## Valuation Results

## Classic, LLC Defined Benefit Plan

For the plan year 01/01/2022 through 12/31/2022
Valuation Date: 12/31/2022

| Rates For: | 1st Segment | 2nd Segment | 3rd Segment |  |
| :--- | :---: | :---: | :---: | :---: |
| IRC 430 | $4.75 \%$ | $5.18 \%$ | $5.92 \%$ |  |
| IRC 404 | $1.95 \%$ | $3.50 \%$ | $3.85 \%$ |  |
|  |  |  |  |  |
| Effective Interest Rate: | $5.27 \%$ | Current Year Actual Rate of Return: | $2.00 \%$ |  |
| Prior Year Effective Interest Rate: | $5.27 \%$ | Prior Year Actual Rate of Return: | $1.00 \%$ |  |

A. 430 Valuation Results

| 1. Funding Target | 4,278,282 |  |
| :---: | :---: | :---: |
| Normal Retirement | 4,278,282 |  |
| 2. Target Normal Cost | 625,514 |  |
| Normal Retirement | 625,514 |  |
| 3. Assets | 3,499,662 |  |
| 4. Undeducted Contributions | 0 |  |
| 5. Funding Target as if At-Risk | 4,311,584 |  |
| 6. Target Normal Cost as if At-Risk | 642,010 |  |
| B. Carryover and Prefunding Balances | a. Carryover | b. Prefunding |
| 1. Prior Year Balance | 0 | 0 |
| 2. Balance Used to Offset Prior Year Funding Requirement | 0 | 0 |
| 3. Amount Remaining (B1-B2) | 0 | 0 |
| 4. Interest Using Prior Year Actual Rate of Return | 0 | 0 |
| 5. Prior Year Excess Contribution |  | 0 |
| 6. Interest at Prior Year Effective Rate |  | 0 |
| 7. Total Available to Add to Prefunding Balance (B5+B6) |  | 0 |
| 8. Portion of B7 to Add to Prefunding Balance |  | 0 |
| 9. Reduction in Balance Due to Voluntary Election | 0 | 0 |
| 10. Reduction in Balance Due to Deemed Election | 0 | 0 |
| 11. Balance for Current Year (B3+B4+B8-B9-B10) | 0 | 0 |
| 12. Balance Adjusted to Valuation Date | 0 | 0 |

## Valuation Results

## Classic, LLC Defined Benefit Plan

## For the plan year 01/01/2022 through 12/31/2022

Valuation Date: 12/31/2022

## C. Funding Shortfall and Shortfall Amortization Charge

## Early Deemed Amortization of Shortfall

1. Funding Target (A1)
2. Assets (A3)
3. Carryover Balance (B12a)
4. Prefunding Balance (B12b)
5. Applicable Assets (IRC 430(f)(4)(B)(i) (C2-C3-C4))
6. Funding Shortfall (IRC 430(c)(4) (C1-C5, not less than 0))
(if C 6 is zero, all bases deemed to be fully amortized)

## Exemption from New Shortfall Amortization Base

7. Funding Target (A1)
8. Applicable Percentage (IRC 430(c)(5)(B)(ii))
9. Reduced Funding Target (C7*C8)
10. Assets (A3)
11. Prefunding Balance (B12b if IRC 430(f)(3) election made)
12. Applicable Assets (IRC 430(f)(4)(A) (C10-C11))
13. Funding Shortfall (IRC 430(c)(5) (C9-C12, not less than 0)) (if C 13 is zero, exempt from new shortfall base)

## Funding Shortfall

14. Reduced Funding Target (C9)
15. Applicable Assets (IRC 430(f)(4)(B)(i) (C5))
16. Funding Shortfall (IRC 430(c)(3) (C14-C15, not less than 0)
17. Shortfall Amortization Charge (C25a)

4,278,282
100\%
4,278,282

3,499,662

再

# Valuation Results <br> Classic, LLC Defined Benefit Plan <br> For the plan year 01/01/2022 through 12/31/2022 <br> Valuation Date: 12/31/2022 

