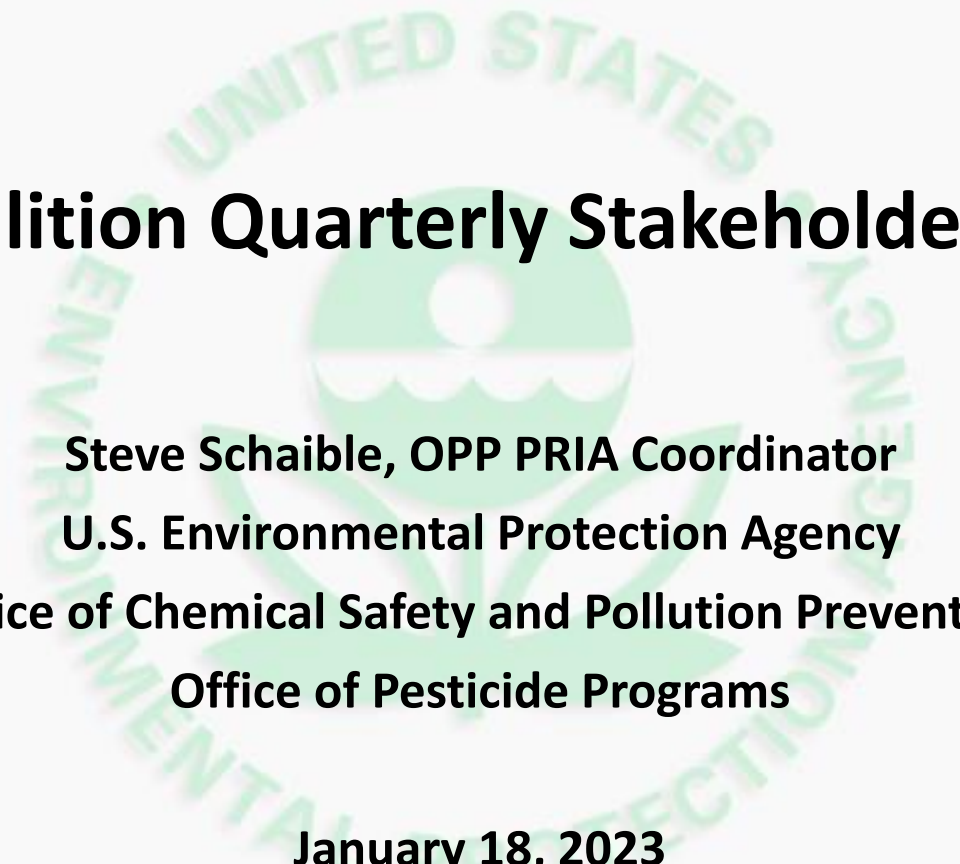




# **PRIA Coalition Quarterly Stakeholder Meeting**



**Steve Schaible, OPP PRIA Coordinator  
U.S. Environmental Protection Agency  
Office of Chemical Safety and Pollution Prevention  
Office of Pesticide Programs**

**January 18, 2023**

# AGENDA

- Welcoming Remarks/Ground Rules
- OPP Organizational Chart and Hiring Update
- Front End Processing Update
- Milestones webpage
- PRIA 5 Implementation Activities
- Bilingual Labeling Update
- IT Update
- Gold Seal Letters Update
- FY'23 Fees Collected
- FY'23 PRIA Metrics
- FY'23 Non-PRIA Metrics/Division Updates
- Registration Review Update
- Wrap-Up/Next Meeting Dates



## Office of Pesticide Programs

Edward Messina, Director  
Leo Gueriguian, Deputy Director, Management  
Michael Goodis, Deputy Director, Programs  
Monique Perron, Senior Science Advisor

**Endocrine Disruptor  
Screening Program**  
Catherine Aubee,  
(Acting) Senior Advisor

### Antimicrobials Division

Anita Pease, Director  
Kristen Willis, Deputy Director  
Elizabeth Donovan, (Acting) Assc. Director

