

Administration, Finance and Talent Management Committee Meeting VRS, 1111 E. Main St., 3rd Floor Board Room Tuesday, 6/17/2025 10:30 AM - 12:30 PM ET

- **I. Approve Minutes**
 - May 20, 2025

5.20.25 AFT Minutes - Page 2

II. Appointment of IAC Member

RBA - Appoint IAC Member - Page 5 Eric Baggesen Bio - Page 6

- III. Discussion and Consideration of FY 2026 Agency Performance Outcomes (APOs) and Operational Measures (OMs)
 - RBA Approve FY26 APOs and OMs RBA Approve FY26 APOs and OMs - Page 8 FY26 APOs - Page 10 FY26 Operational Measures - Page 15



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Minutes

A regular meeting of the Virginia Retirement System Administration, Finance and Talent Management Committee was held on May 20, 2025, with the following members participating:

A. Scott Andrews, Chair John M. Bennett

Board members present:

Lawrence Bernert, III, Vice Chair (remotely under § 2.2-3708.3(8)(3)) Sen. J. Brandon Bell, II (remotely under § 2.2-3708.3(8)(3))

VRS Staff:

Patricia Bishop, Andrew Junkin, Jennifer Schreck, Michael Cooper, Juanita Cribbs, Curtis Doughtie, Antonio Fisher, Robert Irving, LaShaunda King, Curt Mattson, Matt Priestas, Paula Reid, Mark Rein, Jillian Sherman, Amethyst Sloane, Virginia Sowers, Emily Trent and Leslie Weldon.

Guests:

Alexandra Jansson, Joint Legislative Audit and Review Commission.

The meeting convened at 10:32 a.m.

Opening Remarks

Mr. Andrews called the meeting to order and welcomed everyone to the May 20, 2025, meeting of the Administration, Finance and Talent Management Committee.

Approval of Minutes

Following a motion by Mr. Bennett, with a second by Senator Bell, the Committee approved the minutes of its April 16, 2025, meeting.

Discussion and Consideration of FY 2026 Agency Performance Outcome (APOs) and Operational Measures (OMs)

Michael Cooper, Chief Operating Officer, reviewed the proposed agency performance outcomes (APOs) and operational measures (OMs) for fiscal year 2026. Mr. Cooper noted that the APOs are considered stretch goals for the organization, requiring input across all business units, and operational measures reflect the agency's day-to-day business operations. Meeting the targets for the APOs and OMs is required in order for staff to be eligible for the agency's gainsharing bonus.

Mr. Cooper advised that there are 16 operational measures, with a target of meeting at least 13 of the 16 measures. In addition, the agency is piloting three new measures in FY 2026 that do not count toward the OM target. Four APOs are proposed for FY 2026, with a goal of accomplishing at least three



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to meet the gainsharing bonus requirement. Mr. Cooper advised that a placeholder was provided for an APO related to the VNAV initiative and the components will be provided at the committee's June 17 meeting after the conclusion of the ongoing VNAV visioning work being conducted by staff.

Mr. Cooper advised the APOs and OMs would be presented again at the June 17 committee meeting, at which time a Request for Board Action (RBA) would be considered.

Mr. Andrews thanked Mr. Cooper for his presentation.

Reappointment of Investment Advisory Committee (IAC) Chairperson

Andrew Junkin, Chief Investment Officer, informed the committee that Lawrence Kochard's current term as Chairperson of the Investment Advisory Committee (IAC) expires June 1, 2025. Mr. Kochard expressed his willingness to continue to serve in the role of Chairperson.

Upon a motion by Mr. Bernert, with a second by Mr. Bennett, the Committee recommended approval of the action to the full Board of Trustees:

RBA: Reappointment of Investment Advisory Committee (IAC) Chairperson

Request for Board Action: The Board reappoints Lawrence E. Kochard as Chairperson of the Investment Advisory Committee (IAC) for a two-year term ending on May 31, 2027.

Mr. Andrews thanked Mr. Junkin for his presentation.

Appointment of DCPAC Members

Trish Bishop, Director, informed the committee of two new appointments proposed for the Defined Contribution Plans Advisory Committee (DCPAC). Ms. Bishop advised that current members Rick Larson and David Winter are retiring and, therefore, wish to have their expiring terms on DCPAC filled by new members.

Upon a motion by Mr. Bennett, with a second by Mr. Bernert, the Committee recommended approval of the following action to the full Board of Trustees:

RBA: Appointment of DCPAC Members

Request for Board Action: The Board appoints Rebecca Fentress and September Sanderlin to the Defined Contribution Plans Advisory Committee (DCPAC) for two-year terms ending June 20, 2027.



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Succession Management Update

Paula Reid, Human Resources Director, provided an update on the agency's succession management program. Ms. Reid outlined VRS' planned efforts to support succession management, including an increased emphasis on establishing standard operating procedures, further identifying ways to capture knowledge, review job descriptions and identify career ladders, as appropriate, and continue senior leadership discussions about succession management and bench strength.

Mr. Andrews thanked Ms. Reid for her presentation.

Lease Space Update

Mr. Cooper presented an update on the agency's transition to new lease space. Mr. Cooper shared that the feedback on the new member counseling center at Reynolds Crossing is overwhelmingly positive, including its location and ease of access for visitors. The agency has also entered into a lease agreement for approximately 60,000 square feet of space in One James Center to relocate staff currently working in the Bank of America building as that lease has expired. The new space will be modern, bright and collaborative, and will also include a state-of-the-art board room. The current project schedule estimates a move to the new space in January 2026.

Mr. Andrews thanked Mr. Cooper for his presentation.

Adjournment

There being no further busines the Committee agreed to adjoin	,	Bennett, with a second by Mr. Bernert,
Chair	Date	

Request for Board Action RBA 2025-6-____



Appoint IAC member

Requested Action

The Board appoints Eric B. Baggesen for a two-year term ending June 20, 2027.

Rationale for Requested Action

Mr. Baggesen has significant experience in managing asset allocations and risk management in the public pension sphere. Mr. Baggesen most recently worked as the Chief Investment Officer with the Rhode Island Office of the General Treasurer. In this role, Mr. Baggesen led the team responsible for all investment activity involving the more than \$20 billion in assets undertaken by the Office, which included the assets of the defined benefit and defined contribution plans of the Employees' Retirement System of Rhode Island. Prior to his work in Rhode Island, Mr. Baggesen worked for the California Public Employees' Retirement System (CalPERS) for 16 years, serving in various capacities. For his last eight years at CalPERS, he served as the Managing Investment Director — Asset Allocation and Risk Management where he led a team of more than 30 professionals and led the asset allocation and risk management functions for the entire CalPERS investment portfolio. Before transitioning to the public pension sphere, Mr. Baggesen spent more than 20 years in the investment and asset management field.

Mr. Baggesen is certified as a Chartered Financial Analyst and as a Chartered Alternative Investment Analyst.

Mr. Baggesen earned a BS degree in Finance and an MBA in Finance, both from the University of Rhode Island.

Mr. Baggesen is highly qualified and willing to be appointed to the IAC.

Authority for Requested Action

Code of Virginia § 51.1-124.26 requires the Board to appoint an Investment Advisory Committee to provide the Board with sophisticated, objective, and prudent investment advice, which will further assist the Board in fulfilling its fiduciary duty as trustee of the funds of the Retirement System.

