# Pension Task Force

Overview of Final Recommendations

Senate Committee on Appropriations
Chris Rupe, Joint Fiscal Office
January 18, 2022



#### Overview

- Pension Task Force charged with developing recommendations to reduce ADEC and unfunded liabilities by 25%-100% of the YOY growth from FY2021-2022.
- Recommendations unanimously agreed to on 1/10/22. Link to Report
- Recommendations contain a combination of:
  - Employee contribution increases
  - · Benefit changes
  - · Commitments of additional state funding to pay down liabilities
  - Prefund OPEB

| • | Much of the savings from pension changes/higher employee contributions is redirected to shoring up long- |
|---|--|
|   | term retirement liabilities.   |

- Combined, the recommendations would be expected to reduce the state's long term unfunded retirement liabilities by **\$2 billion.**
- Note: All fiscal estimates are preliminary and may fluctuate due to additional actuarial analysis, timing, or gains/losses from other factors.

| Fiscal Targets per Act 75 |                                   |                                    |  |  |  |  |
|---------------------------|-----------------------------------|------------------------------------|--|--|--|--|
|                           | 25% of YOY FY21-<br>FY22 Increase | 100% of YOY FY21-<br>FY22 Increase |  |  |  |  |
| VSERS - UAAL              | \$56.3 million                    | \$225.0 million                    |  |  |  |  |
| VSERS - ADEC              | \$9.0 million                     | \$36.1 million                     |  |  |  |  |
|                           |                                   |                                    |  |  |  |  |
| VSTRS - UAAL              | \$94.7 million                    | \$378.8 million                    |  |  |  |  |
| VSTRS - ADEC              | \$16.1 million                    | \$64.1 million                     |  |  |  |  |



#### **VSERS** Recommendations

- No changes to currently retired or terminated vested members.
- Higher employee contribution rates phased in over 5 years
- Changes to COLA and other benefits
- State makes \$75 million one-time payment from \$150 million in reserve.
- State commits to an ADEC "plus" payment beginning in FY2024, growing to \$15 million in FY2026 and remaining at that level until fund reaches 90% funded.
- Prefund OPEB
- Future recommendations on DOC benefits and longevity incentives



#### **VSERS Proposed Contribution Rates**

- Beginning in FY2023, increase the contribution rates for all active members:
- Group C: 0.5%/year over 3 years (from 8.53% to 10.03%)
- Groups D and F (currently 6.65%):
  - No change for members with base salaries below the 25<sup>th</sup> percentile.
  - 0.5 percent per year for 3 fiscal years, for members with base salaries between the 25<sup>th</sup> and up to the 50<sup>th</sup> percentile.
  - 0.5 percent per year for 4 fiscal years for members with base salaries above the 50<sup>th</sup> percentile and up to the 75<sup>th</sup> percentile.
  - 0.5 percent per year for 5 fiscal years for members with base salaries above the 75<sup>th</sup> percentile.

| VSERS Preliminary Estimates of Additional Revenue from Contribution |                       |        |        |   |  |  |  |
|---|-----------------------|--------|--------|---|--|--|--|
|   | Changes (\$ millions) |        |        |   |  |  |  |
|   | FY2023                | FY2024 | FY2025 | Comments  |  |  |  |
| Group C Employee<br>Contribution Increases                          | 0.2                   | 0.4    | 0.6    | Additional revenue offsets employer normal cost expenses (a component of the ADEC).                 |  |  |  |
| Group D Employee<br>Contribution Increases                          | 0.1                   | 0.1    | 0.1    | Not yet actuarially estimated. Impact likely to be de minimis due to small size of group.           |  |  |  |
| Group F Employee<br>Contribution Increases                          | 2.5                   | 5.3    | 8.4    | Contributions<br>expected to yield<br>\$13.3 million of<br>revenue by full<br>phase-in<br>(FY2027). |  |  |  |

Estimates are preliminary and may fluctuate due to additional actuarial analysis, timing, or gains/losses from other factors



Group F: 25th percentile: \$50,000 50<sup>th</sup> percentile: \$62,000 75<sup>th</sup> percentile: \$75,000

