

STHC COC (NY-511)

2025 Rank & Review Data Attachments

PURPOSE / AGENDA

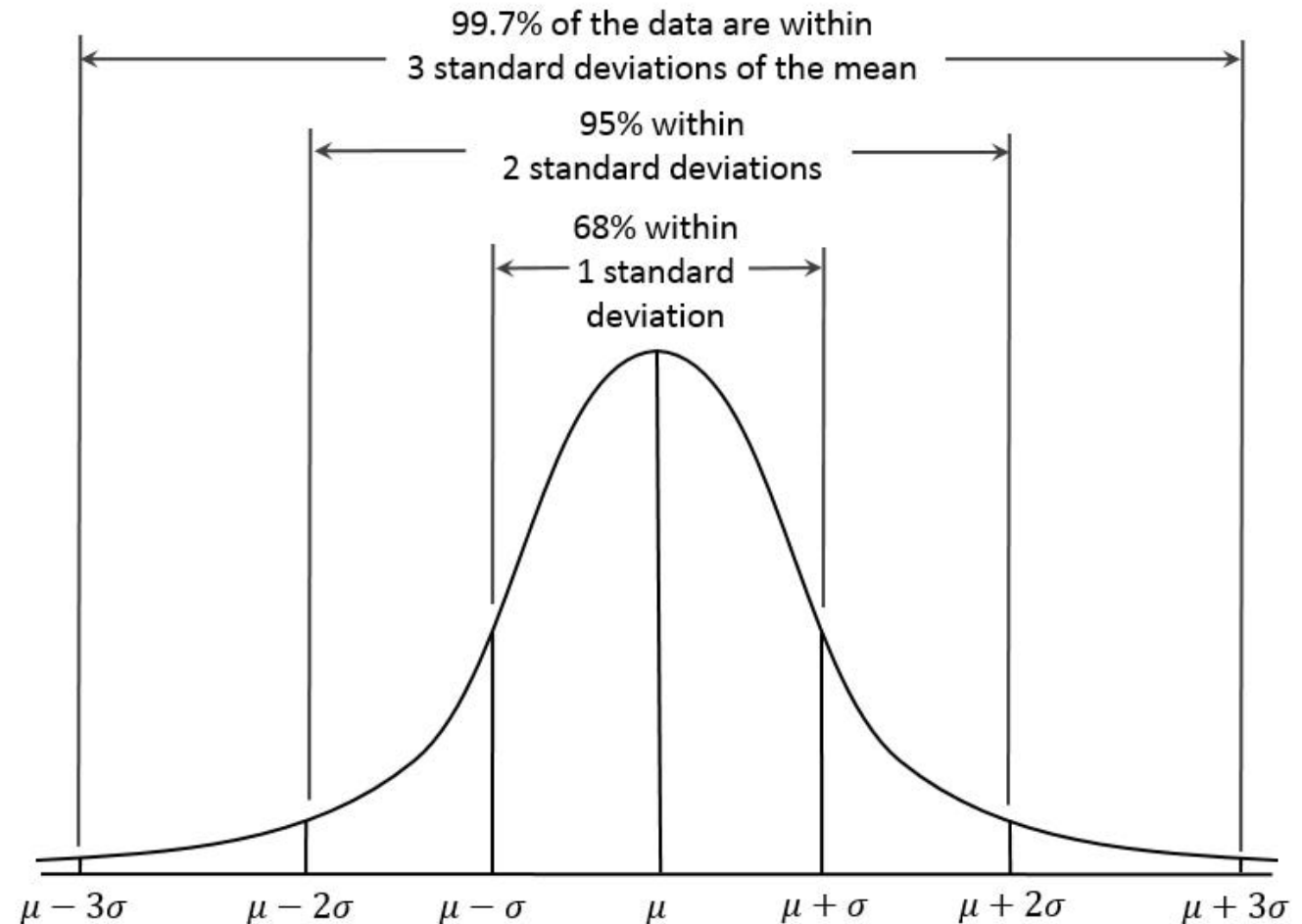
- Purpose: support you in filling out Part 1 of the Rank & Review Renewal Tool.
- Agenda:
 1. Review Scoring Methodology.
 2. Review Data Attachments and how to apply the information when filling out the Part 1 tool.
 3. Discuss next steps and deadlines.

