

# Agenda

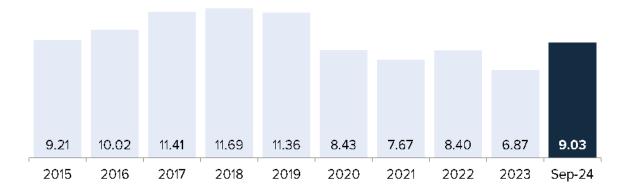
- Operating Performance
- → Time of Day Update
- → System Separation Update

# Safety Performance

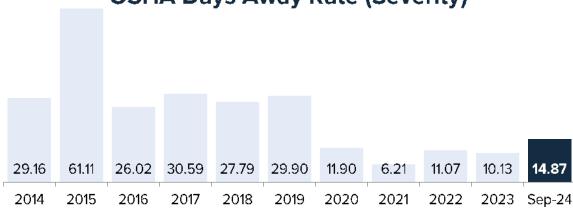
### **OSHA Recordable Incident Rate**



### **Motor Vehicle Accident Rate**



### **OSHA Days Away Rate (Severity)**



### **Serious Injury Incident Rate**

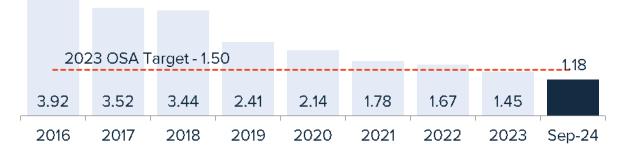


Electric Reliability









## Call Center Update







80.1% First Call Resolution

YEAR TO DATE | 79.9%

#### Average Speed of Answer

Average time to answer a phone call in seconds

YEAR TO DATE I 264 SECONDS



49.5%

#### Service Level

95.6% After Call Survey

YEAR TO DATE | 94.9%

Percentage of calls answered in 30 seconds

GOAL: 77% of calls answered in 30 seconds

YEAR TO DATE 135.6%



479.4

#### **Average Handle Time**

128 Staffing
Contact Center Agents

Average length of time to complete a transaction

GOAL: 376 seconds

YEAR TO DATE | 472.0 seconds



92.2%

#### Agent Schedule Adherence

Compares an agent's schedule of work versus actual work completed

YEAR TO DATE | 91.4%



10.7%

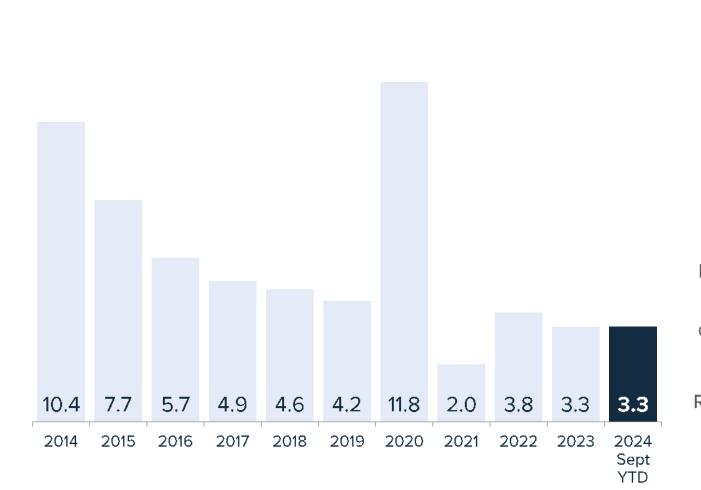
#### **Abandonment Rate**

Percentage of customers who disconnect before connecting with an agent

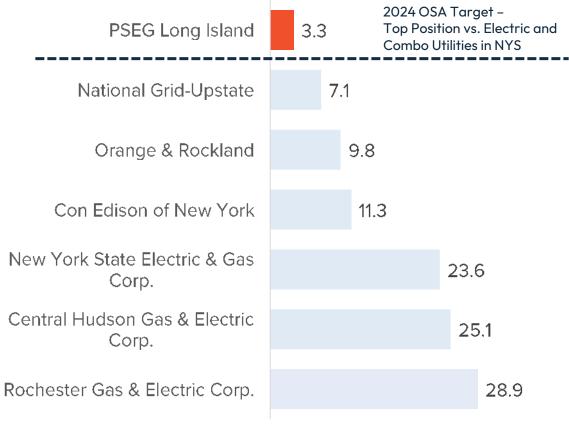
YEAR TO DATE I 14.4%

### **Customer Complaints**

### **Customer Complaint Rate**



# Rolling 12 Month DPS Complaint Rate per 100,000 Customers



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# **TOD Program Progress**

### **Customer Enrollment**

	Total As of 2023	2024 Program Enrollment								
		Q1	Q2	July	August	September	October	November	December	Total Customers
	Actual	Actual	Actual	Actual	Actual	Actual	Forecast	Forecast	Forecast	
Voluntary	471	2,572	3,554	667	868	695	500	500	500	10,327
Move-in		10,619	14,969	5,940	5,280	4,848	5,000	5,000	5,000	56,656
Targeted Migration Population			28,615							28,615
Total*	471	13,191	47,138	6,607	6,148	5,543	5,500	5,500	5,500	95,598

<sup>\*</sup> Monthly totals do not equal the sum of the Voluntary, Move-in and Targeted Migration Population values. Program Enrollment totals also reflect variances due to customer opt-out, unenrollment and account closures.