Higher employee contributions offset normal cost otherwise paid through the ADEC. 4

## VSERS Proposed COLA and Benefit Changes

#### For Groups C and F:

- Beginning July 1, 2022, modify the COLA structure by:
  - Amending the minimum and maximum amounts of any increases/decreases used to determine the net percentage change in the CPI from the current 1% minimum/5% maximum to 0% minimum/4% maximum.
  - Requiring a member to receive a retirement benefit for at least 24 months of prior to receiving a COLA, an increase from the current 12-month requirement.
  - Actives who are eligible for normal (unreduced) retirement as of July 1, 2022 are exempt from the changes above.

#### For Group C:

- Increase mandatory retirement age from 55 to 57.
- Increase max benefit cap by 1.5% for each year worked beyond reaching the later of age 50 or 20 years of service, applied prospectively to service actually worked after July 1, 2022.

#### For Group D:

- For all active members <u>except</u> those with 5+ years of service and are either within 5 years of age 62 or have 15+ years of service:
  - Amend AFC from final salary to average of 2 final years.
  - Beginning in FY2023, reduce max benefit from 100% of final salary to 80% of AFC.
- For any judge appointed/elected on or after 7/1/22:
  - Raise retirement age from 62 to 65
  - COLA (at 100% of CPI) on first \$75,000 of retirement benefit, COLA at 50% of CPI above \$75,000.
  - Must receive a retirement benefit for at least 24 months to receive COLA.



## VSERS Proposed COLA and Benefit Changes

The proposed VSERS pension changes listed to the right could save approximately \$8.8 million in ADEC costs (across all funds), and reduce unfunded liabilities by approx. \$58.4 million.

| VSERS Preliminary Estimates of Fiscal Impacts of Plan Changes                           |               |                |                       |  |  |  |  |  |
|---|---------------|----------------|-----------------------|--|--|--|--|--|
|   | (\$ millions) |                |                       |  |  |  |  |  |
| Plan Change   | ADEC          | Normal<br>Cost | Unfunded<br>Liability | Comments   |  |  |  |  |
| Group C COLA after 24+ months<br>of retirement, plus 1.5% Max<br>Benefit Increase       | -3.3          | -1.2           | -22.0                 | JFO estimate based on actuarial estimates from Segal. Numbers reflect combined impact without exemptions and may change in combination with other changes. |  |  |  |  |
| Group C COLA CPI formula 0% min, 4% max   |               |                |                       | Fiscal impact not yet estimated but will result in modest actuarial savings.   |  |  |  |  |
| Group D All proposed changes  | -0.1*         | -0.1*          | -1.0*                 | *Preliminary JFO estimate pending future actuarial analysis. Impact likely de minimis due to small size of group.  |  |  |  |  |
| Group F COLA CPI formula 0%<br>min, 4% max, plus COLA after<br>24+ months of retirement | -5.4          | -2.1           | -35.4                 | Actuarial estimates did not exclude actives who are eligible for normal retirement, and therefore may be slightly overstated.                              |  |  |  |  |



# VSERS Proposed Additional Employer Contributions

- Make a one-time payment in FY2022 of \$75 million (50% of the \$150 million currently in reserve in the General Fund).
- Will result in ADEC savings 2 years after the payment (approx. \$7.3 million in FY2024 that grows in future years).
- Beginning in FY2024, make an ADEC "plus"
   payment toward the unfunded liability that ramps
   up to \$15 million by FY2026 and remains at that
   level until the fund is 90% funded.
  - Effectively redirecting future ADEC savings from the onetime funding in FY2022 toward additional pay down of unfunded liability.
- Reconfigure the year-end General Fund surplus construct to dedicate 25% to the VSERS pension.