NOTES ON THE 2025 RANK & REVIEW DATA ATTACHMENTS

- All data based on Federal Fiscal Year 2024 APR reports (10/1/2023 – 9/30/2024), which will be provided to applicants in addition to this PowerPoint.
 - This data was submitted to HUD for the annual Longitudinal Systems Analysis and cannot be changed.

SCORING METHODOLOGY

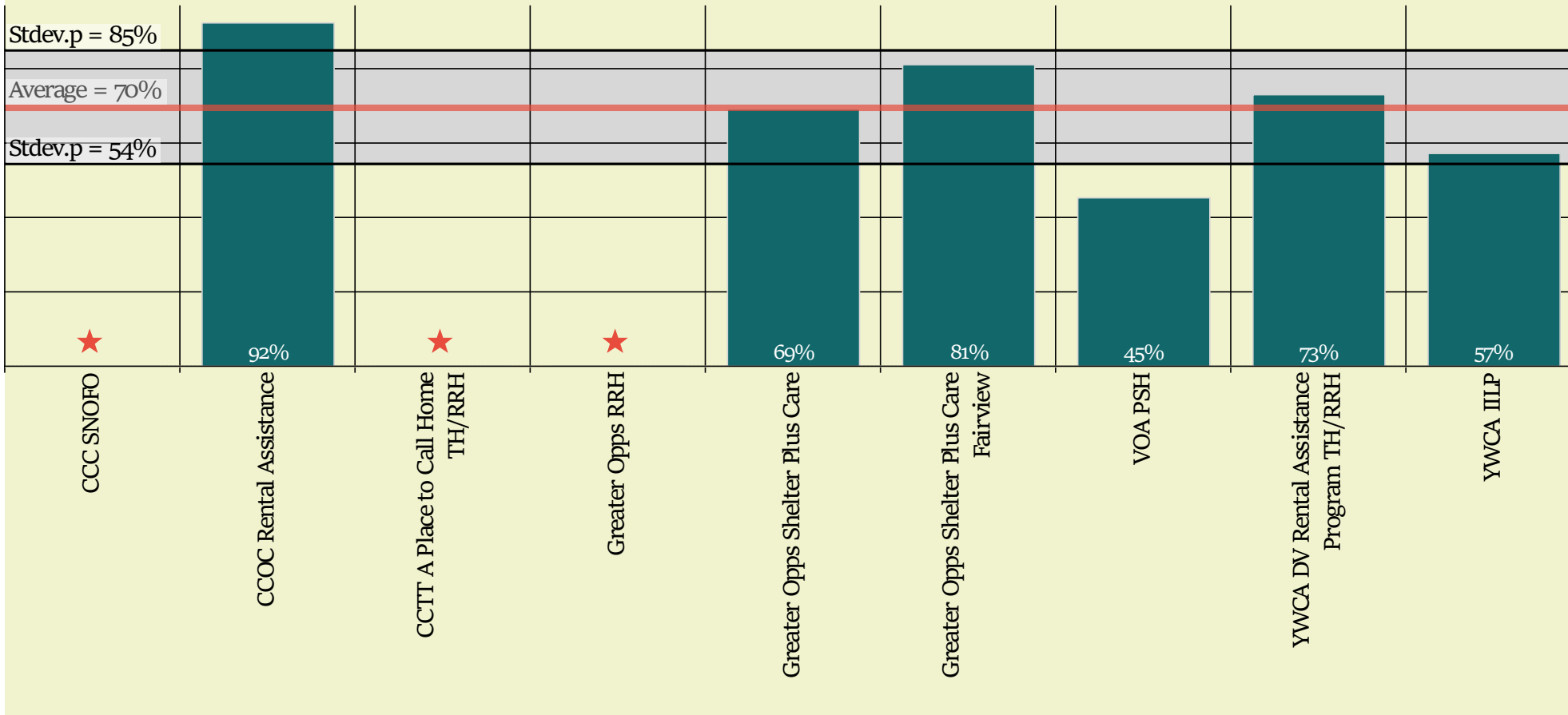
- Scoring ranges were determined using a basic bell-curve methodology.
- If the project scored below $\mu - \sigma$ it fell into the 1st bucket. If the project scored above the $\mu - \sigma$ and below the μ , it fell in 2nd bucket. If the project scored above the μ and below $\mu + \sigma$ it fell in 3rd bucket. Any projects scoring over $\mu + \sigma$ will fall into the last bucket.