The above action is approved.		
A. Scott Andrews, Chair	Date	
VRS Board of Trustees		

ERIC B. BAGGESEN, CFA, CAIA

260 Iacuele Dr | Wakefield, RI 02879 | C: 401.742.2082 | ebaggesen@yahoo.com

ASSET & PORTFOLIO MANAGEMENT EXECUTIVE

Asset Allocation & Risk | Global Equity Management | Strategy Formulation & Implementation

Senior business and financial leader with a record of achievement successfully managing the asset allocation and risk functions for over \$400 billion of public pension investment assets. Led organizational evolution through establishment of articulated investment beliefs and their integration into asset class decision making. Led a restructuring of a \$130 billion global equity portfolio resulting in improved performance. Oversaw development of an organization wide derivatives control framework to comply with Dodd-Frank market reform requirements. Synthesized, reviewed, and analyzed complex data, contributing valuable insight to enhance the executive decision-making process pertinent to a complex, multi asset class investment program. Regarded for the ability to drive process improvements and motivate cross-functional teams; work well under pressure to manage and meet multiple project deadlines. Additional strengths and interests include:

- ✓ Investment Strategy Development & Launch
- ✓ Organizational Restructuring & Integration
- ✓ Employee Development & Mentoring
- ✓ Continuous Process Improvement
- ✓ Decision Making Framework

- ✓ Risk Governance
- ✓ Risk Monitoring & Mitigation
- ✓ Dynamic Rebalancing & GTAA
- ✓ Market Opportunity Identification
- ✓ Active Management Efficacy

PROFESSIONAL EXPERIENCE

EMPLOYEES' RETIREMENT SYSTEM OF RHODE ISLAND (ERSRI), Providence, RI

2022-2024

Chief Investment Officer - Office of the General Treasurer

Led the team responsible for all investment activity undertaken by the Office of the General Treasurer of the State of Rhode Island. Among the more than \$20 billion of assets were the defined benefit and defined contribution plans of ERSRI, Rhode Island State government operating cash accounts, the CollegeBound 529 plan, and several other plans.

- Asset allocation review; led an asset allocation review for the State Investment Commission of all plans
 undertaken with the arrival of the newly elected General Treasurer and reflective of a dramatically
 changed interest rate environment.
- **Enhanced diversification;** shifts in the asset allocation were expected to increase diversification while maintaining the required expected return.
- Reinforced asymmetric return profile; ERSRI's defined benefit plan has achieved a higher market beta in
 rising markets relative to its participation in declining markets. This asymmetry was marginally reinforced
 in the asset allocation work.
- Maintained peer universe ranking; data from NEPC (ERSRI's general pension consultant) reflects the DB plan as ranking in the top decile over 3 and 5 year periods as of June 2024.
- Mentored staff; worked with the Deputy CIO to increase his knowledge and visibility with the General
 Treasurer and the State Investment Commission to prepare for the CIO role upon my retirement. This has
 been the outcome and increases the likelihood that the asset allocation focus of the plans shall be
 maintained.

CALIFORNIA PUBLIC EMPLOYEES' RETIREMENT SYSTEM (CalPERS), Sacramento, CA

2004-2020

Managing Investment director - Asset Allocation & Risk Management (April 2012 - Dec 2020)

Led asset allocation and risk management functions for the entire CalPERS investment portfolio with a team of over 30 professionals. Conducted periodic asset / liability management workshops with the CalPERS Investment Committee to establish the strategic asset allocation targets. Oversaw operation of the BarraOne risk analysis system. Conceptualized, lead development of, and presented information workshops to advance board level understanding of complex investment topics including risk factor allocation, capital market assumptions, asset class roles and integration of actuarial risk considerations.

• Eric B. Baggesen, CFA, CAIA, Page 2

- Board education and development; contributed to and conducted extensive, multi-year Board development
 projects related to Investment Beliefs and Portfolio Priorities to help improve the overall asset allocation
 process.
- Member of Investment Strategy Group; organized and framed the agenda for the internal CalPERS
 Investment Office senior decision making body comprised of the CIO, Deputy CIO and the Managing
 Investment Directors of the various asset classes.

Senior Investment Officer, Global Equities (2008-June 2013)

Led the global equity team comprised of over 50 professionals managing \$137B+ of CalPERS assets in domestic, developed, and emerging markets. Presented all global equity related information to the Board of Trustees, including policy development, asset class results, team structure, and program evolution. Primary communicator of CalPERS global equity asset class and market reform perspective to regulators, federal and state political bodies, media, and internal staff.

- **Allocated capital and managed risk to achieve objectives**; one and three year results through June 2013 demonstrate annualized excess return of .72% and .57% respectively with information ratios in excess of 1.
- Capitalized on opportunity; defined and implemented a synthetic equity strategy in late 2008 with annualized excess return of 3.38% through August 2013 and \$6.1 billion of current assets.
- **Reduced costs by \$100M+**; expanded the depth and breadth of internal management, and restructured alignment of interest concepts and terms for external manager relationships.
- Contributed to market reform debate; conceptualized, articulated, obtained support for, and communicated alternatives related to OTC derivatives activity.

Senior Portfolio Manager, Internal Equity Team, Global Equity (2004-2008)

STATE STREET GLOBAL ADVISORS, Boston, MA

1995-2003

Principal, Unit Head - Emerging Markets, Global Structured Products Group (GSPG)

Led the firm's multi-billion structured equity investments in emerging markets. Mentored the professional development of junior portfolio managers responsible for \$35B of developed market equities. Presented the firm's capabilities in all venues as assets under management (AUM) grew from \$54B to \$400B+.

- Contributed financial and business expertise to facilitate the growth of the emerging markets program; extended State Street's image and exposure as a leading emerging markets equity investor.
- Successfully resolved the Malaysian currency and repatriation crisis, which affected \$400M+ in client assets. Garnered program acceptance, resulting in zero losses.

PANAGORA ASSET MANAGEMENT, Boston, MA

1989-1995

Senior Manager, Equity Investments

Managed all aspects of the active core domestic equity strategy, a structured, risk controlled, quantitative method of selecting assets from a universe of approximately 1,100 securities.

• Created new custodial and transfer agency procedures subsequent to developing the Boston Company asset manager's equity fund to isolate market timing activity; maintained \$300M+ of market timing assets.

Prior Experience:

NORMAN L. BARNETT & COMPANY, INC., Providence, RI – AVP, Portfolio Management (1987-1989) BROWN & SHARPE MANUFACTURING CO., North Kingston, RI – Financial Analyst (1982-1987)

EDUCATION

UNIVERSITY OF RHODE ISLAND, Kingston, RI

Master of Business Administration in Finance / Bachelor of Science in Finance - with distinction

CERTIFICATIONS

Certifications: Chartered Financial Analyst; Chartered Alternative Investment Analyst



Approve FY 2026 APOs and Operational Measures.

Requested Action

The VRS Board of Trustees approves the FY 2026 Agency Performance Outcomes and Agency Operational Measures.

Description/Background

Each year the VRS Board of Trustees approves Agency Performance Outcomes (APOs) and Operational Measures. The APOs are stretch goals for the Administrative staff. The Operational Measures are agency performance measures.

APOs (see attachment 1). The FY 2026 APOs have four stated outcomes summarized as follows:

- 1. Data Quality Enhancements Phase 2
- 2. Demographic Data Collection and Maintenance Initiative Phase 1
- 3. VNAV Enhancements Phase 2
- 4. Human Resource Information System (HRIS) Implementation Phase 3

The objective is to attain three of the four APOs. Successful attainment of the APOs is the gainsharing portion of the performance management program of the Administrative Pay Plan for administrative staff. Under the gainsharing portion of the performance management program of the Investment Operations and Administration Pay Plan, investments operations staff are eligible for a bonus if their performance meets or exceeds expectations or is exceptional, as rated in their annual performance assessment, and the employee consistently works, as a team member, to accomplish the goals of the Investment Department. Both bonuses are normally paid as a lump sum equal to 2.5% of salary.

Operational Measures (see attachment 2). VRS also identifies key operational measures each year. These measures are coupled with the APOs as part of the gainsharing portion of the performance management program. The objective is to meet or exceed the target goal for at least 13 of the 16 measures. Note: there are three additional operational measures that will be piloted in FY 2026. The pilot measures will not count towards meeting the overall operational measure target. Again, the expectation is that all employees will work collaboratively and contribute to accomplishing key functions of the agency.

Satisfying the APO and operational measure targets is required to earn the gainsharing bonus.

Rationale for Requested Action

The APOs are stretch goals for VRS, and VRS identifies key operational measures as organizational performance expectations for the fiscal year that must be maintained while working to satisfy the APOs and maintaining key agency functions. Both the Administrative and Investment Operations and Administration Staff Pay Plans contain gainsharing language to reward teamwork, collaboration, and organizational results.