| VSERS Prelimi  | VSERS Preliminary Estimates of Fiscal Impacts of Plan Changes (\$ millions) |                |                       |  |  |  |  |
|--|---|----------------|-----------------------|--|--|--|--|
| Plan Change  | ADEC  | Normal<br>Cost | Unfunded<br>Liability | Comments   |  |  |  |
| \$75 million one-time payment                        | -7.3<br>(FY24)  | n/a            | -75.0                 | Impact of funds will reduce<br>ADEC beginning 2 years<br>following payment. Actual<br>savings likely to vary slightly<br>from actuarial estimate provided<br>due to timing.          |  |  |  |
| ADEC "Plus" payments and 25% of General Fund surplus |   |                |                       | Fiscal impact not yet actuarially estimated but will result in future ADEC and UAL savings. Impact of General Fund surplus will vary based on timing and magnitude of contributions. |  |  |  |

Estimates are preliminary and may fluctuate due to additional actuarial analysis, timing, or gains/losses from other factors.



### **VSERS OPEB Proposal**

- Build upon the \$52.4 million one-time appropriation from the FY2021 year-end General Fund surplus to begin prefunding.
- Enact a prefunding schedule into statute (ADEC).
- Continue to apply the current "paygo" amount to OPEB
- Prefunding adds costs of \$22.2 million \$24.3 million from FY23 to FY26.

|              |   | Onetime \$s     |         |      |      |      |
|--------------|---|-----------------|---------|------|------|------|
|              |   | FY22            | FY23    | FY24 | FY25 | FY26 |
| Stat         | e Employee Retiree Healthcare Fund              | 52.4            |         |      |      |      |
| baseline     | GF - current base paygo amount of funding       |                 | 17.8    | 18.3 | 18.9 | 19.4 |
| baseline     | TF/SFs/FF current base paygo amount of funding  |                 | 24.6    | 25.3 | 26.1 | 26.8 |
| New State \$ | Retirement HC for Active State Employees -Norma | l Cost -All Fds | 22.2    | 22.9 | 23.6 | 24.3 |
|              | Total Retiree Healthcare Fund - with Prefunding | S               | 64.6    | 66.5 | 68.5 | 70.6 |
|              | Unfunded Healthcare Liability o                 | current paygo   | 1,664.2 |      |      |      |
|              | Unfunded Healthcare Liability wit               | th prefunding   | 772.9   |      |      |      |
|              | Reduction in Unfunded Liability on the state b  | alance sheets   | (891.3) |      |      |      |



#### **VSERS Additional Recommendations**

- By April 15<sup>th</sup>, the Treasurer and VSERS Board of Trustees shall develop recommendations to the Legislature:
  - Creating a new pension benefit group (Group "G") for Department of Corrections employees that is actuarially neutral to the pension system and results in no additional employer pension costs.
  - A longevity incentive that encourages Group F members who are eligible for a normal (unreduced) retirement to continue working past their retirement date, provided that the incentive is designed to result in actuarial savings to the pension system and reduce employer pension expenses.



# VSERS Cost Estimates (\$ millions)

|               |   | Onetime \$s / |         |       |       |       |
|---------------|---|---------------|---------|-------|-------|-------|
|               |   | FY22          | FY23    | FY24  | FY25  | FY26  |
| Stat          | e Employee Retiree Healthcare Fund                      | 52.4          |         |       |       |       |
| baseline      | GF - current base paygo amount of funding               |               | 17.8    | 18.3  | 18.9  | 19.4  |
| baseline      | TF/SFs/FF current base paygo amount of funding          |               | 24.6    | 25.3  | 26.1  | 26.8  |
| New State\$   | Retirement HC for Active State Employees -Normal        | Cost -All Fds | 22.2    | 22.9  | 23.6  | 24.3  |
|               | Total Retiree Healthcare Fund - with Prefunding         |               | 64.6    | 66.5  | 68.5  | 70.6  |
|               | Unfunded Healthcare Liability c                         | urrent paygo  | 1,664.2 |       |       |       |
|               | Unfunded Healthcare Liability wit                       | h prefunding  | 772.9   |       |       |       |
|               | Reduction in Unfunded Liability on the state bo         | alance sheets | (891.3) |       |       |       |
| Stat          | Employee Pension System Funding                         |               |         |       |       |       |
| baseline      | GF - current base for normal and unfunded liability     |               | 52.2    | 53.7  | 55.3  | 57.0  |
| baseline      | TF/SFs/FF current base for normal and unfunded lia      | bility        | 72.0    | 74.2  | 76.4  | 78.7  |
| savings       | Increased Employee Contribution Rates - Savings to      | o all funds   | (2.9)   | (6.3) | (9.6) | (9.9) |
| savings       | COLA changes proposed - Savings to all funds            |               | (8.7)   | (9.0) | (9.2) | (9.5) |
| 50<br>% \$150 | Onetime <u><b>GF</b></u> reserve savings - 50% of \$150 | 75.0          | 0.0     | (7.4) | (8.3) | (8.7) |
|               | ADEC+ from all funding sources Flat w/\$15m max         |               | 0.0     | 9.0   | 12.0  | 15.0  |
|               | Total Pension Funding                                   |               | 112.6   | 112.7 | 112.9 | 116.3 |
| Tota          | l SEs' Retirement - Pension and Healthcare Under        | Proposal      | 177.2   | 179.2 | 181.4 | 186.9 |