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# **TOD Program Progress**

Customer Engagement – 80,000+ Customers Enrolled



300,000+

Communications Sent



98.81%

**Enrollment Retention Rate** 



100,000+

**Customer Views of the Rate Comparison Tool** 



**15.8% – 28.5%** 

Click to Open Rate



**75%** 

Group 1 Customers Winning on Time-of-Day Rates



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Department of Public Service Complaint

\*Customer complaint was filed on 11/30/2023 regarding not being able to see a personalized rate comparison at the time of the call. Customer was informed that the comparison tool will be available after 12/13/2023. No complaints have been filed since.

# **TOD Program Progress**

### **Preparing for Migrations**







### **Customer Preparedness**

- Pre-migration Awareness, 90day, 60-day, and 30-day direct mail and email communications are underway for Groups 2 and 3
- Targeted mass marketing campaign kicked off in September and is continuing

### **Technology Preparedness**

- Several system enhancements are scheduled to launch before migrations restart
- Additional system enhancements are being planned for 2025
- All previously identified system issues have been resolved

### **Employee Preparedness**

- Preparing system enhancement training and awareness communications for customer-facing teams
- Created and distributed talking points for:
  - Energy efficiency programs and solar customers
  - LMI team
- Refresher training for Call Center planned ahead of migrations

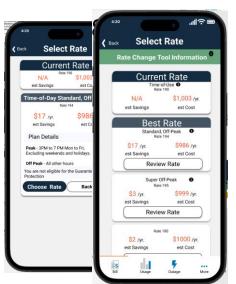
# **TOD Program Progress**

### Customer Engagement – Responding to Customer Feedback

The Time-of-Day project team is capturing customer feedback via **ongoing Customer Research efforts** and iterating on project activities to address findings. As a result, the team has:

- Expanded 90-day communications with additional FAQs
- Updated Guaranteed Bill Protection language for clarity
- Enhancing self-service tools to boost customers' confidence in Time-of-Day decision-making







### Reduce Energy Use Weekdays between 3-7PM

Why is PSEG Long Island switching accounts to the new standard Time-of-Day Off-Peak Rate? The goal is to provide customers with electric rates that provide new ways to save, while supporting the transition to clean energy, with a more efficient and less costly energy grid for all.

#### How does a Time-of-Day Rate Work?

Whike traditional "flat" rates (like Rate 180) — where customers pay the same amount for energy during all hours, a Time-of-Day rate has different electricity prices at different times of the day. There are a few peak hours on weekdays only, with off-peak hours at all other times, including every weekend and federal holidays. During peak hours, electricity costs more because of the higher cost to generate electricity at that time. During off-peak hours, electricity costs about the same or less than the flat rate because of the lower cost to generate electricity. and those savings are passed along to customers.

#### Is the Time-of-Day Off-Peak Rate mandatory?

The Time-of-Day Off-Peak Rate (Rate 194) is NOT mandatory — customers can also choose a Flat Rate (Rate 180) or the Time-of-Day Super Off-Peak Rate (Rate 195) at any time, among other options.

#### When will I see savings on Time-of-Day?

You're more likely to notice savings over a period of at least six months, not on individual bills. That's why we encourage you try Time-of-Day for at least a year. Eligible customers can do that risk-free with our Guaranteed Bill Protection.



Go to psegliny.com/tim scan the QR code for more information.

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#### e Energy Use kdays between 3-7PM

Protection work? of-Day Off-Peak up to one year save within the matically credit quaranteed.