### Biopesticides and Pollution Prevention Division

Madison Le, Director  
Shannon Borges, Deputy Director

### Registration Division

Charles "Billy" Smith, Director  
Daniel Rosenblatt, Deputy Director  
Jennifer Saunders, (Acting) Assc. Director

### Pesticide Re-evaluation Division

Tim Kiely, Acting Director  
Tim Kiely, Deputy Director

### Health Effects Division

Dana Vogel, Director  
Donald Wilbur, Deputy Director  
Greg Akerman, Associate Director

### Environmental Fate and Effects Division

Jan Matuszko, Director  
Amy Blankenship, Deputy Dir.  
Brian Anderson, Assoc. Director

### Biological and Economic Analysis Division

Anne Overstreet, Director  
Neil Anderson, Deputy Director

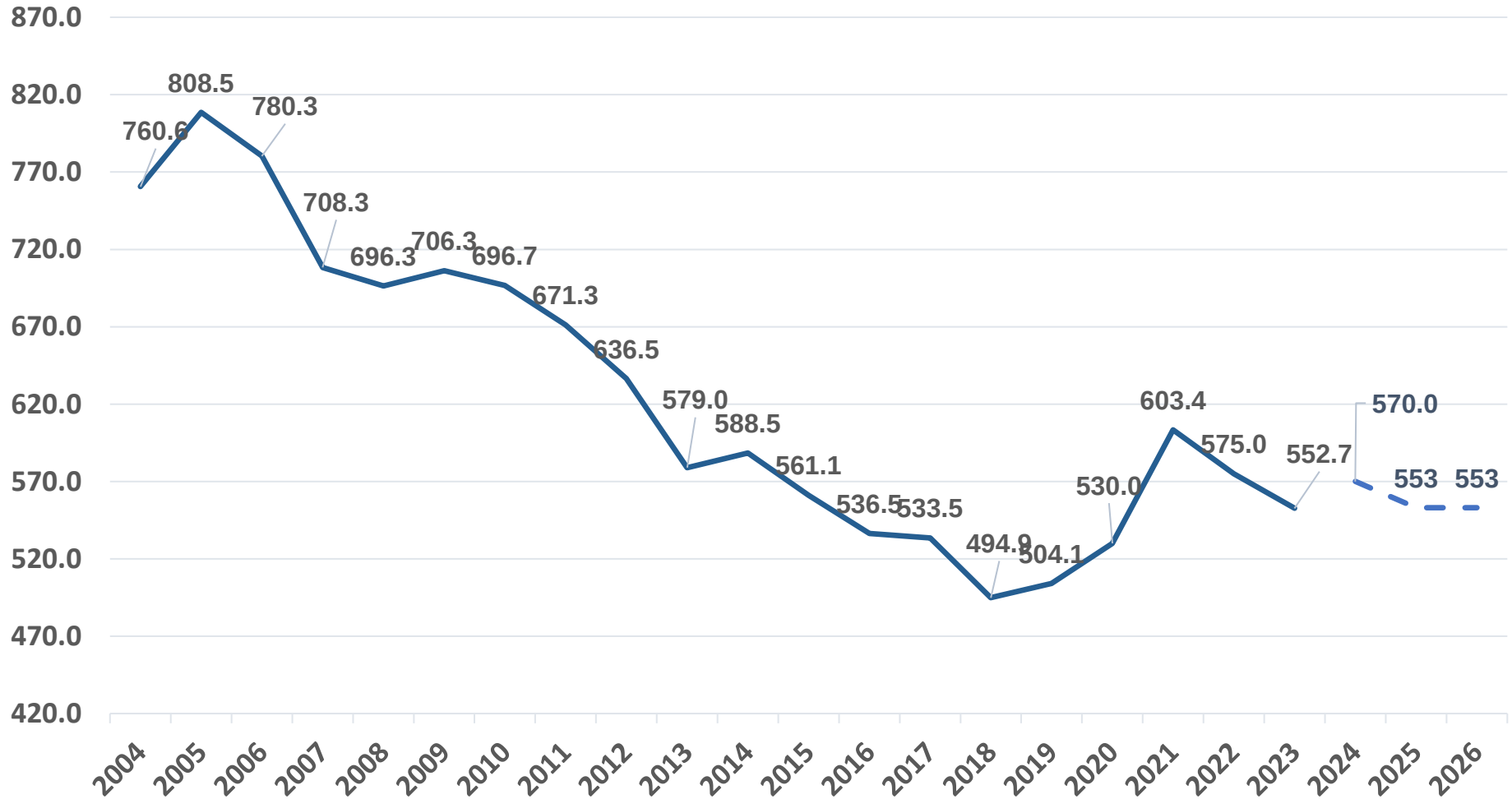


## Hiring Update

- Overall, in FY 2023 EPA brought on 50 staff and 53 staff left OPP (this includes detail assignments to/from OPP);
- Status of new hiring activity (excludes details):
  - OPP hired 30 new people in fiscal year 2023;
  - OPP experienced a loss of 40 people in FY23;
- In the calendar year since passage of PRIA 5 (January through December 2023) OPP hired 35 new people and 34 departed;
- So far in FY24, EPA 11 new hires and 15 departures.

# EOY Total FTE Usage for OPP

## FY 2004 - FY 2026



95 FTE deducted from the OCSP Program funding levels to normalize the data to reflect OCSP Reorganization and those FTE being moved to OPS.