★ Not Applicable to the question and calculation

8. HEALTH INSURANCE ATTACHMENT #1

Attachment 1: % of Stayers with Health Insurance at Annual Assessment
Standard Deviation = 15.25%



Scoring Rubric

- 86%+ = 8 pts
- 71-85% = 6 pts
- 54-70% = 4 pts
- 0-53% = 0 pts

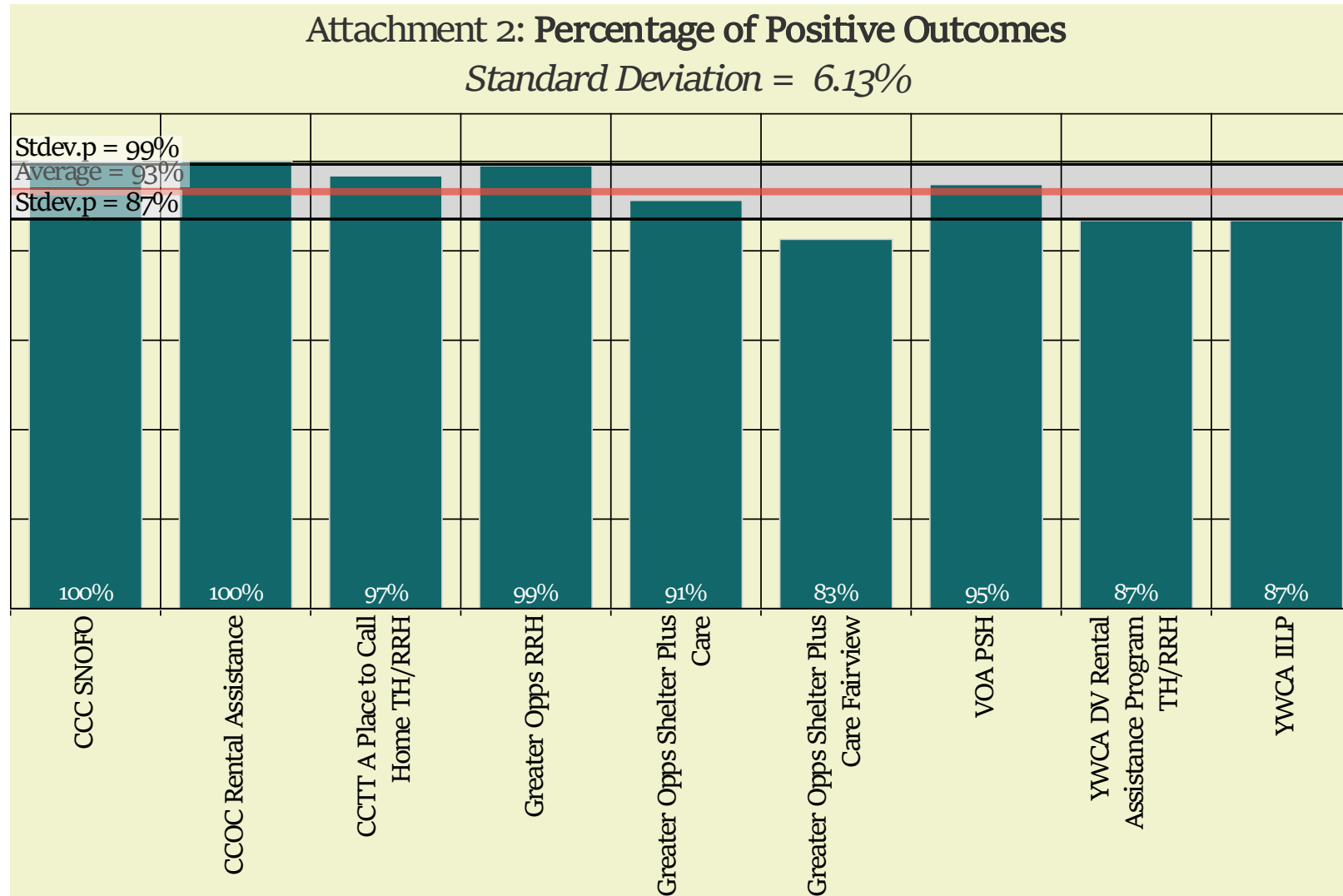
Source: FFY24 APR Q5- Number of Heads of Households and Adult Stayers in the project more than 365 days. This question is weighted in the final score if a project no stayers with annual assessments

10. POSITIVE OUTCOMES ATTACHMENT #2

Scoring Rubric

- 100= 20 pts
- 94-99% = 15
- 87-93%= 10 pts
- 0-86%= 0 pts

Source: FFY24 APR, adding the number of clients who exited to a Positive Destination (APR Q23. PS Subtotal) and the number of stayers (APR Q5) together and dividing by the total number of persons served (APR Q5)- Persons deceased(APR Q23).