RBA	2025-06	
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Although satisfaction of the APOs and Operational Measures is not an explicit condition for a gainsharing bonus to be paid to Investment Operations and Administration staff, the agency's practice is that no gainsharing bonus is paid to Investment Operations and Administration staff in a year that Administrative staff is not eligible for a gainsharing bonus.

Authority for Requested Action

Code of Virginia § 51.1-124.22 (A)(11) authorizes the Board to establish and administer a compensation plan for officers and employees of the Retirement System.

The above action is approved.		
A. Scott Andrews, Chair VRS Board of Trustees	Date	



AGENCY PERFORMANCE OUTCOMES STATUS REPORT

FISCAL YEAR 2026 Summary



APO#	APO Description	Strategic Goal	July	August	September	October	November	December	January	February	March	April	May	June
1	Data Quality Enhancements – Phase 2 DEC Owner: Michael Cooper (Measure: 3 of 4 completed)	Digital Transformation and Secure Service Delivery												
2	Demographic Data Collection and Maintenance Initiative – Phase 1 DEC Owner: Michael Cooper (Measure: 3 of 4 completed)	Digital Transformation and Secure Service Delivery												
3	VNAV Enhancements - Phase 2 DEC Owner: DEC (Measure: 3 of 4 completed)	Digital Transformation and Secure Service Delivery												
4		Organizational Strength, Culture and Engagement												



	APO Status Indicator							
	Proceeding as planned							
	Off plan, mitigation in place							
•	Off plan, mitigation needed							
	Completed							
N/S	Not started							
	APO 1 Measure: 3 of 4 completed							

	Da	DEC Owner: Michael Cooper		Strategic Goal: Digital Transformation and Secure Service Delivery									
#	APO Description	July	August	September	October	November	December	January	February	March	April	May	June
1.1	Define and document data quality rules for identified critical data elements (CDE) in coordination with the cross-functional Data Quality Task Force.												
1.2	Develop a toolkit for Data Owners and Data Stewards to assist in tracking and analyzing data for improved visibility, measurement and quality assurance.												
1.3	Develop a data cleansing tracking log and reporting structure to track ongoing data cleansing of priority CDEs.												
1.4	Evaluate technology platforms and develop a roadmap for implementing solutions that meet long-term data quality, metadata and governance needs.												



APO Status Indicator

Proceeding as planned

△ Off plan, mitigation in place

Off plan, mitigation needed

Completed

N/S Not started

APO 2 Measure: 3 of 4 completed

										, -	Not started O 2 Measure:	3 of 4 comple	ted
								DEC C)wner:		Strateg		
	Demographic Data (Michael Cooper		Digital Tran	Digital Transformation and Secure Service Delivery								
#	APO Description	July	August	September	October	November	December	January	February	March	April	May	June
2.1	Document existing demographic data collection and maintenance methods.												
2.2	Evaluate and document opportunities for data collection and maintenance enhancements.												
2.3	Develop strategy for implementing data collection enhancements (e.g., leveraging technology deploying tools, communications and outreach, 3rd party data exchanges).												
2.4	Initiate implementation of activities (e.g., enhanced participant contact information confirmation) to improve ongoing demographic data accuracy.												



	APO Status Indicator	
	Proceeding as planned	
	Off plan, mitigation in place	
•	Off plan, mitigation needed	
	Completed	
N/S	Not started	
	APO 3 Measure: 3 of 4 completed	

	VNAV Enhancements - Phase 2									Strategic Goal: Digital Transformation and Secure Service Delivery			
#	APO Description	July	August	September	October	November	December	January	February	March	April	May	June
3.1	Develop program governance framework, including structure, escalation paths and decision forums.												
3.2	Create communication framework and stakeholder engagement approach.												
3.3	Analyze current state user experience through the development of user personas and journey maps.												
3.4	Identify and document major system components for future enhancement.												



APO Status Indicator

Proceeding as planned

Off plan, mitigation in place

Off plan, mitigation needed

Completed

N/S Not started

APO 4 Measure: 4 of 5 completed

										•		4 of 5 comple	ted
	Human Resource Info	DEC Owner: Paula Reid		Strategic Goal: Organizational Strength, Culture and Engagement									
#	APO Description	July	August	September	October	November	December	January	February	March	April	May	June
4.1	Collaborate with system integrator to determine project role assignments and develop a vision statement for the HRIS implementation.												
4.2	Develop a charter and project plan, including communications, change management, data conversion and testing.												
4.3	Develop training materials for system users.												
4.4	Conduct configuration of the new HRIS, in coordination with the system integrator.												
4.5	Conduct applicable readiness activities, including user acceptance testing, in preparation for "Go Live."												



FISCAL YEAR 2026 OPERATIONAL MEASURES STATUS REPORT

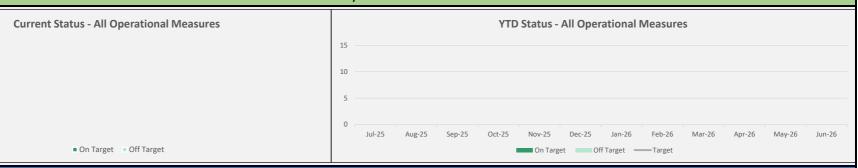
July-25





FISCAL YEAR 2026 OPERATIONAL MEASURES STATUS REPORT

July-25



OM #	Operational Measure (OM)	Description	Strategic Goal	Target (Goal)	Current Status	YTD Status	Reporting Frequency	Comments
15	Systems Security Awareness	Percentage of eligible staff who have completed security training in compliance with the agency's and Commonwealth's security policies	Digital Transformation and Secure Service Delivery	100.00%	-	-	Annual	Measure reported on an annual basis
16	Employee Professional Development	Percentage of full-time VRS administration employees receiving at least 10 hours of professional development	Organizational Strength, Culture and Engagement	90.00%	-	-	Annual	Measure reported on an annual basis
P1	Customer Satisfaction	Percentage of respondents indicating a satisfactory rating in response to the CCC post-interaction survey.	Member, Retiree and Employer Education, Outreach and Partnership	>90%	-	-	Monthly	Piloting for FY26
P2	Quality Assurance Score	Percentage of quality assurance (QA) reviews scoring at least 90.	Member, Retiree and Employer Education, Outreach and Partnership	>90%	-	-	Monthly	Piloting for FY26
Р3	First Contact Resolution	Percentage of customers indicating that they were able to complete all of their business needs with their initial interaction with the CCC.	Member, Retiree and Employer Education, Outreach and Partnership	>85%	-	-	Monthly	Piloting for FY26

K	Virginia Retirement System Fiscal Year 2026 Operational Measures Reporting Period: July-25 Reporting Period: July-25					
	Operational Measure	Timeliness of Monthly Financial Acco	•	•		
	Strategic Goal	Superior Governance and Long-Term				
	Description		crol reconciliations completed by last bus	iness day of the following		
	Calculation Methodology	The number of financial account recont the total accounts requiring reconcili	onciliations completed by the last busine lation each month.	ss day of the month, divided by		
	Data Source	Finance Control Performance Report	Reporting Frequency	Monthly		
	Target (Performance Goal)	> 98.00%	Baseline (Performance History)	99%		
	Target Rationale: Ma	nintain recent performance	Baseline Rationale: 3 yea	ar average = 99%		
(Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-		
	Potential Constraints to Meeting Target Mitigation Strategies					
1	Ongoing system enhancements Identify alternative processes to work around disruptions, and cross-train staff for backup as needed		round disruptions, and cross-			
2	Potential technology issues r Cardinal and other 3rd party	elated to interdependency with systems	Enact business continuity plan for techn	ology outages		
3	Unanticipated external/inter expand the overall number o		Streamline process for approving and im expedite roll-out and ensure accurate re			
		YTD Perforr	mance History			
9 9. 9. 9. 8.	99.0%					
8	5.0% Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 Dec-25 Current Status ——YTD S	5 Jan-26 Feb-26 Mar-26 Apr Status (cumulative) ——Target	-26 May-26 Jun-26		
	VRS Mission: VRS delivers retirement and other benefits to Virginia public employees through sound financial stewardship and superior customer service. VRS Vision: To be the trusted leader in the delivery of benefits and services to those we serve.					