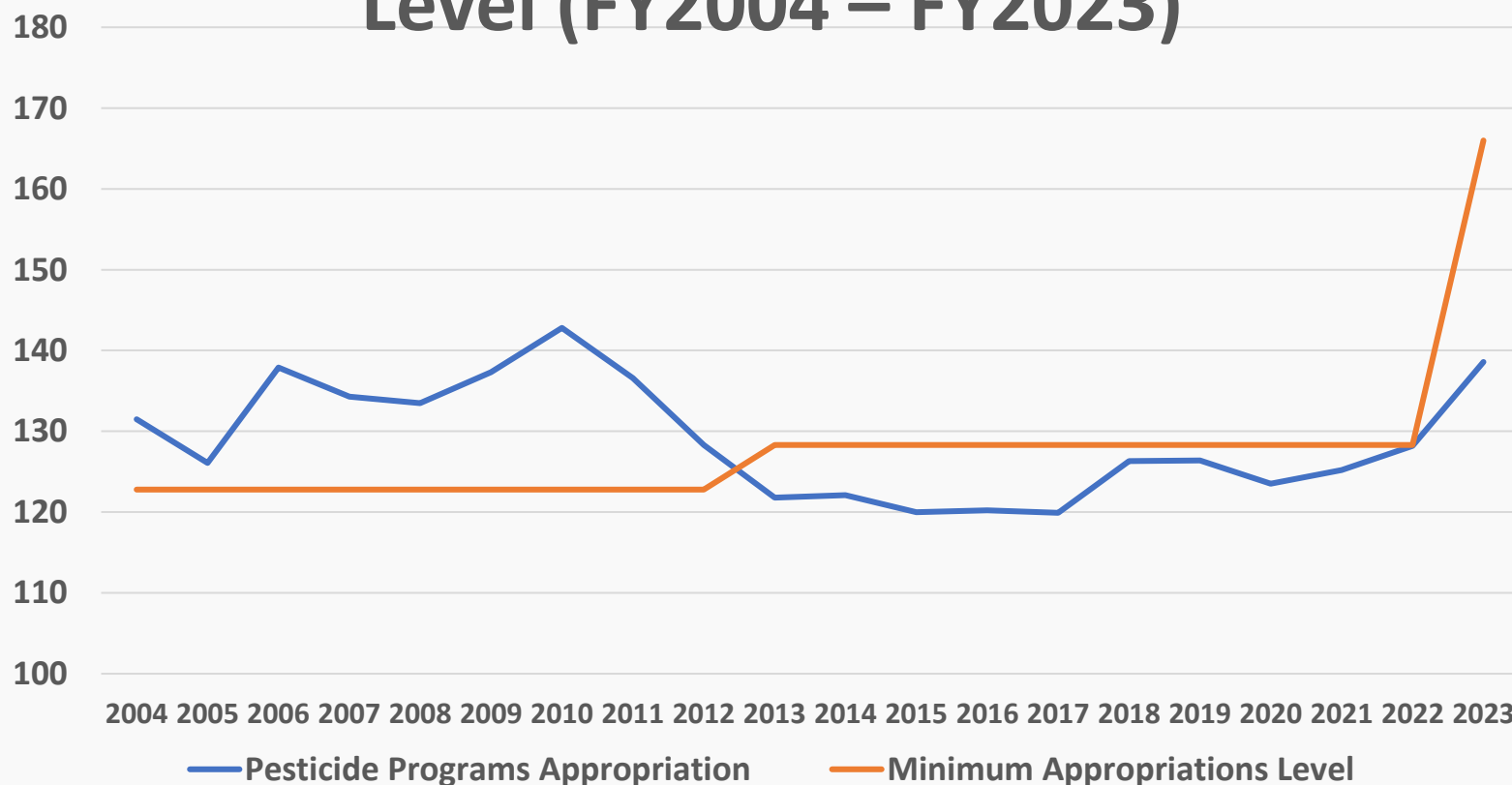


## Appropriations

- PRIA 5 raised the minimum appropriation level necessary for EPA to collect pesticide registration service fees from \$128.3 million (the FY 2012 appropriations level for pesticide programs) to \$166 million;
- The increase is for EPA to improve performance on review timeframes for fee and non-fee applications, and to support incremental increase in EPA's ability to meet its Endangered Species Act obligations in EPA regulatory decisions.