| Category                           | Est. Impact to    |
|------------------------------------|-------------------|
|                                    | Unfunded          |
|                                    | Liabilities       |
| Pension Benefit Recommendations    | \$58.4 million    |
| One-Time Pension Contributions     | \$75.0 million    |
| Prefunding OPEB                    | \$891.3 million   |
| Total Estimated Unfunded Liability | \$1,024.7 million |
| Reduction                          |                   |



#### **VSTRS** Recommendations

- No changes to currently retired or terminated vested members.
- Higher employee contribution rates phased in over 3 years in a progressive/marginal structure.
- Changes to COLA
- State makes \$125 million one-time payment.
- State commits to an ADEC "plus" payment beginning in FY2024, growing to \$15 million in FY2026 and remaining at that level until fund reaches 90% funded.
- Prefund OPEB
  - Normal cost = Education Fund
  - UAL amortization and paygo costs = General Fund



#### **VSTRS Proposed Contribution Rates**

- Beginning in FY2023, increase the contribution rates for all active members over a 3-year period according to the following marginal rate structure:
- Effective contribution rates would be calculated annually based on a member's base salary as of July 1 and assessed on the member's total compensation during the fiscal year.
- Employee contribution revenue offsets employer normal cost (ADEC) which is charged to Education Fund.

| VSTRS Preliminary Estimates of Additional Revenue from Contribution Changes (\$ millions) |        |        |        |   |  |  |  |
|---|--------|--------|--------|---|--|--|--|
|   | FY2023 | FY2024 | FY2025 | Comments  |  |  |  |
| Employee contribution increases – phased, marginal rates with 3/year phase-in             | 6.2    | 8.7    | 10.3   | Additional revenue offsets employer normal cost expenses to Education Fund (a component of the ADEC).  JFO estimate based on active salary data and 3% annual growth assumptions. |  |  |  |

| Base Salary Level                | Year 1 Rate | Year 2 Rate | Year 3 Rate |
|----------------------------------|-------------|-------------|-------------|
| \$0-\$40,000                     | 6.00%       | 6.25%       | 6.25%       |
|                                  |             |             |             |
| \$40,000.01-\$60,000             | 6.50%       | 6.75%       | 6.75%       |
|                                  |             |             |             |
| \$60,000.01-\$80,000             | 6.75%       | 7.00%       | 7.50%       |
| <del>+ 00,000.00 + 000,000</del> | 017070      | 710070      | 7.5670      |
| \$80,000.01-\$100,000            | 7.00%       | 7.50%       | 8.25%       |
| 380,000.01-3100,000              | 7.00%       | 7.30%       | 0.23/0      |
| \$100,000.01+                    | 7.25%       | 8.00%       | 9.00%       |