## D. 430 Minimum Required Contribution

| 1. Target Normal Cost (A2) | 625,514 |
| :--- | ---: |
| 2. Funding Surplus (C5-A1, not less than 0) | 0 |
| 3. Reduced Target Normal Cost (D1-D2, not less than 0) | 625,514 |
| 4. Shortfall Amortization Charge (C17) | 71,953 |
| 5. Waiver Amortization Charge | 0 |
| 6. Minimum Required Contribution (D3+D4+D5) | 697,467 |

## E. 404 Maximum Contribution

1. Funding Target
2. Target Normal Cost
3. $50 \%$ of the Funding Target
4. Increase in Funding Target Due to Salary Increases
5. Cushion Amount (E3+E4)
6. Total (E1+E2+E5)
7. Funding Target as if At-Risk
8. Target Normal Cost as if At-Risk
9. Total (E7+E8)
10. Greater of E6 and E9
11. 404 Assets
12. Undeducted Contributions (A4)
13. Maximum Contribution (E10-(E11-E12))

4,823,756
809,013
2,411,880
17,229
2,429,109
8,061,878
5,254,900
809,013
6,063,913
8,061,878
3,499,662
0
$4,562,216$

## Present Value of Accrued Benefits

Classic, LLC Defined Benefit Plan
For the plan year 01/01/2022 through 12/31/2022
Valuation Date: 12/31/2022

|  | Accrued Benefit | PVAB Based on Plan Assumptions | PVAB Based on 417(e) Assumptions | PVAB Based on IRC Section 415 | Greater of Plan or 417(e) <br> Assumptions as Limited by 415 | Vested <br> Percent | PVVAB |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Daniel Williams |  |  |  |  |  |  |  |
|  | 16,333.33 | 2,416,121 | 3,161,785 | 2,299,410 | 2,299,410 | 100 | 2,299,410 |
| 2 Susan Williams |  |  |  |  |  |  |  |
|  | 3,250.00 | 446,831 | 599,772 | 621,515 | 599,772 | 100 | 599,772 |
| 3 Joseph Harris |  |  |  |  |  |  |  |
|  | 4,000.00 | 301,290 | 498,127 | 866,118 | 498,127 | 100 | 498,127 |
| 4 Linda Thomas |  |  |  |  |  |  |  |
|  | 2,250.00 | 96,309 | 194,141 | 487,797 | 194,141 | 100 | 194,141 |
| 6 Nicholas Nelson |  |  |  |  |  |  |  |
|  | 1,833.33 | 93,086 | 175,908 | 386,702 | 175,908 | 80 | 140,726 |
| 8 Jason Morgan |  |  |  |  |  |  |  |
|  | 1,666.67 | 39,887 | 100,182 | 90,296 | 90,296 | 80 | 72,237 |
| 9 Kevin Scott -- terminated 4/1/2022 BIS - not yet paid |  |  |  |  |  |  |  |
|  | 1,250.00 | 15,272 | 34,977 | 115,539 | 34,977 | 40 | 34,977 |
| 11 David Robinson -- active late retiree |  |  |  |  |  |  |  |
|  | 8,883.31 | 1,310,076 | 1,624,352 | 1,466,832 | 1,466,832 | 100 | 1,466,832 |
| 12 Betty Walker -- retired 1/1/2022 no BIS - receiving payment-Life |  |  |  |  |  |  |  |
| Life 1/1/2022 | 2,333.33 | 338,398 | 418,250 |  | 418,250 |  | 418,250 |
| 15 Rebecca Howard -- new participant |  |  |  |  |  |  |  |
|  | 266.67 | 6,620 | 16,398 | 46,847 | 16,398 | 20 | 3,280 |
| Totals: | \$42,066.64 | \$5,063,890 | \$6,823,892 | \$6,381,056 | \$5,794,111 |  | \$5,727,752 |

# Schedule of Post Retirement Participants <br> Classic, LLC Defined Benefit Plan <br> For the plan year 01/01/2022 through 12/31/2022 

| Date of <br> Gender | Date of <br> DOB Normal Ret Assumed Ret | NRA | AA | ARA | Acc Ben <br> @ Ret | Acc Ben <br> Prior Year | Acc Ben <br> @ BOY | Act Equiv <br> Inc for Year | Acc Ben <br> @ EOY |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Not Paid (late) |  |  |  |  |  |  |  |  |  |