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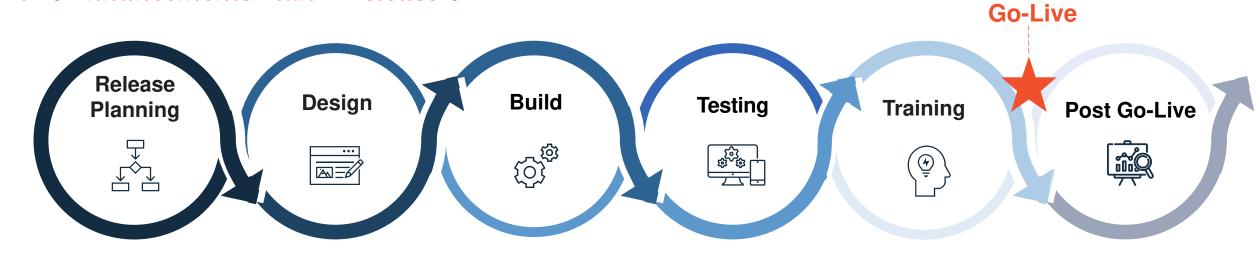
ad our App to see ff-peak usage and

the total energy of average nd off-peak igle bill seems to save over the



# **TOD Program Progress**

2024 Enhancements Plan – Release 4



### Release 4A – Live! (as of October 31st)

- Default Move-in Functionality: Net Meter Customers
- Reporting Enhancements: GridX Dashboard Expansion

### Release 4B – by year end

- Digital Self-Service Enhancements (Mobile App and MyAccount)
- Exception Management: Improving GridX Exception Tool UI

Separation

## Summary

- The System Separation Program is actively in progress, with implementation efforts for 71 applications. The Program was initiated in September 2022 after approval of the preliminary plan by DPS and the LIPA BOT.
- The Program is like a merger and acquisition / divestiture and is very complex, requiring extensive analysis and planning, coordination of many vendors, internal support teams and functional business unit experts for a highly integrated portfolio of products.
- An experienced team with backgrounds in similar work is in place and is supplemented by professional services teams of System Integration partners and software providers for execution.
  - Costs are estimated at \$68M for the separation work, followed by \$28M annually for postimplementation maintenance and support.
  - The delivery schedule consists of program management and work activities for each of the systems in scope.
  - The Program Team is committed to execute the planned delivery work in a rolling manner and completing by the end of 2025.



# **System Separation**

# Scope - 71 Applications and 450+ Interfaces

Scope is divided into four bundles based on logistics, complexity and importance.

#### BUNDLE 1: SAP & Ancillary ERP Systems



# BUNDLE 2: Email & Identity Systems



# BUNDLE 3: Cloud-hosted and Other Systems



# BUNDLE 4: Cybersecurity Systems



- 1. <u>Catalyst</u>
- Microsoft Identity Manager >> ISIM/Sailpoint
- 3. Org Charts Plus >> Ingentis
- 4. PowerPlan
- SAP ECC 6.0 (and related supporting tools)
- 6. Accenture Clone & Test
- 7. CLM >> IronClad
- 8. Maestro
- 9. PBS
- 10. Winshuttle
- 11. Zoption
- 12. SAP <u>Ariba</u>
- 13. SAP Concur
- 14. SAP Success Factors



- 16. Active Directory
- 17. AirWatch >> InTune
- 18. Area 1 Security
- 19. AWS related to DevOps
- 20. CloudHealth
- 21. CyberArk
- 22. ForcePoint/DLP
- 23. Hitachi Password Manager
- 24. Lookout
- 25. Lync/Skype >> <u>Teams</u>
- 26. Microsoft Outlook/Exchange >> M365
- 27. Okta
- 28. ProofPoint
- 29. Zoom >> Teams
- 30. Move from Bundle 4: RSA Appliances (now includes scope from LDAP/PingID)



- 31. 3E
- 32. <u>Barista</u>
- 33. CaseWorks
- 34. Compliance 360
- 35. CyberGrants
- 36. Encase
- 37. Guidance Link >> SharePoint
- 38. iManage
- 39. IS Networld (ISN)
- 40. JAMS >> GoAnywhere
- 41. Legal Tracker
- 42. LoadRunner
- 43. Lotus Notes >> Info Archive
- 44. P6 for IT

- 45. Practising Law
- 46. Project Tracking System

Institute (PLI)

- 47. Relativity One
- 48. Roxi >> DXC
  Assure Claims
- 49. Robotic Process Automation (RPA)
- 50. <u>ServiceNow</u>
- 51. SharePoint
- 52. SIMS-AVA
- 53. Sitecore
- 54. The Link (FirstUp)
- 55. Westlaw Edge



- 56. Armortext
- 57. Bitsight
- 58. Burp Suite
- 59. Carbon Black
- 60. Cyber GRX
- 61. DigitCert
- 62. Dome9
- 63. FireEye Helix
- 64. Fortress
- 65. Knowbe4
- 66. Managed Security Services Provider (Mandiant)
- 67. Neustar UltraDNS/Ultra DDOS (now Vercara)
- 68. Skyhigh
- 69. Symantec Endpoint Protection (SEP)
- 70. Venafi
- 71. Veracode

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# **System Separation**

# Updates since the June 2024 LIPA BOT Update

- Bundle 1 The Delivery Schedule for Bundle 1 was revised in September/October 2024:
  - Technical Readiness February 10, 2025
  - Business Readiness April 14, 2025
- The overall timeline was established considering the detailed project task plan, as well as the many business functions and activities that are included in this effort, for example, annual performance management and compensation planning, and financial closing.
- A significant amount of work and many key milestones have been completed, including establishing operating
  environments, finalizing data conversion designs, completion of several mock data conversions, and initiation of
  System Integration Testing.
- Bundles 2, 3 & 4
  - Work related to the 56 applications in these bundles is in progress.
  - Completed work is primarily related to software acquisition, procurement of professional services and internal staffing, and finalizing requirements for the new LI systems.
  - Planned work over the next 4-5 weeks will be to initiate multiple work streams related to creating the new LI systems.