Virginia Retirement System	Fiscal Year 2026 Ope Reporting Period:		2
Operational Measure	Average Abandoned Call Rate		
Strategic Goal	Member, Retiree and Employer Edu	cation, Outreach and Partnership	
Description Percentage of calls to the Customer Counseling Center (CCC) that result in hang-ups while in the queue			
Calculation Methodology	· ·	ined as a caller hanging up prior to reachir received by the CCC support teams. Avera	
Data Source	Customer Counseling Center Performance Report	Reporting Frequency	Monthly
Target (Performance Goal)	< 7.00%	Baseline (Performance History)	13.24%
	nticipated high call volume due to system anges.	Baseline Rationale: 3 year av	erage = 13.24%
Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-
Potential Constrai	ints to Meeting Target	Mitigation Strat	egies
	nges that impact customer benefits olumes (i.e. federal tax code change)	Prepare and implement a staffing augmer additional resources are needed on short due to external causes	•
Ongoing system enhanceme	nts	Prepare a staffing augmentation plan for resources are needed on short notice to r	
Need for increased security in members' records in accorda which cause longer call time.	ance with industry best practices	Identify opportunities to expedite the req while still ensuring compliance with VRS s member data	
	YTD Perfori	mance History	
25.00%			
15.00%			
10.00%			
5.00%			
0.00% Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 Dec-	25 Jan-26 Feb-26 Mar-26 Apr- O Status (cumulative) ——Target	-26 May-26 Jun-26

K	Virginia Retirement System Fiscal Year 2026 Operational Measures Reporting Period: July-25			OM 3	
	Operational Measure	Timeliness of Response to Messages	Received by the Customer Counseling Ce	nter (CCC)	
	Strategic Goal	Member, Retiree and Employer Educ	cation, Outreach and Partnership		
	Description	Average response time to emails received by the CCC			
Calculation Methodology The number of messages responded responded to by the CCC.			to within two business days, divided by t	he total number of m	essages
	Data Source	Customer Counseling Center Performance Report	Reporting Frequency	Monthly	
	Target (Performance Goal)	.50 business days	Baseline (Performance History)	.38 business d	ays
	Target Rationale: Ma	nintain recent performance	Baseline Rationale: 3 year o	average = .38 days	
•	Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-	
	Potential Constrai	nts to Meeting Target	Mitigation Stra	ategies	
1	Transition may occur in FY 20 messaging through the MyVF		Proactively train CCC staff on the proces secure messaging is implemented	s changes that will oc	cur when
2	Ongoing system enhancemen	nts	Prepare a staff augmentation plan for times when additional resources are needed to address email backlogs resulting from system outages		
3	Historically high rate of turno	over of CCC staff	Continue recruitment and retention meastaff	asures to attract and i	retain CCC
		YTD Perforn	nance History		
	0.80				
	0.00 Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 Dec	-25 Jan-26 Feb-26 Mar-26 A Status (cumulative) ——Target	pr-26 May-26 Ji	un-26
VR		t and other benefits to Virginia public employees the	rough sound financial stewardship and superior custome	er service.	

Virginia Retirement System Fiscal Year 2026 Operational Measures Reporting Period: July-25					OM 4	
	Operational Measure	Timeliness of Monthly Retirement Di			•	
	Strategic Goal	Superior Governance and Long-Term	Financial Health			
	Description	Percentage of monthly retirement di	isbursements processed no later than the	e first business day of	the month	
	The number of monthly retirement disbursements processed so that the payment date is no later than the first business day of the month, divided by the total number of monthly retirement disbursements that require processing each month. "Processed" is defined as funds having been disbursed to retirees; "disbursed" is defined as the funds having been paid out of the VRS account. This process requires VRS to submit documentation to external partners (Virginia Department of Treasury, banking partner) in sufficient time to meet the first business day of the month requirement.					
	Data Source Benefit Disbursements Performance Report Reporting Frequency Monthly					
	Target	100.00%	Baseline	100.00%		
	(Performance Goal)		(Performance History)			
	Target Rationale: Ma	aintain recent performance	Baseline Rationale: 3 yea	r average = 100%		
Cur	rent Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-		
	Potential Constrai	ints to Meeting Target	100			
1		parties who are integral to the ment of Treasury and banking	Develop contingency plan in concert wit open lines of communication and altern potential delay	·		
2	Ongoing system enhanceme	nts	Enact business continuity plan for techn	ology outages		
3	Sensitivity of data that requi of approvals; risk of staff abs		Cross-train existing staff and ensure red approve retirements	undancy of staff autho	orized to	
		YTD Perform	mance History			
1	100.00%					
	99.50%					
	99.00%					
	98.50%					
	98.00% Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 Dec	-25 Jan-26 Feb-26 Mar-26 A	pr-26 May-26 Ju	n-26	
	Current Status — YTD Status (cumulative) — Target					
\/F	VRS Mission: VRS delivers retirement and other benefits to Virginia public employees through sound financial stewardship and superior customer service.					
		er in the delivery of benefits and services to those w		ier service.		
V	10 be the trusted leads	er in the delivery of beliefits und services to those w	C SCIVE.			

Timeliness of Service Retirements Processed	Virginia Retirement	Fiscal Year 2026 Ope		OM			
Description Percentage of service retirements processed so that retiring members are set up to receive retirement benefits on the first retirement payment date for which they are eligible	Operational Measure			5			
Percentage of service retirements processed so that retiring members are set up to receive retirement benefits on the first retirement payment date for which they are eligible to receive retirement benefits of the first payment for service retirement payments processed by the first payment date on which the member is eligible to receive retirement benefits, divided by the total number of initial payments made for the same time period. The "first payment date on which the member is eligible to receive retirement benefits" is defined as the funds that the member is eligible to receive retirement benefits in the identification that is determed by MSR to tomplete, accurate, and ready for payment processing. "Processed" is defined as funds having been paid out of the VRS account. Data Source Service Returement Performance Report Report Report Report Report Report Report Report Reporting Month Status Ourrent Reporting Month Status Potential Constraints to Meeting Target Origing implementation of myVRS enhancements, which will significantly change current processes Current Status expressions and several levels of approvals; risk of staff absences or unavailability Provide ample apportunity for advanced training; augment staffing as needed to ensure adequate resources during transition Composition of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide ample approvals; risk of staff absences or unavailability Provide approvals; risk of staff absences or unavailability Provide approvals;	-						
Calculation Methodology Limit period. The "first payment date on which the member is eligible to receive retirement benefits, divided by the total number of initial payments made for the same time period. The "first payment date on which the member is eligible to receive retirement benefits" is based on the date by which VRS receives a member's retirement application that is determined by VRS to to complete, accurate, and ready for payment processing. "Processed" is defined as funds having been paid to the VRS account. Data Source		Percentage of service retirements pr	ocessed so that retiring members are set	t up to receive retirement			
Target	Calculation Methodology	Calculation Methodology eligible to receive retirement benefits, divided by the total number of initial payments made for the same time period. The "first payment date on which the member is eligible to receive retirement benefits" is based on the date by which VRS receives a member's retirement application that is determined by VRS to be complete, accurate, and ready for payment processing. "Processed" is defined as funds having been paid to retirees; "disbursed" is defined as the funds having been paid out of the VRS account. Data Source Reporting Frequency Monthly					
(Performance Goal) Target Rationale: Mointain recent performance Baseline Rationale: 3 year overage = 99% TTD Status (Current Reporting Month Status Potential Constraints to Meeting Target Mitigation Strategies Provide ample opportunity for advanced training; augment staffing as needed to ensure adequate resources during transition and ongoing implementation of myVRS enhancements, which will significantly change current processes Ongoing system enhancements Enact business continuity plan for technology outages Sensitivity of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability TTD Performance History TTD Performance History 100.00% 99.00%				Monthly			
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Potential Constraints to Meeting Target Potential Constraints to Meeting Target Mitigation Strategies Provide ample opportunity for advanced training; augment staffing as needed to ensure adequate resources during transition Provide ample opportunity for advanced training; augment staffing as needed to ensure adequate resources during transition Provide ample opportunity for advanced training; augment staffing as needed to ensure adequate resources during transition Provide ample opportunity for advanced training; augment staffing as needed to ensure adequate resources during transition Cross-train existing staff and ensure redundancy-of staff authorized to approve retirements **TTD Performance History** **TTD Performance History** 100.00%	Target Rationale: Maintain recent performance Baseline Rationale: 3 year average = 99%						
Ongoing implementation of myVRS enhancements, which will significantly change current processes Provide ample opportunity for advanced training; augment staffing as needed to ensure adequate resources during transition Dougling system enhancements Enact business continuity plan for technology outages Cross-train existing staff and ensure redundancy-of staff authorized to approve retirements TID Performance History 100.00% 99.00% 99.00% 91.00% 92.00% Jul-25 Aug-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26 Feb-26 Mar-26 Apr-26 May-26 Jun-26 Current Status Target	Current Reporting Month Status - (Cumulative; used at year-end to determine			-			
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95.00% 94.00% 92.00% Jul-25 Aug-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26 Feb-26 Mar-26 Apr-26 May-26 Jun-26 Current Status — YTD Status (cumulative) — Target	97.00%						
94.00% 92.00% Jul-25 Aug-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26 Feb-26 Mar-26 Apr-26 May-26 Jun-26 Current Status ——YTD Status (cumulative) ——Target	96.00%						
93.00% 92.00% Jul-25 Aug-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26 Feb-26 Mar-26 Apr-26 May-26 Jun-26 Current Status ——YTD Status (cumulative) ——Target	95.00%						
92.00% Jul-25 Aug-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26 Feb-26 Mar-26 Apr-26 May-26 Jun-26 Current Status ——YTD Status (cumulative) ——Target	94.00%						
Jul-25 Aug-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26 Feb-26 Mar-26 Apr-26 May-26 Jun-26 Current Status ——YTD Status (cumulative) ——Target	93.00%						
· · · · ·							
VRS Mission: VRS delivers retirement and other benefits to Virginia public employees through sound financial stewardship and superior customer service.		Current Status ——YTD	Status (cumulative) ——Target				
VRS Vision: To be the trusted leader in the delivery of benefits and services to those we serve.				ner service.			