Key:
AA - Attained Age
ARA - Assumed Retirement Age
NRA - Normal Retirement Age

# Schedule of Retired or Separated Participants <br> Classic, LLC Defined Benefit Plan <br> For the plan year 01/01/2022 through 12/31/2022 



## Contribution Requirements

## Classic, LLC Defined Benefit Plan

## For the plan year 01/01/2022 through 12/31/2022

Valuation Date: 12/31/2022

| A. Minimum Contribution |  |
| :---: | :---: |
| 1. Minimum Required Contribution (MRC) at Valuation Date | 697,467 |
| 2. Carryover Balance at Valuation Date | 0 |
| 3. Prefunding Balance at Valuation Date | 0 |
| 4. Minimum Contribution with Balances Applied (A1-A2-A3, not less than zero) Note: Balances may not be used when Prior Year Funding Percentage is less than 80\% | 697,467 |
| B. Maximum Contribution | 4,562,216 |
| C. Other Possible Contribution Amounts (cannot contribute less than Minimum or more than Maximum) |  |
| 1. Contribution to Meet Termination Liability | 2,294,449 |
| 2. Level Funding Contribution - Individual Aggregate Method | 1,155,309 |
| 3. Level Funding Contribution-Aggregate Method | 339,352 |
| D. Funding Target Attainment Percentages (FTAP) |  |
| 1. Prior Year Funding Percentage ((Assets reduced by PFB)/FT) | 79.95\% |
| 2. Funding Percentage ((Assets reduced by PFB)/FT) | 81.80\% |
| 3. FTAP Exempt | 74.43\% |
| 4. AFTAP | 74.43\% |

E. Unpaid Minimum Required Contributions for Prior Years

| Unpaid Prior Year Contributions |  | Unpaid Prior Year Quarterly Contributions |  |
| :---: | :---: | :---: | :---: |
| Due Date | Amount | Due Date | Amount |
| N/A | N/A | N/A | N/A |

F. Quarterly Contribution Requirement. IRC Section 430(j) requires accelerated quarterly contributions if there is a funding shortfall in the prior plan year. Failure to contribute the amount required by the due dates will result in additional late interest charges, thereby increasing the minimum required contribution for the year. The late interest is measured from the due date of the quarterly contribution to the date of the actual contribution. The amount of the quarterly payment is one fourth of the lesser of the prior year MRC or $90 \%$ of the current year MRC.

| a. Prior Plan Year MRC | 829,364 |
| :--- | :--- |
| b. Current Plan Year MRC | 697,467 |
| c. Required Annual Payment | 627,720 |


| Quarterly Contribution |  |
| :---: | :---: |
| Due Date | Amount |
| $04 / 15 / 2022$ | 156,930 |
| $/ 15 / 2022$ | 156,930 |
| $10 / 15 / 2022$ | 156,930 |
| $01 / 15 / 2023$ | 156,930 |

G. Full Payment is the single payment that will satisfy the MRC, any Quarterly Contributions, and any Unpaid Minimum Required Contributions and Quarterly Contributions for prior years. It includes interest from the valuation date to the date of payment. Contribution may be reduced by any Prefunding or Carryover Balance Used.

| Due Date | Amount | Due Date |  |
| ---: | ---: | ---: | ---: |
|  | Amount |  |  |
| $12 / 31 / 2022$ | 707,434 | $09 / 01 / 2023$ | 750,375 |
| $02 / 01 / 2023$ | 712,791 | $09 / 15 / 2023$ | 752,864 |
| $03 / 01 / 2023$ | 717,744 |  |  |
| $04 / 01 / 2023$ | 723,231 |  |  |
| $05 / 01 / 2023$ | 728,545 |  |  |
| $06 / 01 / 2023$ | 734,040 |  |  |
| $07 / 01 / 2023$ | 739,362 |  |  |
| $08 / 01 / 2023$ | 744,866 |  |  |