# Pesticide Programs Appropriations vs PRIA Minimum Appropriations Level (FY2004 – FY2023)





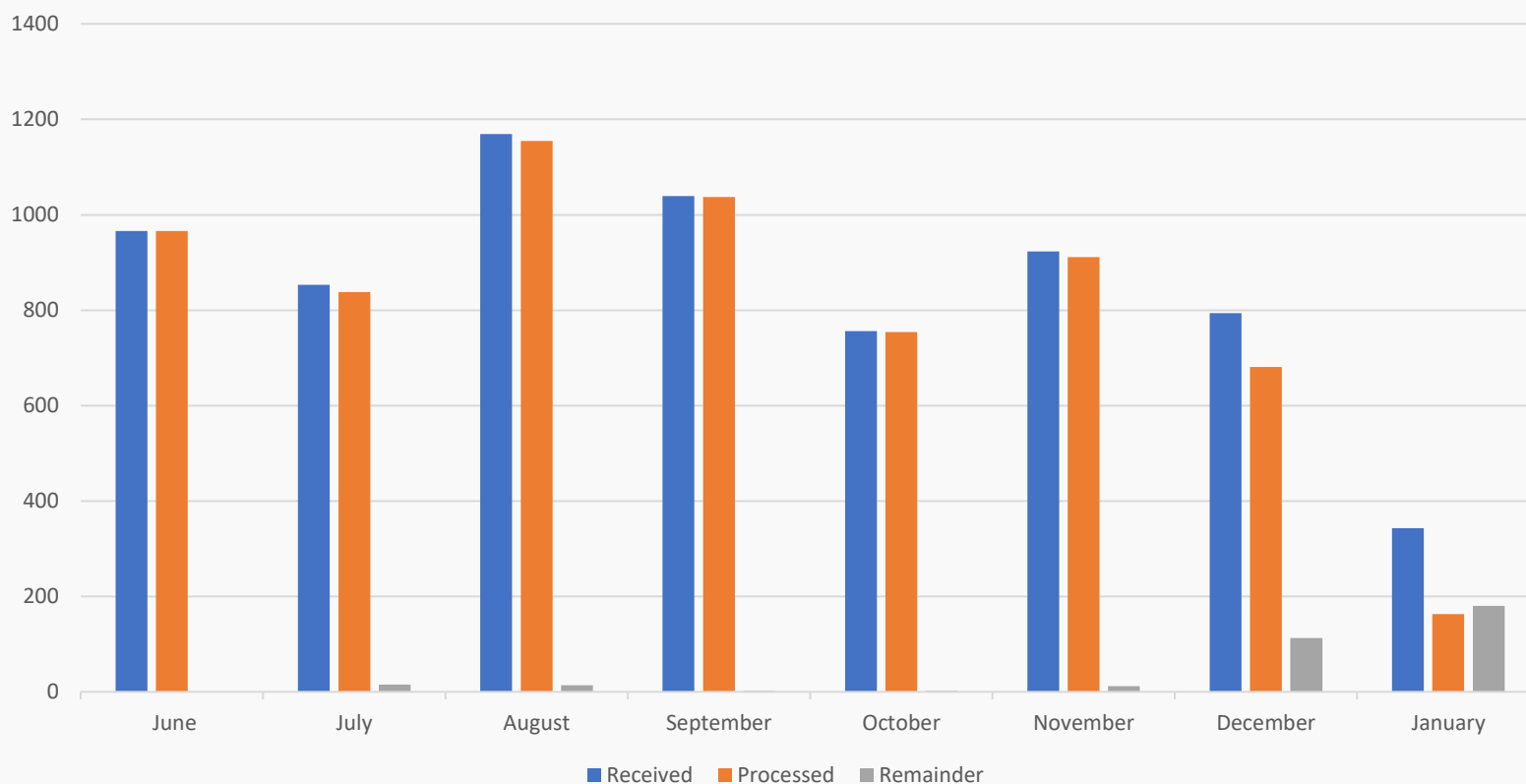
## Front End Processing Delays

- EPA continues to work through the backlog of submissions;
  - Currently processing PRIA actions submitted in December-January;
  - As of 1/16/2024 (337 total actions to be processed):
    - 108 PRIA actions to be processed;
    - 229 Non-PRIA actions to be processed;
- 21-day screen from contractors is taking additional time;
  - Occurs after in-processing by ISB;
  - Inerts clearance and data entry most important;
  - Determining best course of action to move these along creatively and efficiently.



# Front End Processing Delays

June-January 16,2024 Monthly Front End Processing as of 1/16/24





# Updated Milestone Webpage

Initial communication to an applicant regarding their pesticide application comes from the Pesticide Submission Portal (PSP) in EPA's Central Data Exchange, and notifies the applicant that their application has been successfully transmitted from the portal to OPP.

## 7 Milestones

1. Application receipt date; receipt number assigned.
2. Payment completed (waiver review completed, if applicable); PRIA category(ies) and PRIA start and due dates provided (including pre-decisional determination due date, if applicable); product manager contact information provided.
3. Risk manager contact information provided; technical screen task initiated.
4. 45/90-day technical screen completed; full science review begins.
5. Science review completed.
6. Pre-decisional determination date reached (if applicable); public participation process initiated (if applicable).
7. Regulatory decision completed

<https://www.epa.gov/pria-fees/automated-email-milestone-tracking-pria-actions>