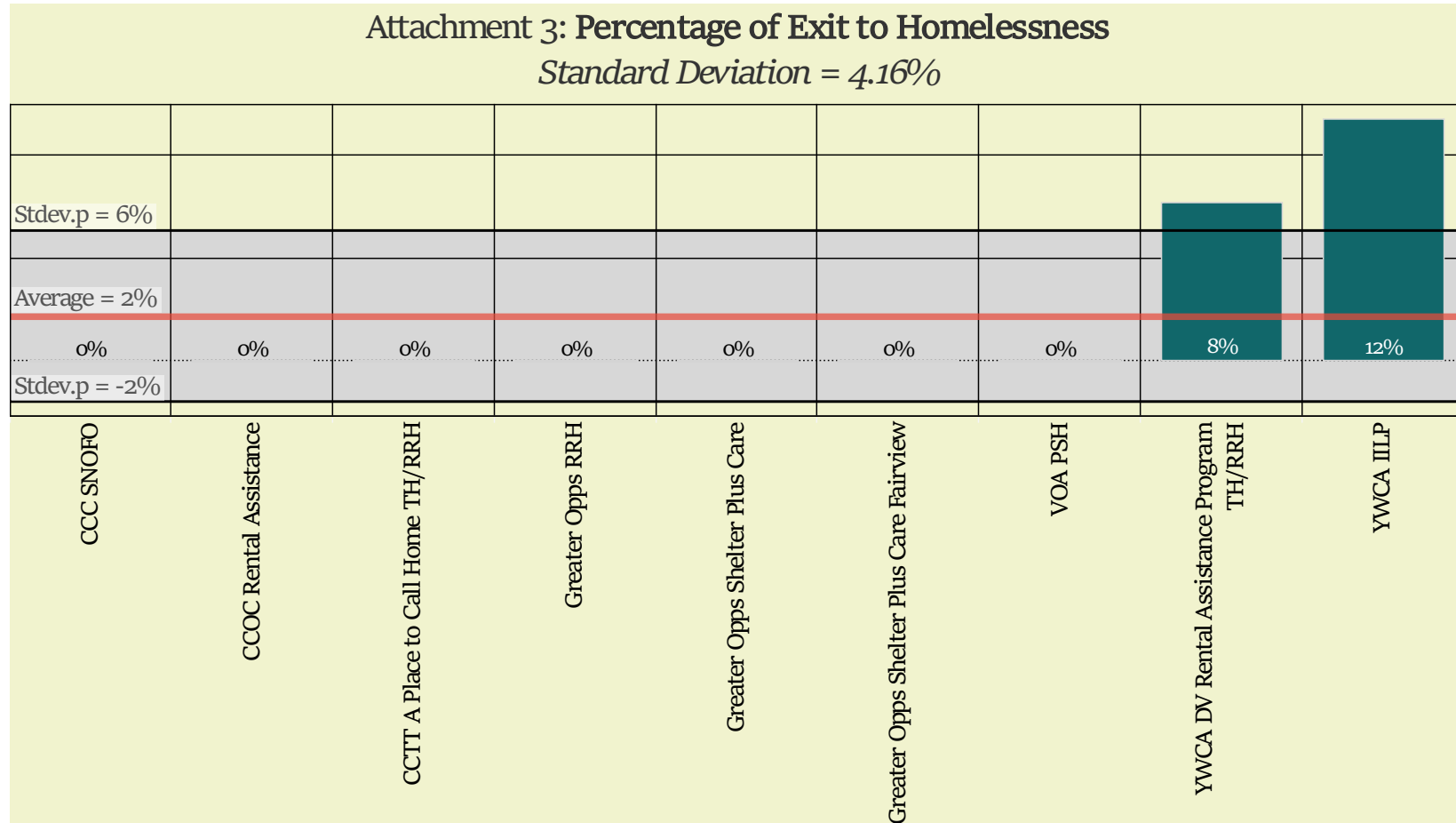


11. EXITS TO HOMELESSNESS ATTACHMENT #3

Source: FFY24 APR, dividing the number of clients who exited to a place not meant for human habitation or to shelter (APR Q23. HS Subtotal) by the total number of leavers (APR Q5.).