# Contribution Deposited/Due 

Classic, LLC Defined Benefit Plan
For the plan year 01/01/2022 through 12/31/2022
Valuation Date: 12/31/2022


# Contribution Deposited/Due <br> Classic, LLC Defined Benefit Plan 

For the plan year 01/01/2022 through 12/31/2022
Valuation Date: 12/31/2022
F. Maximum Contribution at Valuation Date

1. Maximum Contribution (IRC 404(o)) 4,562,216
2. Prior Year Undeducted Contributions 0
3. 404 Deposited Contributions 150,000
4. Contributions Deposited to Avoid Restrictions 0
5. Adjustment to Maximum Contribution if MRC Plus Paid Interest Exceeds Regular 404(o) Maximum 0
6. Maximum Additional Contribution (F1-F2-F3-F4+F5)
\$4,412,216
(Maximum contribution is never less than MRC adjusted to deposit date)

# Funding Election Form 430(g/h) <br> Classic, LLC Defined Benefit Plan <br> 99-1234798/001 

Pursuant to the prescribed funding method under Internal Revenue Code Section 430, and as permitted under Regulations 1.430(g)-1(b)(2)(iv), 1. $430(\mathrm{~g})-1(\mathrm{c})$ and $1.430(\mathrm{~h})(2)-1(\mathrm{e}), \mathrm{I}$, as the Plan Sponsor, hereby provide you, Morgan Smith, the plan's Enrolled Actuary and, additionally, to the Plan Administrator the following elections(s) for the above named plan for the plan year beginning 01/01/2022 and thereafter, if not revoked:

1. Applicable Month (Sch SB line 21b)
$\checkmark$ Use the month containing the valuation date
Use $\qquad$ 1st,2nd,3rd, or $\qquad$ 4th month preceding the month which includes the valuation date
2. Interest Rates (Sch SB line 21a)Use funding segment rates as specified in Code Section 430(h)(2)(B) and (C)Use the bond rates full yield curve as specified in Code Section 430(h)(2)(D)
3. Plan Assets (Sch SB line 2b)Use fair market value of assetsUse average value of assets
4. Valuation Date (Sch SB line 1)Use beginning of plan yearUse end of plan year (only available for small plans with 100 or fewer participants per Reg. 1.430(g)-1(b)(2))
5. Mortality Table (Sch SB line 23)Use prescribed separate mortality tables
$\checkmark$ Use prescribed combined mortality table (only available for small plans with 500 or fewer participants per Reg. 1.430(h)(3)-1(b)(2))

I understand any election made above will remain in effect for the plan unless the election is revoked/changed by 1) written notification to the plan's Enrolled Actuary and the Plan Administrator on or before the filing due date (including extensions) of the Schedule SB of Form 5500 and 2) with consent of the Commissioner.

# Schedule SB (Form 5500) <br> Classic, LLC Defined Benefit Plan <br> 99-1234798 / 001 <br> For the plan year 01/01/2022 through 12/31/2022 

## Basic Information

1. Valuation date: $12 / 31 / 2022$
2. Assets:

| a. Market value |  |  | 3,499,662 |
| :---: | :---: | :---: | :---: |
| b. Actuarial value |  |  | 3,499,662 |
| ng target/participant count breakdown | 1. Number of Participants | 2. Vested <br> Fundina Taraet | 3. Funding <br> Taraet |
| a. Retired participants and beneficiaries receiving payments | 1 | 339,817 | 339,817 |
| b. Terminated vested participants | 1 | 11,336 | 11,336 |
| c. Active participants | 8 | 3,913,653 | 3,927,129 |
| d. Total | 10 | 4,264,806 | 4,278,282 |

4. At-risk
a. Funding target disregarding prescribed at-risk assumptions
b. Funding target reflecting at-risk assumptions, but disregarding transition rule (at-risk $<5$ cons yrs) and loading factor
5. Effective interest rate 5.27\%
6. Target normal cost
a. Present value of current plan year accruals 625,514
b. Expected plan-related expenses 0
c. Total (6a+6b) 625,514