# PRIA 5 Implementation- FY 2023 Due Dates

- **June:**
  - Seek stakeholder input on ways to make bi-lingual labeling accessible to farmworkers;
  - Post to a single webpage guidance related to risk assessment, risk mitigation, benefits, assessment, and cost-benefit balancing, as well as hyperlinks to resources (e.g., pesticides exempt from registration under section 25(b))
- **September:**
  - Issue ESA guidance to registrants for outdoor uses of new active ingredients, registration review cases
- **December:**
  - Establish VERV program
  - Issue ESA guidance to registrants for new outdoor uses of registered active ingredients
  - Establish grant program to develop training curricula
  - IT Update deliverables
  - Issue process assessment contract
- EPA webpage on PRIA 5 Implementation: <https://www.epa.gov/pria-fees/pria-5-implementation>



# PRIA 5 Implementation

- EPA made significant progress implementing requirements of PRIA 5 in the first year of its passage;
- Highlights include:
  - Outreach to a broad array of stakeholders regarding bilingual labeling implementation, including accessibility of labels to farmworkers; stakeholders included farmworkers and farmworker advocacy groups, industry, EPA environmental justice and pesticide federal advisory committees, states, and EPA regions;
  - Beginning to reduce the backlog of non-PRIA actions and implementing process changes to review these types of actions according to their timeframes;
  - Issuing ESA guidance for review of conventional and biopesticide new a.i.s and pesticides undergoing registration review, as well as guidance for new uses of registered pesticides;
  - Successful migration of all OPP divisions into the new IT system for electronic registration submission and application tracking;