Scoring Rubric

- 0% = 20 pts
- 1- 2% = 15 pts
- 3-5% = 10 pts
- 6%+ = 0 pts



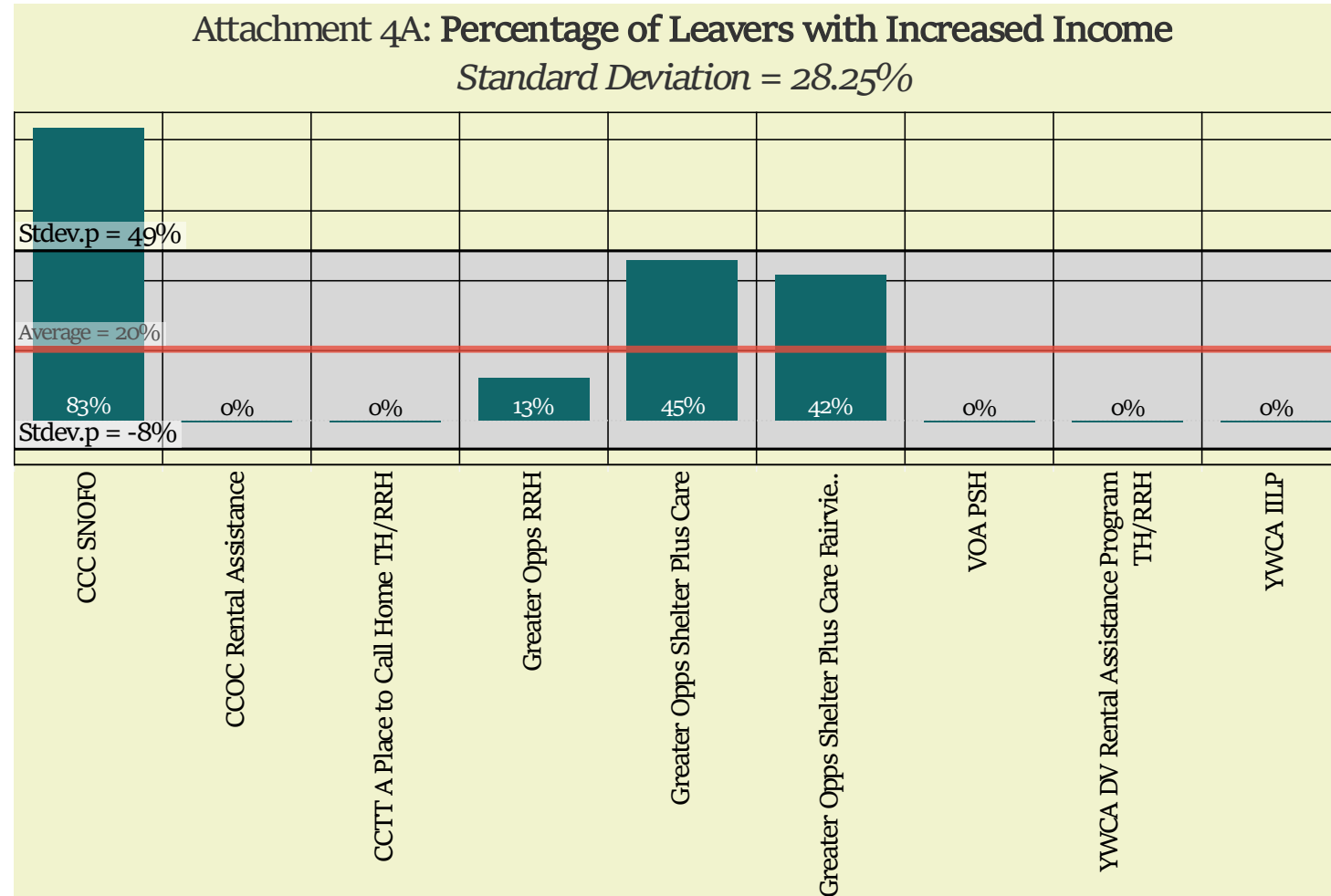
12A. INCREASES IN CLIENT INCOME AT EXIT ATTACHMENT #4A

★ *Not Applicable to the question and calculation*

Scoring Rubric

- 50%+= 10 pts
- 20-49%= 7.5 pts
- 1-19%= 5 pts
- 0%= 0 pts

Source: FFY24 APR, calculate your score by going to APR Q53a6, Row 9, Column 54.