## Beginning of year carryover and prefunding balances

7. Balance at beginning of prior year
8. Offset to prior years funding requirement
9. Amount remaining (7-8)
10. Int on 9 using prior years actual return of $1.00 \%$
11. Prior years excess contributions
a. Excess contributions (line 38 from prior year)
$b(1)$. Int on excess (line 38a over 38b) using prior yr's effective rate of $5.27 \%$
b(2). Int on 38b using prior yr's actual return rate of $1.00 \%$

| a. Carryover Balance | b. Prefunding <br> Balance |
| :---: | :---: |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
|  | 0 |
|  | 0 |
|  | 0 |
|  | 0 |
|  | 0 |
| 0 | 0 |
| 0 | 0 |

## Funding percentages

| 14. FTAP | $81.80 \%$ |
| :--- | :--- |
| 15. AFTAP | $74.43 \%$ |
| 16. Prior years funding percentage | $79.95 \%$ |
| 17. Percentage of funding target $(<70 \%)$ |  |

# Schedule SB (Form 5500) 

Classic, LLC Defined Benefit Plan
99-1234798 / 001
For the plan year 01/01/2022 through 12/31/2022

## Contributions and liquidity shortfalls

18. Contributions made to plan
150,000
12/15/2022-150,000
19. Discounted employer contributions:
a. Contributions to unpaid minimum from prior years
0
b. Contributions to avoid restrictions
0
c. Contributions to minimum for current year
145,746

## Assumptions used to determine funding target and target normal cost

21. Discount rate:

a. Segment rates | 1 st | 2nd | 3rd |  |
| ---: | ---: | ---: | ---: |
|  | $\square .75$ | 5.18 | 5.92 |

b. Applicable month - Valuation date 0
22. Weighted average retirement age 63
23. Mortality table $\quad \square$ Prescribed -- combined $\square$ Prescribed -- separate $\square$ Substitute

## Reconciliation of unpaid required contributions for prior years

28. Unpaid minimum required contributions 0
29. Discounted employer contributions 0
30. Remaining amount (28-29) 0

## Minimum required contribution for current year

31. Target normal cost and excess assets
a. Target normal cost
b. Excess assets, if applicable, but not greater than 31a
32. Amortization installments:
a. Net shortfall
b. Waiver
33. Total funding requirement (31a-31b+32a+32b)

697,467
35. Balances to offset funding requirement

| Outstanding Balance | Installment |
| ---: | ---: |
| 778,620 | 71,953 |
| 0 | 0 |

36. Additional cash requirement (34-35)

697,467
37. Contributions to minimum for current year (19c)

145,746
38. Present value of excess contribution for current year
a. Total (excess, if any, of 37 over 36)
b. Portion included in 38a attributable to use of balances 0
39. Unpaid minimum required contributions for current year 551,721
40. Unpaid minimum required contributions for all years 551,721

## Pension funding relief under ARP

41. If an election was made to use the extended amortization rule for a plan year beginning on or before December 31, 2021, check the box to indicate the first plan year for which the rule applies

# Schedule SB, line 19 - <br> <br> Discounted Employer Contributions 

 <br> <br> Discounted Employer Contributions}

Classic, LLC Defined Benefit Plan
99-1234798 / 001
For the plan year 01/01/2022 through 12/31/2022
Valuation Date: 12/31/2022

|  | Date | Amount | Adjusted <br> Contribution | Adjusted <br> Prior Year <br> Contribution | Adjusted <br> Quarterly |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Effective <br> Rate |  |  |  |  |  |
| Deposited Contribution |  |  |  |  |  |
| Rate |  |  |  |  |  |

## Schedule SB, line 26aSchedule of Active Participant Data Classic, LLC Defined Benefit Plan

99-1234798/001
For the plan year 01/01/2022 through 12/31/2022

## Years of Credited Service



# Schedule SB, line 32 Schedule of Amortization Bases <br> Classic, LLC Defined Benefit Plan 

99-1234798 / 001
For the plan year 01/01/2022 through 12/31/2022

|  | Date Base <br> Established | Original Base <br> Amount | Present Value of <br> Type of Base | Years Remaining <br> Remaining Installments | Amortization <br> Amstallment |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Totals: | $12 / 31 / 2022$ | 778,620 | Shortfall | 778,620 | 15 |
|  |  |  | $\$ 778,620$ | 71,953 |  |

