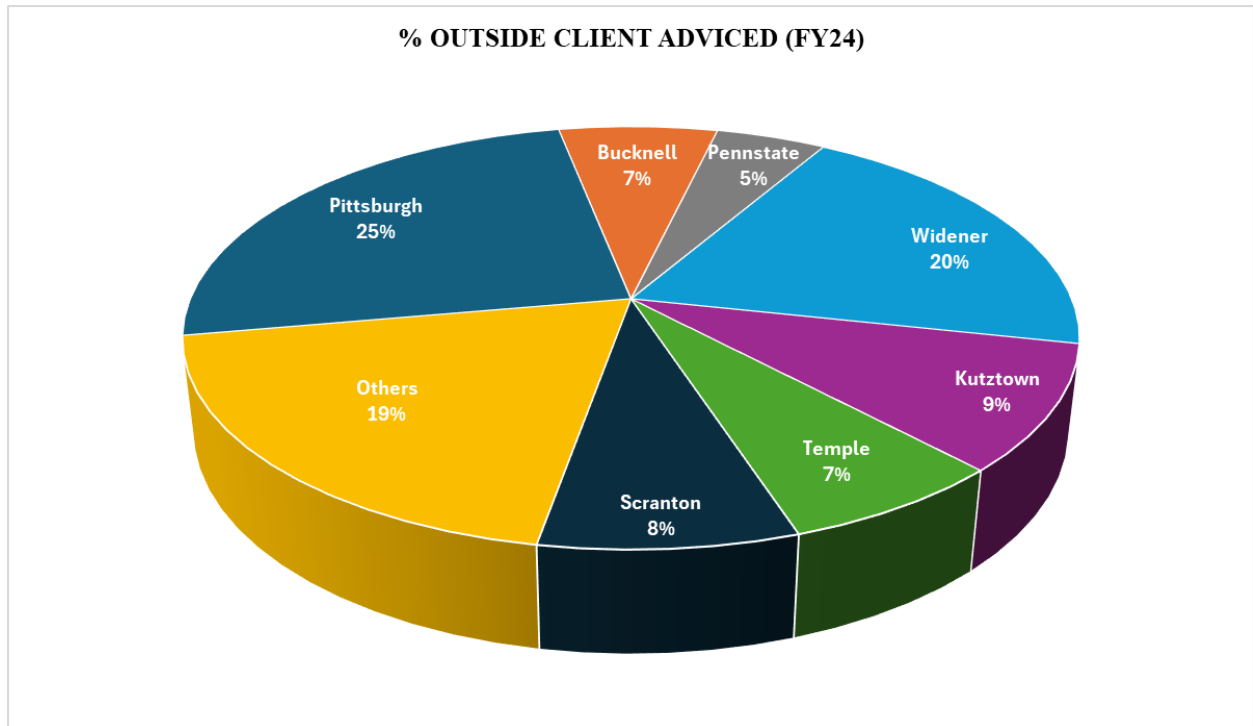
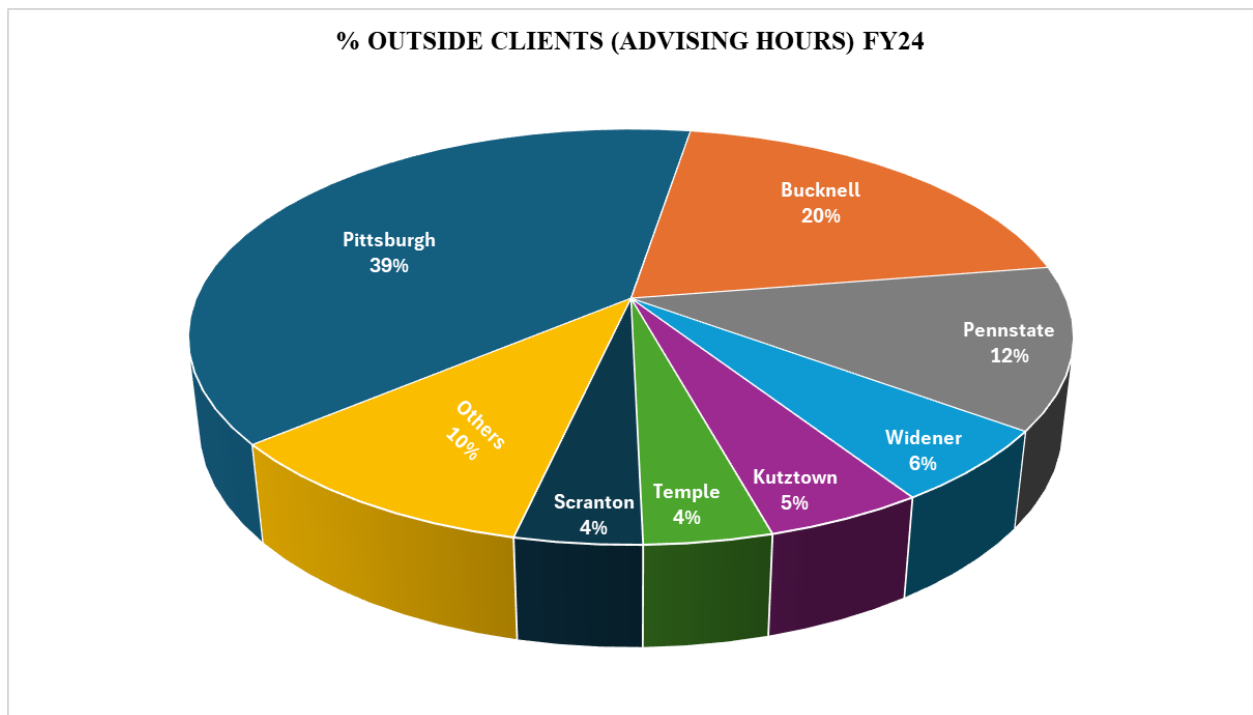