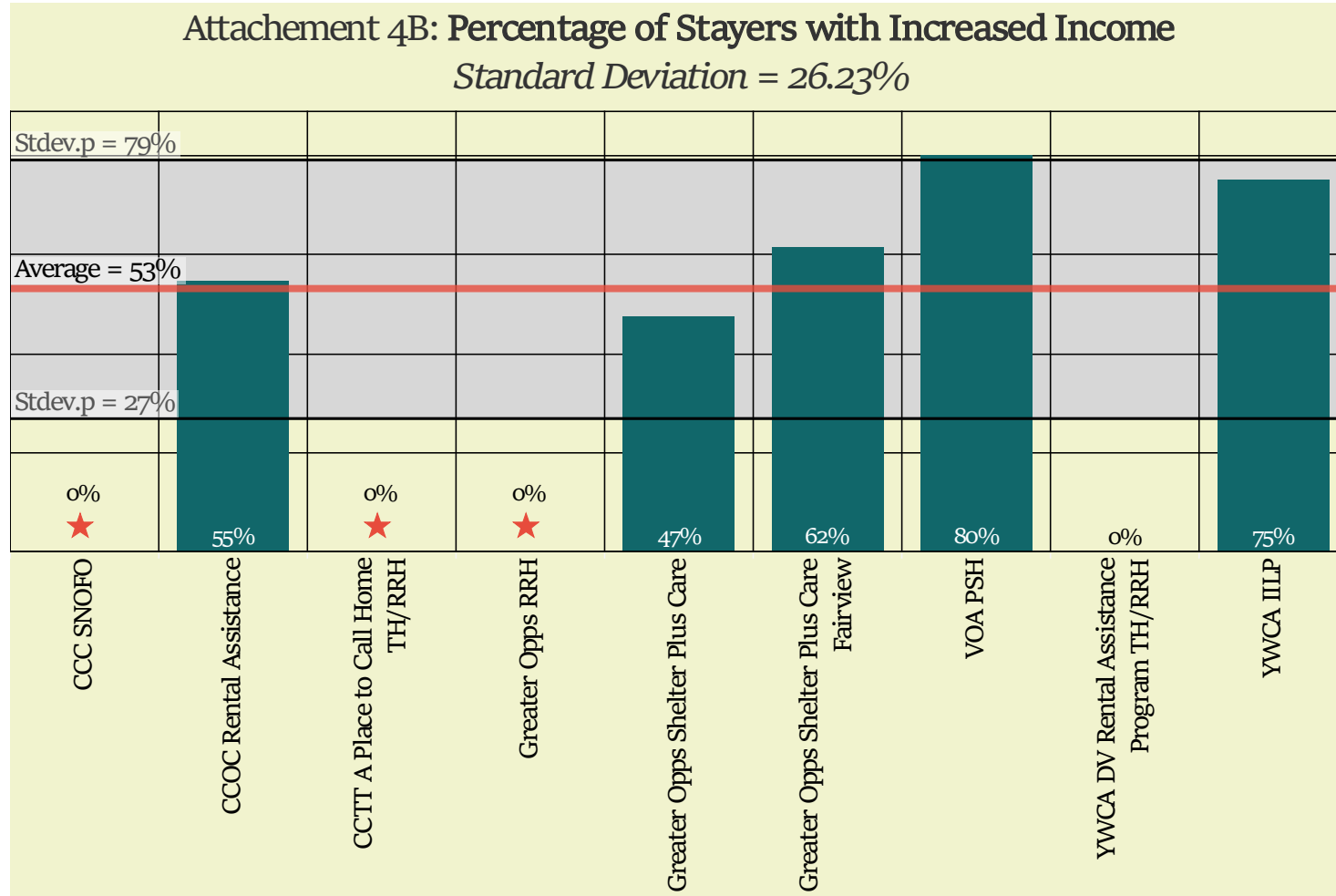
12B. INCREASES IN CLIENT INCOME AT ANNUAL ASSESSMENT ATTACHMENT 4B

★ Not Applicable to the question and calculation

Scoring Rubric

- 80%+ = 10 pts
- 54-79% = 7.5 pts
- 27-53% = 5 pts
- 0-26% = 0 pts

Source: FFY24 APR Q5- Number of Heads of Households and Adult Stayers in the project more than 365 days. This question is weighted in the final score if a project no stayers with annual assessments