## PBGC Premium

# Classic, LLC Defined Benefit Plan <br> For the plan year 01/01/2022 through 12/31/2022 <br> 99-1234798/001 

Valuation Date: 12/31/2022
Lookback Rule Valuation Date: 12/31/2021

PBGC Segment Rates:

| 1st | 2nd | 3rd |
| ---: | ---: | ---: |
| 0.51 | 2.26 | 3.01 |

A. Flat-rate Premium

1. Participant Count Date (5a)2. Applicable Single-employer Rate (5b(1))88
2. Participant Count as of Participant Count Date (5b(2))
Active: $9 \quad$ Terminated vested: 0 Retirees and beneficiaries: 0 Total: 9
3. Flat-rate Premium ( $\mathrm{A} 2^{*} \mathrm{~A} 3$ ) (5b(3)) ..... 792
B. Variable-rate Premium (VRP)
4. Unfunded Vested Benefit (UVB) Valuation Date (7c(3)) using Lookback Rule ..... 12/31/2021
5. Premium Funding Target as of UVB Valuation Date (7d)
a. Attributable to Active Participants (7d(1)) ..... 3,828,527
b. Attributable to Terminated Vested Participants (7d(2)) ..... 378,572
c. Attributable to Retirees and Beneficiaries Receiving Payments (7d(3)) ..... 0
d. Total Premium Funding Target $(a+b+c)(7 d(4))$ ..... 4,207,099
6. Market Value of Assets as of UVB Valuation Date (7e) ..... 2,700,000
7. Unfunded Vested Benefits ((B2(d)-B3), rounded up to next 1000, not less than 0) (7f) ..... 1,508,000
8. Uncapped Variable-rate Premium (B4*0.048) (7g) ..... 72,384
9. Maximum Variable-rate Premium
a. MAP-21 cap (\$598*A3) (7h(1)) ..... 5,382
b. Small Employer Cap, if applicable ( $\left.\mathrm{A} 3^{*} \mathrm{~A} 3^{*} 5\right)(7 \mathrm{~h}(2))$ ..... 405
(The aggregate number of employees on the first day of the plan year is 10 . If 25 or fewer, the variable premium cap will be used)
c. Maximum Variable-rate Premium (lesser of a. and b., or a. if b. N/A) (7h(3)) ..... 405
10. Variable-rate Premium (lesser of B5 and B6c)(7i) ..... 405
C. Total Premium
11. Premium Before Any Proration for Short Plan Year (A4+B7) (8b) ..... 1,1972. Number of Completed and Partial Months in Short Plan Year (8a)3. Total Premium (C1 or (C1*(C2/12), if short plan year)) (9)1,197
[^0]
## PBGC Premium (Detail)

## Classic, LLC Defined Benefit Plan

## For the plan year 01/01/2022 through 12/31/2022

99-1234798/001
Valuation Date: 12/31/2022
Lookback Rule Valuation Date: 12/31/2021

PBGC Segment Rates:

| 1 st | 2nd | 3rd |
| ---: | ---: | ---: |
| 0.51 | 2.26 | 3.01 |

Totals:

## Administrator of the Classic, LLC Defined Benefit Plan

## Certification of Adjusted Funding Target Attainment Percentage (AFTAP) for the 2023 Plan Year

The Pension Protection Act of 2006 (PPA) and Section 436 of the Internal Revenue Code require the calculation of a funding ratio called the Adjusted Funding Target Attainment Percentage (AFTAP) in order to determine whether the Plan is subject to new restrictions on plan amendments, lump sum distributions and benefit accruals.