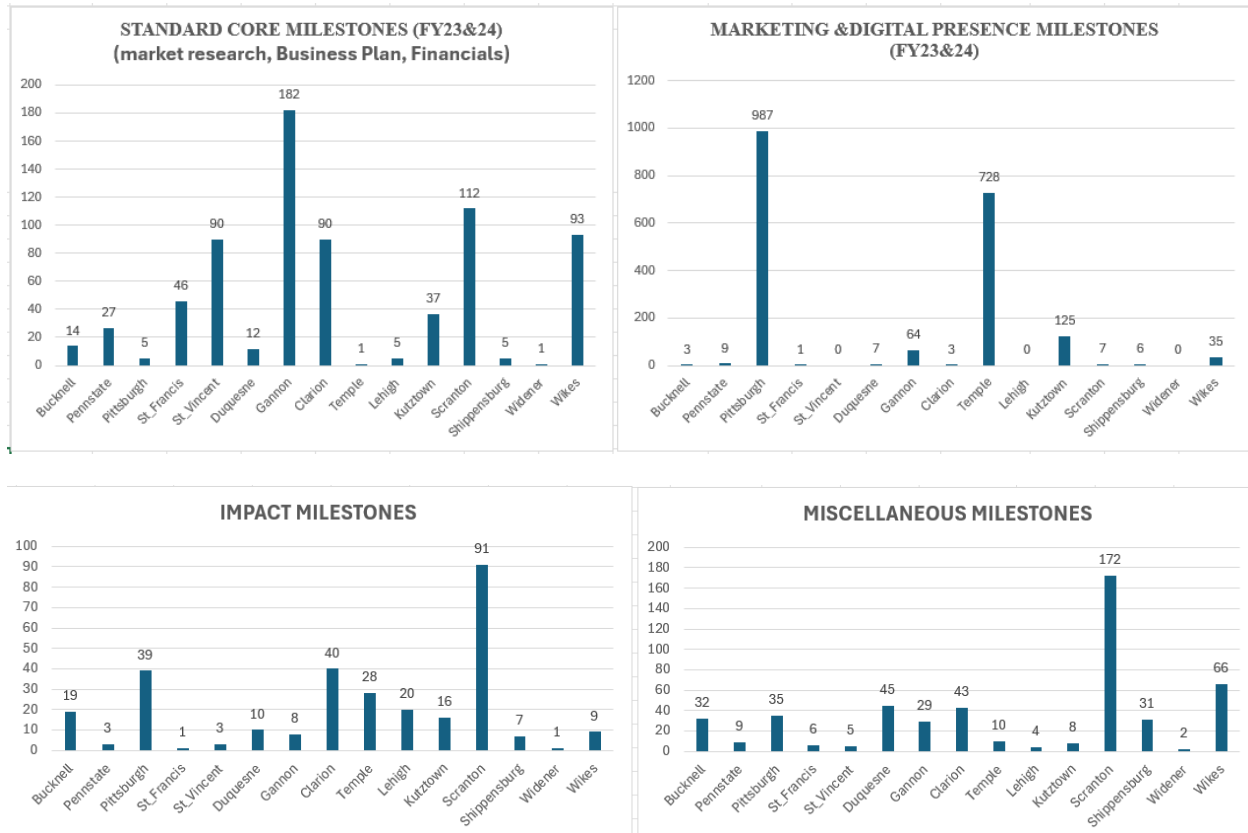