Strategic Goal Superior Governance and Long-Term Financial Health	Virginia Retirement System	Fiscal Year 2026 Ope Reporting Period:		6
Percentage of service retirements processed for which the corresponding benefit payment correctly refit the member's service record The number of service retirement applications processed and corresponding benefit paid accurately, divided by the total number of initial service retirement benefits processed and paid. An accurate benefit additional payment is defined as the benefit amount correctly reflecting the member's service record. "Processed" defined as funds having been paid to retirees; "paid" is defined as the theoretia service record. "Processed" defined as funds having been paid to retirees; "paid" is defined as the shaving been paid out of the VRS account. Data Source		Accuracy of Service Retirements Pro	cessed	
the member's service record The number of service retirement applications processed and corresponding benefit paid accurately, divided by the total number of initial service retirement benefits processed and paid. An accurate bene payment is defined as the benefit amount correctly reflecting the member's service record. "Processed" defined as funds having been paid to retirees; "paid" is defined as the funds having been paid out of the VRS account. Data Source Service Retirement Performance Report Report Report Report Research Report Research Report Research Report Research Research Research Report Research Research Research Report Research	Strategic Goal			
divided by the total number of initial service retirement benefits processed and paid. An accurate bene payment is defined as the benefit amount correctly reflecting the member's service record. "Processed" defined as funds having been paid to retirees; "paid" is defined as the funds having been paid out of the VRS account. Data Source Service Retrement Performance Report Report Report Report Report Report Resolution Retirement Performance Report Resolution Retirement Performance Reporting Frequency Monthly Target Performance Goal) Target Rationale: Maintain recent performance Resolution Retirement Performance Resolution Retirement Performance Resolution Retirement Performance Resolution Resolution Retirement Performance Reporting Month Status Turent Reporting Month Status Protential Constraints to Meeting Target Mitigation Strategies Ongoing implementation of myVRS enhancements, which will significantly change current processes Ongoing system enhancements Enact business continuity plan for technology outages Sensitivity of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability YTD Performance History YTD Performance History YTD Performance History	Description	-	rocessed for which the corresponding benef	fit payment correctly reflec
Target 99.00% Baseline 99.00% Performance History 99.00% Target Rationale: Maintain recent performance Reporting Month Fourth Status Provide ample opportunity for advanced training; augment staffing needed to ensure adequate resources during transition Provide ample opportunity plan for technology outages Congoing system enhancements Conscirulity of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability Provide ample opportunity plan for technology outages TOP Performance History Provide ample opportunity plan for technology outages Provide ample opportunity plan for technology outages Consistivity of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability Provide ample opportunity plan for technology outages TOP Performance History Provide ample opportunity plan for technology outages Provide ample opportunity plan for technology outages Cross-train existing staff and ensure redundancy of staff authorized approve retirements TOP Performance History Provide ample opportunity plan for technology outages Provide ample opportunity plan for technology outages Cross-train existing staff and ensure redundancy of staff authorized approve retirements Provide ample opportunity plan for technology outages Provide ample opportunity plan for technology opportunity plan for technology opportunity plan for t	Calculation Methodology	divided by the total number of initial payment is defined as the benefit are defined as funds having been paid to	al service retirement benefits processed and mount correctly reflecting the member's ser	paid. An accurate benefit vice record. "Processed" is
Provide ample opportunity for advanced training; augment staffing needed to ensure adequate resources during transition of approvals; risk of staff absences or unavailability YTD Performance Baseline Rationale: 3 year average = 99%	Data Source		Reporting Frequency	Monthly
Potential Constraints to Meeting Target Potential Constraints to Meeting Target Ongoing implementation of myVRS enhancements, which will significantly change current processes Ongoing system enhancements Sensitivity of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability Tyto Performance History YTD Performance History 9.00% 18.50% 18.00%	_	99.00%		99.00%
Potential Constraints to Meeting Target Ongoing implementation of myVRS enhancements, which will significantly change current processes Ongoing system enhancements Sensitivity of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability YTD Performance History 17.50% (Cumulative; used at year-end to determine whether target has been met) Mitigation Strategies Mitigation Strategies Provide ample opportunity for advanced training; augment staffing needed to ensure adequate resources during transition Enact business continuity plan for technology outages Cross-train existing staff and ensure redundancy of staff authorized approve retirements YTD Performance History 19.50% 18.50%	Target Rationale : Mo	aintain recent performance	Baseline Rationale: 3 year av	verage = 99%
Ongoing implementation of myVRS enhancements, which will significantly change current processes Ongoing system enhancements Enact business continuity plan for technology outages Cross-train existing staff and ensure redundancy of staff authorized approve retirements YTD Performance History 19.50% 18.50% 18.50% 17.50%	Current Reporting Worth - (Cumulative; used at year-end to determine -			
needed to ensure adequate resources during transition In the processes of the process of the processes of the process of	Potential Constraints to Meeting Target Mitigation Strategies			
Sensitivity of data that requires strong controls and several levels of approvals; risk of staff absences or unavailability YTD Performance History 9.50% 9.80% 17.50%				
levels of approvals; risk of staff absences or unavailability approve retirements YTD Performance History 10.00% 19.50% 18.50% 17.50%	Ongoing system enhanceme	ents	Enact business continuity plan for technology	ogy outages
00.00% 99.50% 99.00% 98.50% 97.50%				dancy of staff authorized t
99.50%		YTD Perfor	mance History	
99.00% 98.50% 97.50%	100.00%			
98.50% 98.00% 97.50%	99.50%			
98.00% 97.50%	99.00%			
07.50%	98.50%			
77.00%	98.00%			
	97.50%			
	97.00% Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 Dec	-25 Jan-26 Feb-26 Mar-26 Apr-2	6 May-26 Jun-26
Current Status ——YTD Status (cumulative) ——Target		Current Status ——YTE	Status (cumulative) ——Target	