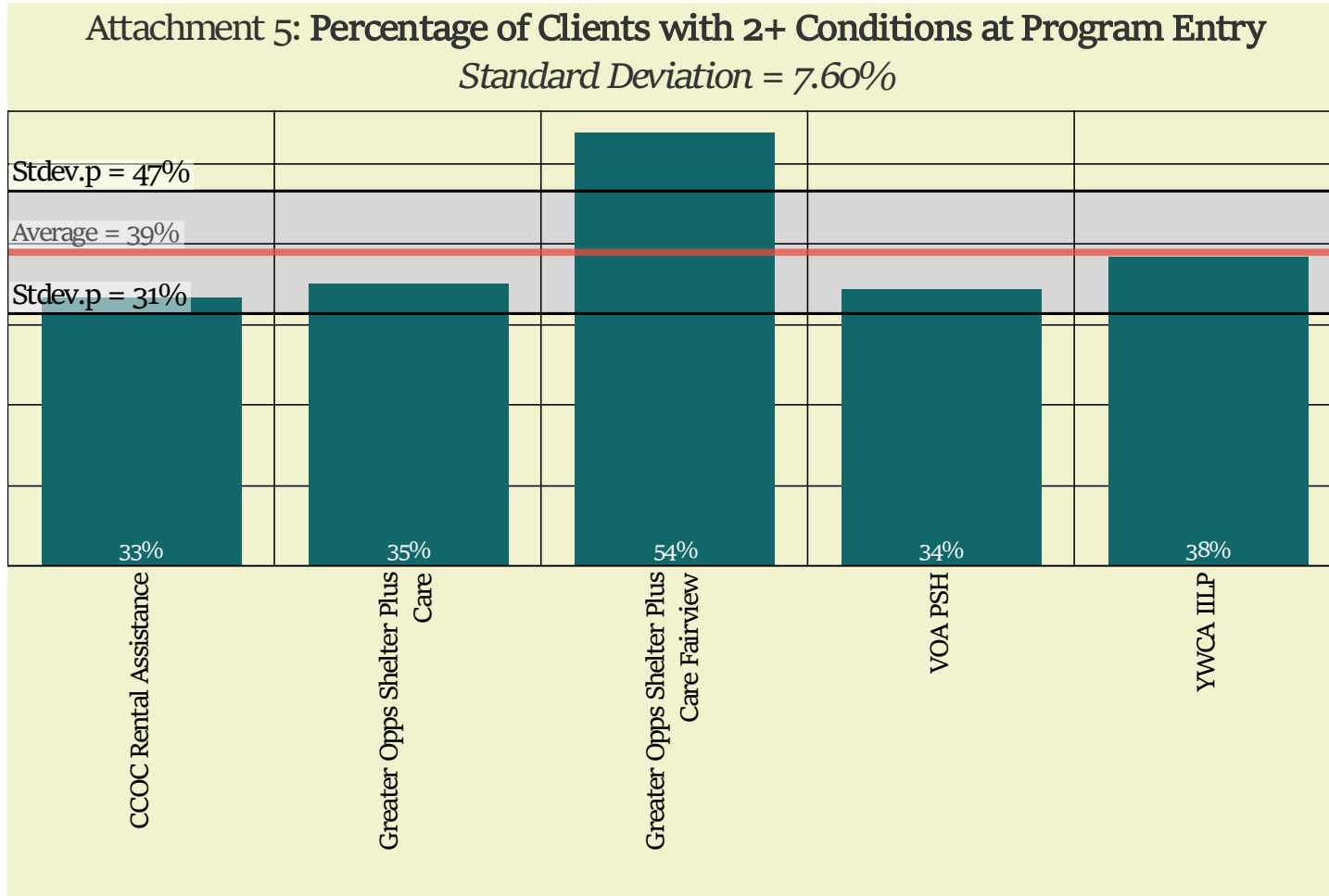


13. PERCENTAGE OF CLIENTS WITH 2+ CONDITIONS AT PROGRAM ENTRY ATTACHMENT #5

★ Not Applicable to the question and calculation

Scoring Rubric

- 48%+ = 5 pts
- 40-47% = 3 pts
- 31-39% = 2 pts
- 0-30% = 0 pts



Source: FFY24 APR, add APR Q13a2. Column 1 Row 3 and APR Q13a2. Column 1 Row 4 together. Divide by APR Q5 (Total Number of Persons Served).