### **VSTRS** Proposed COLA Changes

- Beginning July 1, 2022, modify the COLA structure by:
  - Amending the minimum and maximum amounts of any increases/decreases used to determine the net percentage change in the CPI from the current 1% minimum/5% maximum to 0% minimum/4% maximum.
  - Requiring a member to receive a retirement benefit for at least 24 months of prior to receiving a COLA, an increase from the current 12-month requirement.
  - Actives who are eligible for normal (unreduced) retirement as of July 1, 2022 are exempt from the changes above.
- For members who leave active service on or after June 30, 2023:
  - Increase the 50% of CPI COLA formula by 7.5%/year once the pension system reaches 80% funded, provided that the increase does not result in the fund projected to fall below 80%. If the increase would result in the fund dropping below 80% funded, then the formula is paused at the levels in place at the time pending re-evaluation next year.

| VSTRS Preliminary Estimates of Fiscal Impacts of Plan Changes (\$ millions) |      |                |                       |   |  |  |  |
|---|------|----------------|-----------------------|---|--|--|--|
| Plan Change   | ADEC | Normal<br>Cost | Unfunded<br>Liability | Comments  |  |  |  |
| COLA CPI formula 0% min, 4% max   | -2.8 | -1.0           | -20.1                 | Per actuarial estimates from Segal. Numbers reflect   |  |  |  |
| COLA 24+ months of retirement   | -2.0 | -0.6           | -14.8                 | individual impact of the two options without exemptions and may change in combination with other changes.   |  |  |  |
| COLA When VSTRS<br>80%+ funded, CPI formula<br>increases 7.5%.              |      |                |                       | Fiscal impact not yet actuarially estimated. However, 7.5% increase does not apply if doing so is projected to cause the fund to drop below 80% funded. |  |  |  |

The proposed VSTRS pension COLA changes could save approximately \$4.8 million in ADEC costs (across all funds), and reduce unfunded liabilities by approx. \$34.9 million.



# VSTRS Proposed Additional Employer Contributions

- Make a one-time payment in FY2022 of \$75 million (50% of the \$150 million currently in reserve), plus an additional \$50 million (\$125 million total) toward the unfunded pension liability.
- Will result in ADEC savings 2 years after the payment (approx. \$12.2 million in FY2024 that grows in future years).
- Beginning in FY2024, make an ADEC "plus"
  payment toward the unfunded liability that ramps
  up to \$15 million by FY2026 and remains at that
  level until the fund is 90% funded.
  - Effectively redirecting future ADEC savings from the onetime funding in FY2022 toward additional pay down of unfunded liability.
- Reconfigure the year-end General Fund surplus construct to dedicate 25% to the VSTRS pension.

| VSTRS Prelii   | VSTRS Preliminary Estimates of Fiscal Impacts of Plan Changes (\$ millions) |                |                       |  |  |  |  |
|--|---|----------------|-----------------------|--|--|--|--|
| Plan Change  | ADEC  | Normal<br>Cost | Unfunded<br>Liability | Comments   |  |  |  |
| \$125 million one-time payment   | -12.2<br>(FY24)   |                | -125.0                | Impact of funds will reduce ADEC beginning 2 years following payment. Actual savings likely to vary slightly from actuarial estimate provided due to timing.                         |  |  |  |
| ADEC "Plus" payments (\$15M by FY2026) and 25% of General Fund surplus |   |                |                       | Fiscal impact not yet actuarially estimated but will result in future ADEC and UAL savings. Impact of General Fund surplus will vary based on timing and magnitude of contributions. |  |  |  |



### **VSTRS OPEB Proposal**

- Enact a prefunding schedule into statute (ADEC).
- Use \$13.3 million of Education Fund money currently in reserve to begin prefunding.
- Charge the normal cost to the Education Fund, similar to how pensions are funded.
  - Normal cost = What should be paid into the system over the course of an active member's career to fund their future benefit.
- Continue to apply the current "paygo" amount out of the General Fund to OPEB.