# Appendix

### Bundle 1 – Risks and Issues



### **RISKS**

- Financial Planning and Budget alignment is complex and continues to be refined.
- Resource planning and commitment for core business, testing and cutover activities continue to be refined.
- Technical solutions for several areas continue to be refined:
  - Ability of data processing tool to process 30+TB of data within a reasonable timeframe (5 days) for cutover activities.
  - The SAP configuration with the Long Island implementation of SailPoint continue to be refined.
- Business processes in a multi-system environment and technical solutions to certain issues raised continue to be refined. This is important as affiliate roles to support HR/Finance/Procurement are expected to continue post-separation. This includes key service delivery areas (including and without limitation pay, benefits, and recruitment).
- Hiring for PSEG LI IT support roles and incremental PSEG HRIS support is in progress and essential for system operation.

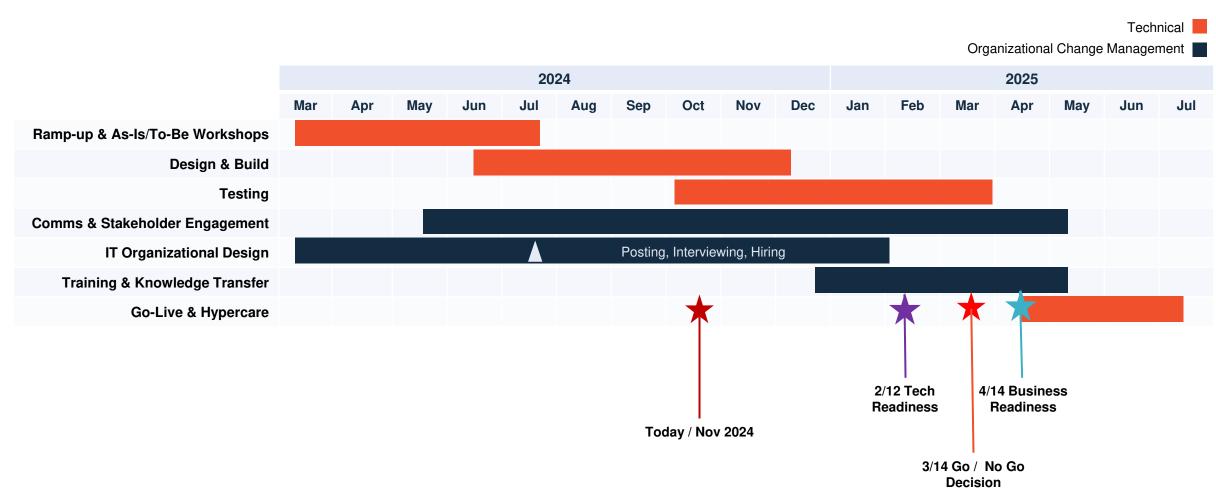


#### **ISSUES**

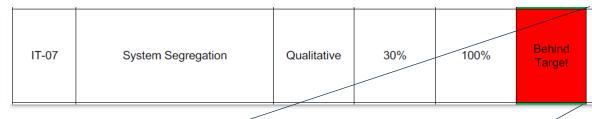
- Infrastructure and Network requirements are complex and have resulted in emergent needs and changes to environments. (i.e. connectivity, additional NS2 instances, increased memory & storage, etc.)
- Lack of pre-existing documentation has resulted in delays in approvals, requiring additional unplanned work to mitigate.
- Critical process during "Mock 0" failed in the final step from database corruption.
- These issues plus other estimate revisions have resulted in an approximate 12-week schedule adjustment to reset the environment and re-work predecessor activities.

## Bundle 1 High Level Schedule

This represents the current schedule as previously reviewed with internal business stakeholders.



### From the September 2024 LIPA BOT Meeting



PSEG Long Island has completed all necessary deliverables, and LIPA has either approved them or is in the process of reviewing them. However, the initial deadlines have shifted from the second quarter to the fourth quarter. Due to these exceptions and schedule changes, the metric has fallen behind its target. Additionally, recent technical issues have cast doubt on the Q4 delivery date, making a Q1 2025 launch for Bundle 1 appear more probable.

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