## Determination of AFTAP as of December 31, 2022

1. Funding Target plus Target Normal Cost ..... \$4,903,796
2. a. Market Value of Assets ..... \$3,650,000
b. Discounted Receivable Contributions, Received by AFTAP Certification date ..... 0
c. Carryover Balance ..... 0
d. Carryover Balance Voluntary Reduction ..... 0
e. Carryover Balance Deemed Reduction to Avoid Restrictions ..... 0
e1. Deemed Reduction due to Presumed AFTAP at Beginning of Plan Year ..... 0
e2. Deemed Reduction due to Presumed AFTAP at Beginning of Fourth Month ..... 0
e3. Deemed Reduction at Certification of AFTAP ..... 0
f. Remaining Carryover Balance (2c-2d-2e) ..... 0
g. Prefunding Balance ..... 0
h. Portion of Excess Contribution to Add to Prefunding Balance ..... 0
i. Prefunding Balance Voluntary Reduction ..... 0
j. Prefunding Balance Deemed Reduction to Avoid Restrictions ..... 0
j1. Deemed Reduction due to Presumed AFTAP at Beginning of Plan Year ..... 0
j2. Deemed Reduction due to Presumed AFTAP at Beginning of Fourth Month ..... 0
j3. Deemed Reduction at Certification of AFTAP ..... 0
k. Remaining Prefunding Balance $(2 \mathrm{~g}+2 \mathrm{~h}-2 \mathrm{i}-2 \mathrm{j})$ ..... 0
3. Funding Target Attainment Percentage (FTAP Exempt) ..... 74.43\%
(equals items $(2 a+2 b)$ divided by item 1 )
4. Adjustment for Annuity Purchases for NHCE's during the last 2 years ..... \$0
5. Adjusted Funding Target Attainment Percentage (AFTAP) ..... 74.43\%(equals items $(2 a+2 b-2 f-2 k+4)$ divided by items $(1+4)$ )
Morgan Smith,
To the best of my knowledge, the information supplied in this certification is complete and accurate. I have relied on the asset, census, and plan
provision information that has been provided by the Plan's third party administrator and/or Plan Administrator. Regulations for determining an AFTAP
for a plan with an end of year valuation are not issued; however, this certification represents a good faith interpretation of the law.

## Classic, LLC Defined Benefit Plan

## Assumptions Used for Determination of 2023 AFTAP as of December 31, 2022

## Funding Method:

As prescribed in IRC Section 430
Age - Eligibility age at last birthday and other ages at nearest birthday

Retrospective Compensation - Highest 3 consecutive years of participation
Form of Payment - Assumed form of payment for funding is lump sum equivalent of normal form. Funding Target for lump sum is the greater of the present value of accrued benefit computed using funding segment rates and 417(e) Applicable Mortality Table or lump sum at the assumed retirement date of accrued benefit using plan actuarial equivalence discounted using appropriate segment rate. Lump sum on plan actuarial equivalence rates will not exceed 415 maximum allowable distribution, which is the lesser amount computed using a) $5.5 \%$ interest and the Applicable Mortality Table or b) the greater of plan actuarial equivalence interest and mortality or 417(e) Minimum

| Interest Rates - | Segment rates for the Valuation Date as permitted under IRC 430(h)(2)(C) |  |  | Segment rates as of September 30, 2021 As permitted under IRC 430(h)(2)(C)(iv)(II) - ARP |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Segment \# | Year | Rate \% | Segment \# | Year | Rate \% |
|  | Segment 1 | 0-5 | 1.95 | Segment 1 | 0-5 | 4.75 |
|  | Segment 2 | 6-20 | 3.50 | Segment 2 | 6-20 | 5.18 |
|  | Segment 3 | > 20 | 3.85 | Segment 3 | > 20 | 5.92 |


| Pre-Retirement - |  | Mortality Table - | None |
| :---: | :---: | :---: | :---: |
|  |  | Early Retirement Table - | None |
|  |  | Turnover Table - | None |
|  |  | Disability Table - | None |
|  |  | Salary Scale - | None |
|  |  | Expense Load - | None |
|  |  | Ancillary Ben Load - | None |
|  | Post-Retirement - | Mortality Table - | 22C- |
|  |  | Cost of Living - | None |
|  |  | Lump Sum - | Applic or 22E |

[^1]
[^0]:    Note: The corresponding PBGC Comprehensive Premium Filling form line is referenced at the end of each reported item above.

[^1]:    Asset Valuation Method:
    Fair market value of assets adjusted for contributions under IRC 430(g)(4)