CHART C:



1.9: Usage of Milestones Analysis

MILESTONES BY CENTER AND CONSULTANT ANALYSIS (FY 23-24)



NOTE1: There are 96 total milestones available in Neoserra to choose from. 77 distinct milestones were utilized in the past 2 years while 24 of them were used 50 times or more.

NOTE2: The top milestones were categorized into 4 major sections (see chart below):

- Change in full-time staff, Change in part-time staff, and Change in business structure were EXCLUDED from the charts above.
- All milestones that were used less than 50 times in the 2-years period were EXCLUDED from the charts above. Collectively they make up 48% of milestone usage in FY23-24 combined.

NOTE:

STANDARD CORE: Business Plan, Market Research, Financial Analysis, Prepare Proformas

MARKETING&DIGITAL: Marketing Plan, Website Launch, SEO, Social Media Audit, Website launch, Marketing Materials

IMPACT: Change in gross sales, Decided NOT to start business, Permanently Closed, Job saved

MISCELLANEOUS: Success story, Grand Opening, New EMAP client, on-site assessment, Research Goal, Women's Ent. Center.

1.10 Client Satisfaction

CHART A. Total Responses

Quarterly Client Satisfaction Survey

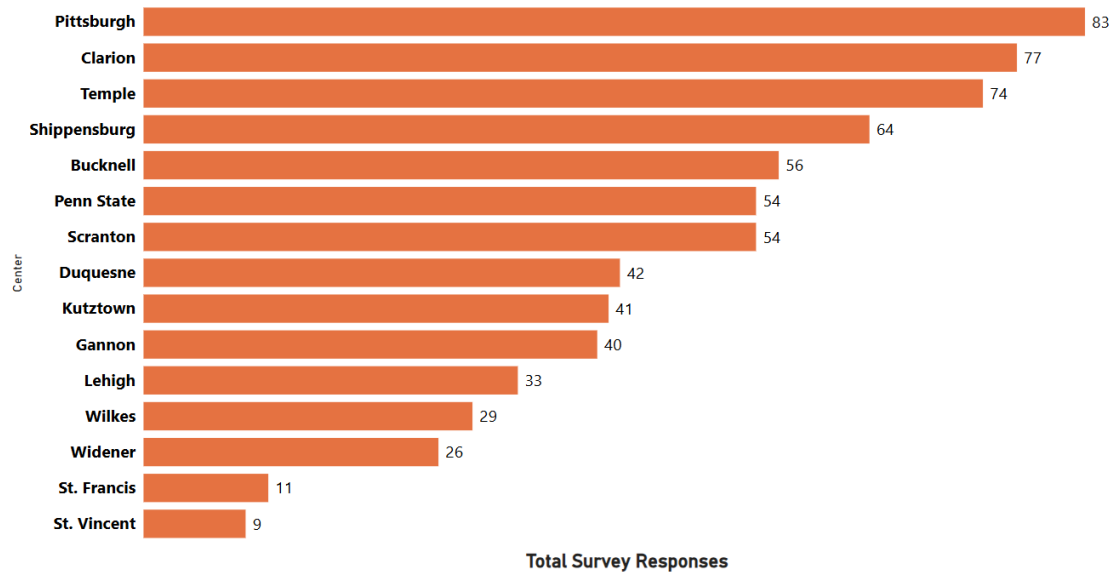


CHART B. Average Score

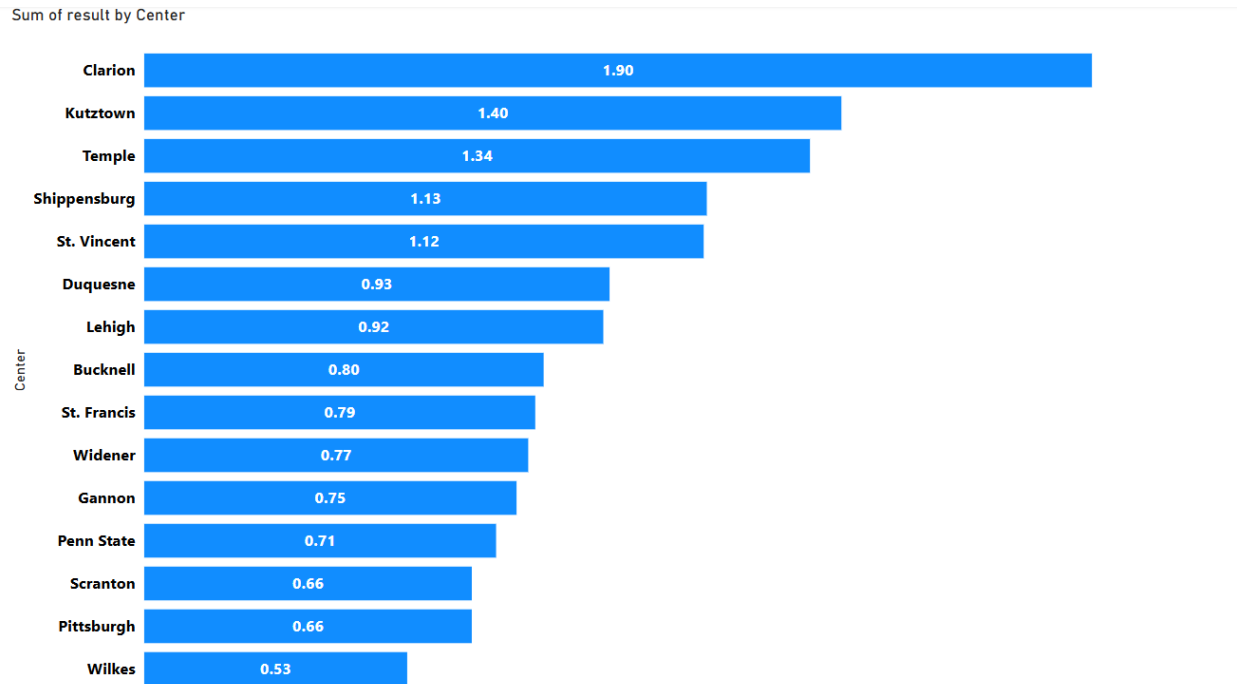
How likely is it that you would recommend the SBDC to a friend or colleague? Average (1 - 10 scale)



NOTE: The survey methodology was changed in late 2024 so that Client Satisfaction data could be more easily collected and hopefully improve response rates. The data shown in Charts A and B has data from FFY25, and relates directly to the Quarterly Client Satisfaction Survey. Future data may look at response rates.

1.11 Legislative Analysis

Chart A: Total Legislative Letters per 7 Clients Advised



***Note:** Chart A represents how many Legislative Letters were produced per 7 clients advised during period. 7 represents the network average. Thus, all Centers above 1.0 have above-average Legislative Letter rates. Chart B is the same data, but compared to the level of funding received from Lead Office.