K	Vinginia Retirement System Fiscal Year 2026 Operational Measures Reporting Period: July-25 Reporting Period: July-25				
10	Operational Measure	Timeliness of Disability Retirements	•		
	Strategic Goal	Superior Governance and Long-Term			
	Description		processed within 30 days of VRS receiving	ng notification of approval by	
(Calculation Methodology	· ·	s processed within 30 days after VRS reconds. "Processed" is defined as funds has been paid out of the VRS account.		
	Data Source	Disability Retirement Performance Report	Reporting Frequency	Monthly	
	Target (Performance Goal)	98.00%	Baseline (Performance History)	98.00%	
	Target Rationale: Maintain recent performance Baseline Rationale: 3 year average = 98%				
(Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-	
	Potential Constrai	ints to Meeting Target	Mitigation Str	ategies	
1	Ongoing implementation of a significantly change current		Provide ample opportunity for advanced needed to ensure adequate resources of		
2	Ongoing system enhanceme	nts	Enact business continuity plan for techn	ology outages	
3			Cross-train existing staff and ensure red approve retirements	lundancy of staff authorized to	
		YTD Perforr	mance History		
99 98 97	100.00% 99.00% 98.00% 96.00%				
	95.00%				
9:	93.00%				
9:	2.00% Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 Dec-2 Current Status ——YTD S	25 Jan-26 Feb-26 Mar-26 Ap Status (cumulative) ——Target	r-26 May-26 Jun-26	
	VRS Mission: VRS delivers retirement and other benefits to Virginia public employees through sound financial stewardship and superior customer service. VRS Vision: To be the trusted leader in the delivery of benefits and services to those we serve.				

Virginia Retirement System	Fiscal Year 2026 Ope Reporting Period:		OM 8		
Operational Measure	Accuracy of Disability Retirements P	rocessed			
Strategic Goal	Superior Governance and Long-Term	n Financial Health			
Description	Percentage of disability retirements processed for which the corresponding benefit paid correctly reflects the member's service record				
The number of disability retirement applications processed and corresponding benefit paid accurately, divided by the total number of initial disability retirement benefits processed and paid. An accurate benefit payment is defined as the benefit amount correctly reflecting the member's service record. "Processed" is defined as funds having been paid to retirees; "paid" is defined as the funds having been paid out of the VRS account.					
Data Source	Disability Retirement Performance Report	Reporting Frequency	Monthly		
Target 99.00% Baseline 99.00% (Performance Goal) 99.00%			99.00%		
Target Rationale: Ma	intain recent performance	Baseline Rationale: 3 year	average = 99%		
Current Reporting Month Status - (Cumulative; used at year-end to determine whether target has been met)			-		
Potential Constraints to Meeting Target Mitigation Strategies			tegies		
Ongoing implementation of a significantly change current p	myVRS enhancements, which will processes	Provide ample opportunity for advanced needed to ensure adequate resources du			
2 Ongoing system enhancemen	nts	Enact business continuity plan for technology	ology outages		
2	res strong controls and several aff absences or unavailability	Cross-train existing staff and ensure redu approve retirements	undancy of staff authorized to		
	YTD Perfori	mance History			
100.00%					
99.80%					
99.60%					
99.40%					
99.20%					
99.00%					
98.80%					
98.40%					
Jul-25 Aug-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26 Feb-26 Mar-26 Apr-26 May-26 Jun-26 Current Status ——YTD Status (cumulative) ——Target					
	t and other benefits to Virginia public employees the	rough sound financial stewardship and superior custome	r service.		

Retirement	-	erational Measures	ON	
Operational Massaure	Reporting Period:	•	9	
Operational Measure	Timeliness of Workflow Documentat			
_	Digital Transformation and Secure Se	-		
Description	_	imaged within one business day of receipt		
Calculation Methodology	by the number of documents receive of 20,000 documents are imaged pe	vithin one business day of receipt by the Ima ed by the Imaging unit within the same time or month.	= =	
Data Source	Technology Services SLEs Performance Report	Reporting Frequency	Monthly	
Target	99.50%	Baseline	100.00%	
(Performance Goal)		(Performance History)		
Target Rationale: Ma	intain recent performance	Baseline Rationale: 3 year av	erage = 100%	
Current Reporting Month Status - (Cumulative; used at year-end to determine whether target has been met)				
Potential Constraints to Meeting Target Mitigation Strategies				
Dependence upon current Im expedient and accurate procesturnaround time	aging unit staffing level to ensure essing within the prescribed	Prescribe duties that merit the continuance of the current Imaging us staffing level (with respect to the ongoing transition to online retirements that should reduce paper form intake levels)		
Ongoing system enhancemen	nts	Enact business continuity plan for technolo	gy outages	
Staffing constraints; specific s untrained staff to produce reseffectiveness	kill set required limits feasibility for sults with same efficiency and	Establish a routine cross-training program t are available at all times	o ensure well-trained staf	
	YTD Perfor	mance History		
99.50% 99.00% 98.50% 98.00% 97.50% 96.50% 96.50%				
95.00%		-25 Jan-26 Feb-26 Mar-26 Apr-2	6 May-26 Jun-26	

Vinginia Retirement Fiscal Year 2026 Operational Measures					OM	
	System	Reporting Period:	July-25		10	
	Operational Measure	Planned IT System Availability				
	Strategic Goal	Technology Infrastructure				
	Description	Percentage of time critical systems a	re available during periods of planned av	vailability		
	Percentage of time during which critical business systems are available for use by VRS staff and customers, divided by the total time for which it was planned that said systems would be available. Critical business systems include: VNAV, telephone, email, internet, myVRS, Imaging, Investments, D365, Customer Counseling Center Cisco phone system, and remote access. Note: business systems deemed "critical" may change periodically depending on business needs or system changes (ex: RIMS was decommissioned in spring 2019 and is no longer considered a critical business system as of that time). Periods of availability are pre-determined based on business needs and requirements regarding routine system testing, maintenance and upgrades. "Availability" is defined as being able to be used by the majority of persons for whom it is intended and for the majority of purposes for the system's intended use. Technology Services SLES Percentage Frequency. Marthly.					
Data Source Performance Report Reporting Frequency Monthly						
	Target	99.50%	Baseline	99.00%		
	(Performance Goal)		(Performance History)			
	Target Rationale: Ma	aintain recent performance	Baseline Rationale: 3 yea	ır average = 99%		
Cur	rent Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-		
	Potential Constrai	ints to Meeting Target	Mitigation Str	ategies		
1	Failure on the part of third pa dependent services	arty business partners to provide	Implement back-up plans (ex: different	phone line)		
2	Ongoing system enhancemen	nts	Enact business continuity plan for techn	ology outages		
3	Timing of a potential system available to respond immedia	failure that limits staff resources ately	Strategically plan staffing availability to a failures in the most effective manner	address potential syst	em	
		YTD Perforr	nance History			
9	99.50%					
VF			Status (cumulative) ——Target ough sound financial stewardship and superior customer	· 	J-26	

Operational Measure	Reporting Period: Timeliness of Employer Contribution			
Strategic Goal	Superior Governance and Long-Term			
Description		centage of Employer Contribution Confirmation (CC) snapshots completed in VNAV by the end of the		
Calculation Methodology The number of employer CC snapshots received by the end of the month in which they are due, divided by the total number of employer CC snapshots required for the same time period. VRS works with employers to ensure that monthly CC snapshots are posted in a timely fashion. There are over 1,000 employers reporting to VRS for which CC snapshots are required on a monthly basis. Employer Reporting Contribution				
Data Source Confirmation and Payment Status Reporting Frequency Monthly Report				
Target (Performance Goal)	99.00%	Baseline (Performance History)	100.00%	
Target Rationale: N	Maintain recent performance	Baseline Rationale: 3 year avera	age = 100.00%	
Current Reporting Month Status - (Cumulative; used at year-end to determine whether target has been met)				
Potential Constraints to Meeting Target Mitigation Strategies			gies	
Dependence on over 1,000 confirmations on time ever		Proactively communicate with employers w history of delinquent submissions to media		
Ongoing system enhancem	ents	Proactively communicate with employers to and assist as appropriate with the submissi		
Potential technology issues Cardinal and other 3rd part	related to interdependency with cy systems	Provide notice to state employers of poten implementation and advise that they prepa submission	<u>-</u>	
	YTD Perfor	mance History		
00.0%				
99.0%				
98.0%				
97.0%				
96.0%				
95.0%				
94.0% Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 Dec-2	25 Jan-26 Feb-26 Mar-26 Apr-26	May-26 Jun-26	
Current Status ——YTD Status (cumulative) ——Target				