|  | Onetime \$s   |         |      |      |      |
|--|---------------|---------|------|------|------|
|  | FY22          | FY23    | FY24 | FY25 | FY26 |
| Teachers' -Retiree Healthcare Fund                     |               |         |      |      |      |
| EF Onetime \$s anchor prefund volitility -Beth memo    | 13.3          |         |      |      |      |
| EF Retirement Healthcare for Active Teachers -Nor      | mal Cost      | 15.1    | 15.6 | 16.0 | 16.5 |
| GF - healthcare costs for already retired teachers     |               | 35.1    | 36.1 | 37.2 | 38.3 |
| <b>Total Retiree Healthcare Fund - with Prefunding</b> |               | 50.2    | 51.7 | 53.3 | 54.9 |
| Unfunded Healthcare Liability c                        | urrent paygo  | 1,504.5 |      |      |      |
| Unfunded Healthcare Liability with prefunding          |               | 667.8   |      |      |      |
| Reduction in Unfunded Liability on the state bo        | alance sheets | (836.8) |      |      |      |



# VSTRS Cost Estimates (\$ million)

|         |   | Onetime \$s  |                  |                       |                       |                  |
|---------|---|--------------|------------------|-----------------------|-----------------------|------------------|
|         |   | FY22         | FY23             | FY24                  | FY25                  | FY26             |
| To      | achers' -Retiree Healthcare Fund                            |              |                  |                       |                       |                  |
|         | EF Onetime \$s anchor prefund volitility -Beth memo         | 13.3         |                  |                       |                       |                  |
|         | EF Retirement Healthcare for Active Teachers -Nor           | mal Cost     | 15.1             | 15.6                  | 16.0                  | 16.5             |
|         | GF - healthcare costs for already retired teachers          |              | 35.1             | 36.1                  | 37.2                  | 38.3             |
|         | Total Retiree Healthcare Fund - with Prefunding             |              | 50.2             | 51.7                  | 53.3                  | 54.9             |
|         | Unfunded Healthcare Liability co                            | urrent paygo | 1,504.5          |                       |                       |                  |
|         | Unfunded Healthcare Liability wit                           | h prefunding | 667.8            |                       |                       |                  |
|         | Reduction in Unfunded Liability on the state balance sheets |              | (836.8)          |                       |                       |                  |
|         |   |              |                  |                       |                       |                  |
| To      | achers' Pension System Funding                              |              |                  |                       |                       |                  |
| baselir | e EF Pension for Active Teachers Normal Cost portion        | n of ADEC    | 40.7             | 41.9                  | 43.2                  | 44.5             |
| saving  | EF higher teacher contribution savings                      |              | (6.2)            | (8.3)                 | (10.3)                | (11.1)           |
| saving  | EF portion - combined COLA savings proposal                 |              | (1.6)            | (1.6)                 | (1.7)                 | (1.7)            |
| saving  | GF portion - combined COLA savings proposal                 |              | (3.2)            | (3.3)                 | (3.4)                 | (3.5)            |
| baselir | e GF Teacher Pension - unfunded liability portion of A      | ADEC         | 157.5            | 162.2                 | 167.1                 | 172.1            |
| 50<br>% | Onetime GF reserve savings 50% of \$150 plus \$50m          | 125.0        | 0.0              | (12.3)                | (13.8)                | (14.5)           |
|         | GF ADEC+ funding enhancement Flat\$ amt - \$15m             | max          | 0.0              | 11.0                  | 13.0                  | 15.0             |
|         | Total Pension Funding                                       |              | 187.2            | 189.7                 | 194.1                 | 200.7            |
| Te      | otal Teachers' Retirement - Pension and Healthcare          | Under Propos | sa 237.4         | 241.4                 | 247.4                 | 255.6            |
| E       |   | 13.3         | 7.3              | 5.6                   | 4.0                   | 3.7              |
|         |   | onetime      | new ongoing -num | bers likely to change | e w/ actuary review o | actual/negot.res |

| Category  | Est. Impact to<br>Unfunded<br>Liabilities |
|---|---|
| Pension Benefit Recommendations                 | \$34.9 million                            |
| One-Time Pension Contributions                  | \$125.0 million                           |
| Prefunding OPEB                                 | \$836.8 million                           |
| Total Estimated Unfunded Liability<br>Reduction | \$996.7 million                           |