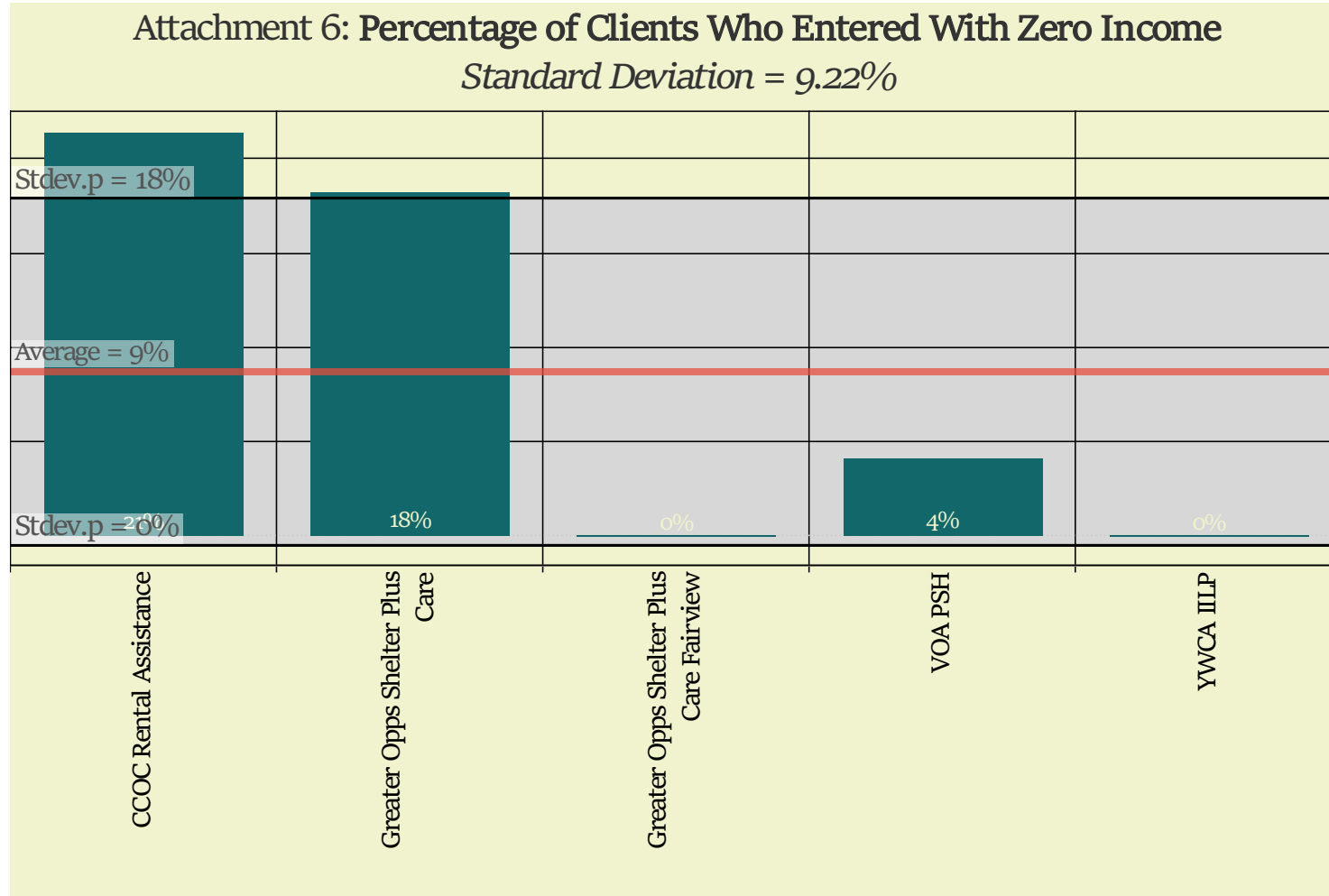
14. PERCENTAGE OF CLIENTS WHO ENTERED WITH ZERO INCOME ATTACHMENT #6

★ Not Applicable to the question and calculation

Scoring Rubric

- 19%+ = 5 pts
- 9-18% = 3 pts
- 1-8% = 2 pts
- 0 = 0 pts

Source: FFY24 APR, Q18. Divide by APR Q5 (Total Number of Persons Served).



APPLICATION INFORMATION

- Errors in data should be reported to agraves@caresny.org by **August 14th**. Note that data from APRs cannot be updated, but errors in calculations or in data submitted by those not entering into the HMIS will be assessed and corrected if possible.
- Part 1 and 2 applications are due by **August 22nd**. Late submissions will lose points, per the CoC's Written Process.
- For questions regarding this process, please contact Aubrie Graves at agraves@caresny.org