Virginia Retirement System	Fiscal Year 2026 Ope Reporting Period:		OM 12		
Operational Measure	Implementation of Corrective Action		•		
Strategic Goal	Superior Governance and Long-Tern				
Description	Percentage of audit recommendations for which VRS management represents that corrective action has been implemented by the approved target date				
The number of audit recommendations for which VRS management has represented that corrective action has been implemented, divided by the total number of audit recommendations for which corrective action is needed as of the date the measure is calculated. VRS management establishes target dates and provides periodic updates to Audit regarding whether actions have been taken. Audit tracks responses in the Audit Recommendation Follow-Up System (ARFUS).					
Data Source	ARFUS	Reporting Frequency	Quarterly		
Target (Performance Goal)	> 95.00%	Baseline (Performance History)	100.00%		
	rformance and account for ongoing system mpacting implementation.	Baseline Rationale: 3 year	average = 100%		
Current Reporting Month Status - (Cumulative; used at year-end to determine whether target has been met)			-		
Potential Constraints to Meeting Target Mitigation Strategies					
1 High cost to implement nece	essary corrective action	Work within existing agency allocations state budgetary processes to obtain resocurrective action			
2 Limited staff resources to eff corrective action	fectively implement necessary	Adjust allocation of staffing resources to implementation	o enable corrective action		
4 I	bility to take necessary corrective tes that redirect agency resources)	Communicate with DEC and Audit regar target date to accommodate timeline of available	= :		
	YTD Perform	mance History			
100.00%					
99.00%					
33.0070					
98.00%					
97.00%					
96.00%					
95.00%					
94.00%					
93.00%					
92.00%					
91.00%					
90.00% Q1 (July-Sept)	Q2 (Oct-Dec)	Q3 (Jan-Mar)	Q4 (Apr-Jun)		
	Current Status ——YTD	Status (cumulative) ——Target			
VRS Mission: VRS delivers retiremen	t and other benefits to Virginia public employees th	rough sound financial stewardship and superior custome	er service.		
VRS Vision: To be the trusted leader	er in the delivery of benefits and services to those w	e serve.			

Virginia Retirement System	Fiscal Year 2026 Ope Reporting Period:		13
Operational Measure	Preventable Employee Turnover	,	13
Strategic Goal	Organizational Strength, Culture and Engagement		
Description	Percentage of employees voluntarily separating VRS employment due to preventable experiences		
Calculation Methodology	The number of Administration employees who voluntarily separate from VRS employment due to preventable reasons, divided by the total number of Administration employees who voluntarily separate VRS employment, when total employee turnover exceeds 5% within the same period of time. Preventab turnover is determined from exit interview results, and includes substantiated reports of unsuccessful supervision or management, unsatisfactory work environment, insufficient resources to complete one's effectively, and unavailability of training opportunities.		
Data Source	Human Resources Department Exit Interview Survey Results	Reporting Frequency	Annual
Target	< 10.00%	Baseline	27.27%
(Performance Goal)	intain recent performance	(Performance History) Baseline Rationale: FY 2	024 results
Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-
Potential Constraints to Meeting Target		Mitigation Strategies	
Unrealistic employee expectations regarding VRS work		Provide clear position descriptions and re outline organization culture and expectat open communication between employees	ions on a regular basis; ensu
Reorganization due to myVR: work responsibilities for som	S enhancements may alter current le employees	Provide clear and open communication throughout the implementation process; Offer sufficient training opportunities for employees tasked with new responsibilities	
3 Internal and external factors impacting employee morale		Continue direct outreach to employees, provide EAP resources and implement employee engagement activities	
	YTD Perfori	nance History	
	[Reported as ar	n annual measure]	
		rough sound financial stewardship and superior customer.	

VRS Vision: To be the trusted leader in the delivery of benefits and services to those we serve.

Virginia Retirement System	Fiscal Year 2026 Ope Reporting Period:		OM 14
Operational Measure	Cost to Administer Defined Benefit Plans		
Strategic Goal	Superior Governance and Long-Term Financial Health		
Description	Annual pension administration cost for defined benefit plans, as compared to peer group median reported by CEM Benchmarking, Inc.		
Calculation Methodology	VRS pension administration cost per active member and annuitant for defined benefit plans as compared to that of its peer group, as calculated by CEM Benchmarking, Inc. The average peer cost calculated by CEM is available on delay and will not be known until spring 2025. At that time the FY 2024 annual agency cost will be compared to the to the FY 2024 CEM peer cost to determine whether VRS's cost is lower than the peer average.		
Data Source	CEM Benchmarking, Inc.	Reporting Frequency	Annual
Target (Performance Goal)	Lower than the FY 2024 CEM Peer Cost Average	Baseline (Performance History)	N/A
Target Rationale: Measuring VRS annual administrative cost for FY 2024 against the most current peer data as provided by CEM Benchmarking, Inc.		Baseline Rationale: N/A	
Current Reporting Month Status	-	YTD Status (Used at year-end to determine whether target has been met)	-
Potential Constraints to Meeting Target		Mitigation Strategies	
1 - · · · · ·		Work within existing agency allocations and prioritize spending plans to ensure administrative expenditures remain reasonable	
7 ' ' '		Maintain communications with CEM peers to stay informed on any spending abnormalities that may skew CEM-calculated peer costing	
lagency shility to react it missing target)		Proactively calculate and monitor agency administrative cost in anticipation of receiving the FY 2024 CEM cost; adjust agency spending if out of line with recent CEM peer cost averages	
	YTD Perfor	mance History	

[Average Pension Administration Cost for VRS' Peer Group, as provided by CEM Benchmarking, will be known in spring 2026]

VRS Mission: VRS delivers retirement and other benefits to Virginia public employees through sound financial stewardship and superior customer service.

VRS Vision: To be the trusted leader in the delivery of benefits and services to those we serve.

Virginia Retirement System	Fiscal Year 2026 Ope	erational Measures : July-25	OM 15
Operational Measure	Systems Security Awareness	•	
Strategic Goal	Digital Transformation and Secure Service Delivery		
Description	Percentage of eligible staff who have completed security training in compliance with the agency's and Commonwealth's security policies		
Calculation Methodology	Policy Training ("security training"), agency during FY 2025 are required staff are required to complete the tinformation on such critical security reviewing acceptable technology us The percentage is calculated on a content of the percentage is	re completed the agency's annual security divided by the total eligible agency staff. to complete security training within 30 d raining during the annual training window practices as protecting sensitive data, ut se policies, being on alert for phishing and rumulative basis and reported annually (are hired and required to obtain security	Employees who join the lays after their start date. All v. The training provides illizing effective passphrases, I other malpractices, and more with the total requirement
Data Source	Technology Services SLEs Performance Report	Reporting Frequency	Annual
Target (Carl)	100.00%	Baseline	100.00%
(Performance Goal)	(Performance History)		
Target Rationale: Mai	ntain high security awareness	Baseline Rationale: All VRS staff comple	eted security training in FY 2025
Current Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-
Potential Constra	ints to Meeting Target	Mitigation Str	ategies
Unavailability of the Virginia Learning Center (VLC, a non-VRS application) for training		Provide sufficient time for staff to obtain training within prescribed timeline to allow for possible VLC system unavailability	
2 Ongoing system enhancements		Enact business continuity plan for technology outages	
New training requirements as set-forth by the Commonwealth		Proactively coordinate with different units within VRS to ensure	
Security Policy that require	changes to the prepared security	sufficient time and resources to make necessary changes to the	
training		prepared training	
	YTD Perfor	mance History	

[Reported as an annual measure]

VRS Mission: VRS delivers retirement and other benefits to Virginia public employees through sound financial stewardship and superior customer service.