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| Net Impact of Pension Proposals By System                         |                 | Yr1           | Yr2           | Yr3          | Yr4           |
|---|-----------------|---------------|---------------|--------------|---------------|
|   | Onetime         | FY23          | FY24          | FY25         | FY26          |
| Teachers System HC and Pension Combined                           |                 |               |               |              |               |
| EF - Onetime  | 13.3            |               |               |              |               |
| EF New base prefund normal costs HC                               |                 | 15.1          | 15.6          | 16.0         | 16.5          |
| EF impact from Employee Contribution and COLA                     |                 | (7.8)         | (9.9)         | (12.0)       | (12.8)        |
| GF Maintain FY22 Paygo  |                 | 5.5           | 5.7           | 5.8          | 6.0           |
| GF impact from Employee net COLA                                  |                 | (3.2)         | (3.3)         | (3.4)        | (3.5)         |
| GF OT ADEC and outyear ADEC savings                               | 125.0           | 0.0           | (12.3)        | (13.8)       | (14.5)        |
| GF ADEC+ Flat at \$15m max  |                 | 0.0           | 11.0          | 13.0         | 15.0          |
|   | 138.3           | 9.6           | 6.7           | 5.7          | 6.7           |
|   |                 | V-4           | V-2           | V-2          | V-A           |
| State Employees System UC and Dension Combi                       | nod             | Yr1<br>FY23   | Yr2<br>FY24   | Yr3<br>FY25  | Yr4<br>FY26   |
| State Employees System HC and Pension Combi<br>GF Surplus Onetime | 52.4            | F125          | F1Z4          | F125         | F120          |
| All Funds New base prefund normal costs HC                        | 32.4            | 22.2          | 22.9          | 23.6         | 24.3          |
| All Funds Impact - Employee Contrib and COLA                      |                 |               |               | (18.8)       |               |
| GF Onetime to ADEC  | 75.0            | (11.6)        | (15.2)        | (10.0)       | (19.4)        |
| All Funds outyear ADEC Savings from investment                    | /5.0            | 0.0           | (7.4)         | (0.2)        | (0.7)         |
|   |                 | 0.0           | (7.4)<br>9.0  | (8.3)        | (8.7)<br>15.0 |
| All Funds ADEC+ Flat at \$15m max                                 | 127.4           |               |               | 12.0         | 11.2          |
|   | 127.4           | 10.6          | 9.3           | 8.5          | 11.2          |
| Total All Funds Net Impact  | 265.7           | 20.2          | 16.1          | 14.2         | 17.9          |
| Normal growth on existing baseline items in fund                  | ls will continu | e this curren | tly is estima | ted at 3% on | average       |
|   |                 | YR 1          | YR 2          | YR 3         | YR 4          |
|   | Onetime         | FY23          | FY24          | FY25         | FY26          |
| SUMMARY BY FUND ALL COMBINED                                      | Onetime         | 1123          | 1127          | 1123         | 1120          |
| Total Teacher and State Savings                                   |                 | (22.6)        | (28.5)        | (34.2)       | (35.7)        |
| Total State Onetime Effort GF and EF                              | 265.7           | (22.0)        | (20.5)        | (34.2)       | (33.7)        |
| Total Net New Base Funding Effort - ALL Funds                     | 203.7           | 20.2          | 16.1          | 14.2         | 17.9          |
| Net New Base Impact By Fund                                       | EF share        | 7.3           | 5.6           | 4.0          | 3.7           |
| assumes 100% GF in SE in FY23 - back to 42% after                 | GF              | 12.9          | 5.0           | 5.3          | 7.7           |
| 433411163 100/0 OF III 3E III 1 123 - DUCK to 42/0 Ufter          | FF              | 0.0           | 2.2           | 2.0          | 2.6           |
|   | TF & SF         | 0.0           | 3.3           | 3.0          | 3.9           |
|   | ALL             | 20.2          | 16.1          | 14.2         | 17.9          |
|   | ALL             | 20.2          | 16.1          | 14.2         | 17.9          |