Chart B

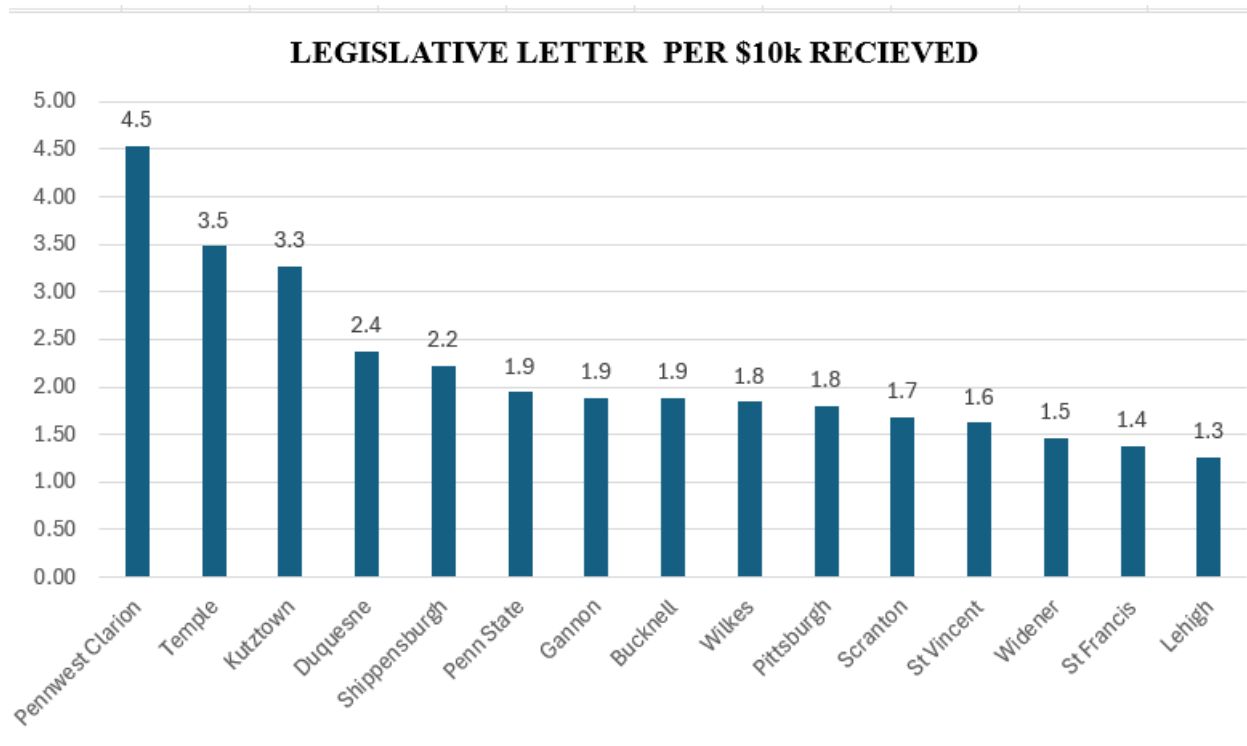
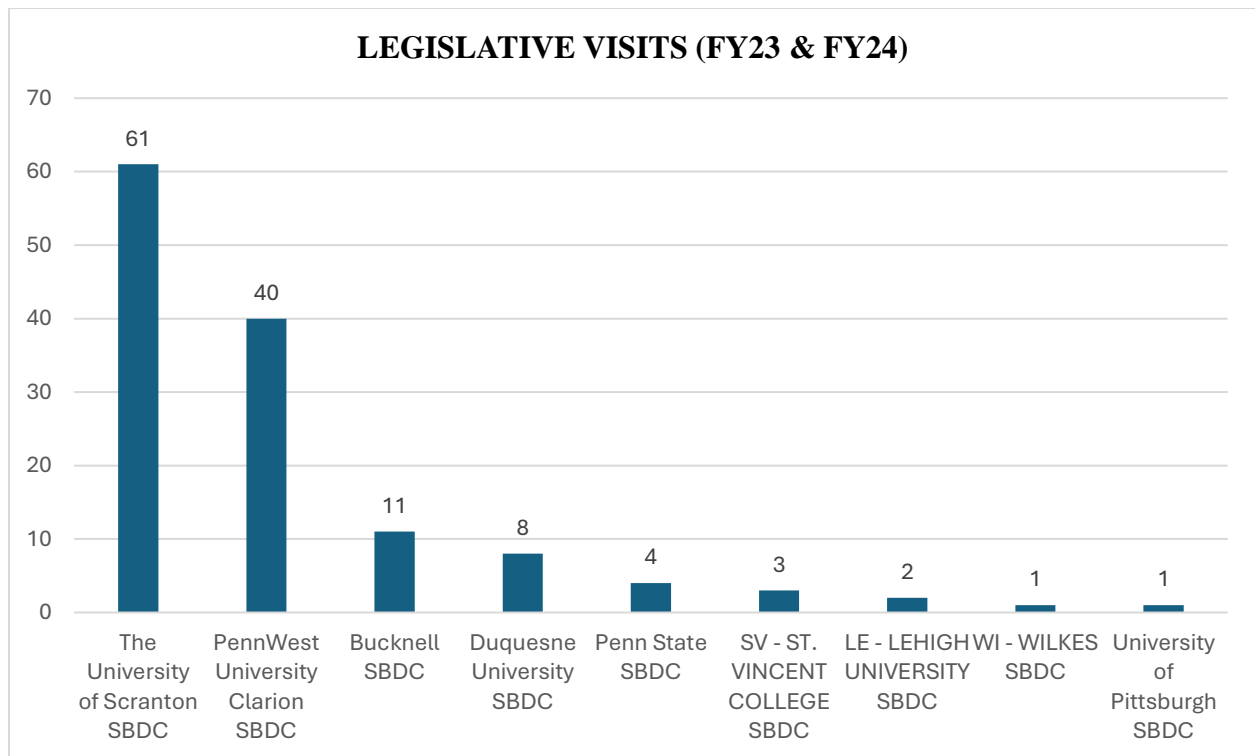


Chart C



NOTE: The data covers “10/1/2022 to 3/31/2025”. There were no data recorded for centers missing in the chart.