VRS Vision: To be the trusted leader in the delivery of benefits and services to those we serve.

Strategic Goal Description Calculation Methodology	The number of eligible full-time VRS professional development, divided by Eligible employees are full-time admiterm disability or FMLA during FY 202 the Virginia Learning Center (VLC), as other professional development as a is tracked on a cumulative basis and	Engagement ration employees receiving at least 10 ho administration employees who have com y the total number of eligible full-time ac inistration staff hired after July 1, 2024 w 25. Qualifying professional development s well as conferences, webinars, college o	npleted at least 10 hours of dministration employees. Tho are not on short- or long- includes courses designated i
Description Calculation Methodology Data Source	Percentage of full-time VRS administ development The number of eligible full-time VRS professional development, divided by Eligible employees are full-time admiterm disability or FMLA during FY 202 the Virginia Learning Center (VLC), as other professional development as a is tracked on a cumulative basis and in the second content of the second conte	administration employees who have comy the total number of eligible full-time actinistration staff hired after July 1, 2024 w 25. Qualifying professional developments well as conferences, webinars, college capproved by the Human Resources Direct	npleted at least 10 hours of dministration employees. Tho are not on short- or long- includes courses designated i
Calculation Methodology Data Source	The number of eligible full-time VRS professional development, divided by Eligible employees are full-time admiterm disability or FMLA during FY 202 the Virginia Learning Center (VLC), as other professional development as a is tracked on a cumulative basis and	administration employees who have comy the total number of eligible full-time acinistration staff hired after July 1, 2024 w 25. Qualifying professional development s well as conferences, webinars, college capproved by the Human Resources Direct	npleted at least 10 hours of dministration employees. who are not on short- or long- includes courses designated i
Calculation Methodology Data Source	professional development, divided by Eligible employees are full-time admiterm disability or FMLA during FY 202 the Virginia Learning Center (VLC), as other professional development as a is tracked on a cumulative basis and	y the total number of eligible full-time ac inistration staff hired after July 1, 2024 w 25. Qualifying professional development s well as conferences, webinars, college c approved by the Human Resources Direct	dministration employees. /ho are not on short- or long- includes courses designated i
		reported quarterly.	
Target	Human Resources Performance Report	Reporting Frequency	Annual
=	90.00%	Baseline	92.00%
(Performance Goal)	30.00%	(Performance History)	
Target Rationale: Maintain recent pe	erformance and increased total # of hours	Baseline Rationale: 3 yea	r average = 92%
Current Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-
Potential Constrain	nts to Meeting Target	Mitigation Stra	ategies
Limited staff flexibility to obta significant staff time dedicate implementations and other sy	ed to new software solution	Encourage staff to plan for professional before and/or after periods of time dedi implementations and other system enha	icated to software solution
7 ' ' '		Advise staff to plan to be proactive about obtaining professional development and reporting their hours earned as they go	
4		r Ongoing communication between managers and staff to expand and identify new learning opportunities	
-1	YTD Perforn	mance History	
	[Reported as an	n annual measure]	

Overall Measure: 13 of 16 meet or exceed target

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VRS Vision:

Virginia Retirement System	Fiscal Year 2026 Ope Reporting Period		P1
Operational Measure	Customer Satisfaction		
Strategic Goal	Member, Retiree and Employer Education, Outreach and Partnership		
Description	Percentage of respondents indicating a satisfactory rating in response to the CCC post-interaction survey.		
Calculation Methodology	The number of survey responses indicating a customer satisifaction rating of 4 or higher (the scale is 1-5 with 5 being the highest score), divided by the total number of survey responses. Average rate is calculation a cumulative basis.		
Data Source	Telephony System Reporting Module	Reporting Frequency	Monthly
Target (Performance Goal)	>90%	Baseline (Performance History)	-
Target Rationale: Based on initial	data after system implemented in 2024.	Baseline Rationale: N	I/A
Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-
Potential Constrai	ints to Meeting Target	Mitigation Strate	gies
Resources constraints that impact the ability to respond to customers in a timely manner, resulting in lower customer satisfaction scores		Prepare and implement a staffing augmentation plan for times when additional resources are needed on short notice to react to call influx due to external causes	
Ongoing system enhancements		Prepare a staffing augmentation plan for times when additional resources are needed on short notice to react to call influxes	
Need for increased security members' records in accorda which cause longer custome	ance with industry best practices	Identify opportunities to expedite the requ while still ensuring compliance with VRS se member data	
	YTD Perfor	rmance History	
00.00%			
95.00%			
00.000/			
90.00%			
85.00%			
80.00%			
75.00%			
70.00%			
65.00%			
60.00%			
55.00%			
50.00% Jul-25 Aug-25	Sep-25 Oct-25 Nov-25 De	c-25 Jan-26 Feb-26 Mar-26 Apr-2	6 May-26 Jun-26
	Current status ——YT	D Status (cumulative) ——Target	

Retirement System	Reporting Period	: July-25	P2
Óperational Measure	Quality Assurance Score	costing Outropole and Doutropolis	
Strategic Goal	Member, Retiree and Employer Education, Outreach and Partnership		
Description	Percentage of quality assurance (QA) reviews scoring at least 90.		
Calculation Methodology	The number of quality assurance reviews (an assessment of an individual customer call based on m categories) scoring at least 90 (100 is the highest score possible), divided by the total number of quassurance reviews completed. Average rate is calculated on a cumulative basis.		
Data Source	Customer Counseling Center Performance Report	Reporting Frequency	Monthly
Target		Baseline	
(Performance Goal)	>90%	(Performance History)	-
Target Rationale: Ba	sed on initial data available.	Baseline Rationale: N/	′A
Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-
Potential Constra	nints to Meeting Target	Mitigation Strateg	ies
Ongoing telephony system enhancements		Provide job aides and training for new system enhancements	
Unexpected system downtime		Prepare communication and talking points to address system outage	
Insufficient training for empexisting staff	oloyees, including ongoing training for	r Identify gaps in training and prepare update by staff	d training materials for (
	YTD Perfor	mance History	
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Jul-25 Aug-25	·	c-25 Jan-26 Feb-26 Mar-26 Apr-26	May-26 Jun-26
	Current status ——YT	D Status (cumulative) ——Target	

Retirement	Reporting Period	: July-25	P3
Operational Measure	First Contact Resolution		
Strategic Goal	Member, Retiree and Employer Education, Outreach and Partnership		
Description	Percentage of customers indicating that they were able to complete all of their business needs with their initial interaction with the CCC.		
Calculation Methodology	The number of responses to the "I was able to complete all of my business needs today" survey que indicating a rating of 4 or higher (the scale is 1-5, with 5 being the highest score), divided by the total number of survey responses. Average rate is calculated on a cumulative basis.		
Data Source	Customer Counseling Center Performance Report	Reporting Frequency	Monthly
Target (Performance Goal)	>85%	Baseline (Performance History)	-
Target Rationale: B	ased on initial data available.	Baseline Rationale: N	I/A
Current Reporting Month Status	-	YTD Status (Cumulative; used at year-end to determine whether target has been met)	-
Potential Constraints to Meeting Target		Mitigation Strategies	
Ongoing telephony system	enhancements	Provide job aides and training for new system enhancements	
Unexpected system downtime		Prepare communication and talking points to address system outage	
	nanges that impact customer benefits tomer inquiries (i.e. federal tax code	Prepare sufficient job aides and talking poir response to inquiries. Prepare and implementation for times when additional resources are react to call influxes due to external causes	ent a staffing augmentation re needed on short notice
	YTD Perfor	mance History	
00.00%			
25.00%			
95.00%			
90.00%			
85.00%			
80.00%			
75.00%			
70.00%			
65.00%			
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55.00%			
50.00% Jul-25 Aug-25		c-25 Jan-26 Feb-26 Mar-26 Apr-2	6 May-26 Jun-26
	Current status ——YT	D Status (cumulative) ——Target	