# PRIA 5 Implementation

- Highlights (cont'd):
  - Establishing the Vector Expedited Review Voucher (VERV) program to incentivize registration of new insecticides to control the spread of vector-borne diseases;
  - Developing a process for sharing of EPA data evaluation records with the applicant at the time of the regulatory decision;
  - Publishing centralized webpage of EPA guidance documents related to pesticide regulation and pesticide-related resources;
  - Supporting farmworker training and education through continuation of existing cooperative agreements, awarding of new Pesticide Safety Education Program cooperative agreement, and announcement of funding opportunity for Partnership Grants;
  - Requesting stakeholder input on program design for health care provider training cooperative agreement;
- Accomplishments and upcoming activities are more fully described on the PRIA 5 implementation [webpage](#).



## **Bi-lingual Labeling: Coordination at EPA/OPP**

- Interdivisional Spanish Labeling Workgroup
- Formed subgroups to address the various provisions of PRIA 5
  - Accessibility Subgroup
  - Communications Subgroup
  - Tracking Subgroup
  - Spanish Translation Guide Subgroup



# Stakeholder Engagement and Outreach FY23

- Presented bilingual labeling charge questions regarding farmworker access to the NEJAC – 3/30/23
- SFIREG Meetings – 4/17/23, 9/18/23, & 12/5/23
- Quarterly Farmworker Advocacy Stakeholder Call – 4/17/23 & 8/3/23
- CLA RISE Conference – 4/19/23 & 4/20/23
- AAPCO WPS Committee Meeting – 4/20/23
- OCSP/PECA/Regions Monthly Call – 4/26/23
- OCSP Regional WPS Quarterly Call – 5/2/23 & 10/31/23
- PPDC Meeting – 5/31/23 & 11/16/23
- OCSP/PECA National Pesticide Manager Meeting – 6/6/23
- Bilingual Pesticide Labeling National Webinar – 6/15/23
- Call with State Lead Agencies – 7/6/23
- PRIA Coalition and NASDA Virtual Workshop – 7/20/23
- Call with PRIA Coalition and Industry Representatives – 9/6/23
- Call with the TPPC's Executive Committee – 9/20/23
- US Mexico and Canada Technical Working Group on Pesticides – 11/7/23



# Planned Stakeholder Engagement and Outreach FY24

- Update the PRIA 5 Website with bilingual labeling information and Q&As from various stakeholder engagements and webinars
- Coordinate with CLA and hold webinar on Q&As with registrants
- Conduct Focus groups with Region 9 and farmworkers on accessibility
- Plan to hold discussion with various stakeholders on the tracking of bilingual labeling (plan due Dec 2024)
- Plan to hold discussion with various stakeholders on the accessibility plan throughout FY24 and FY25 (plan due Dec 2025)



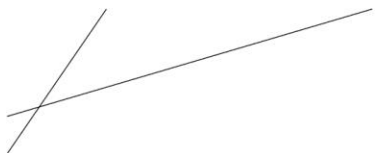
# EPA IT Update

- PRIA 5 requires EPA to establish an IT system that:
  - Includes all registering divisions in the Office of Pesticide Programs;
  - Provides a real-time, accurate tracking system for all regulatory submissions to the Office of Pesticide Programs;
  - Provides a real-time, accessible information that provides each applicant; confidential, online access to the status and progress of the regulatory submissions of the applicant;
  - Updates the electronic submission portal:
    - To ensure label reviews are limited to current label changes, to the maximum extent practicable;
    - To automate, to the extent practicable, minor, low risk regulatory actions;
    - To allow self-certification of certain regulatory actions, as determined by EPA;
- 5% fee increase in FY25 tied to first two deliverables



## IT Update

- In FY 2023, EPA successfully migrated all divisions within OPP into the new IT system for electronic submission and application tracking;
  - Conventional registration
  - Registration Review for PRD, AD, and BEAD
  - DCI generation module
- Both registration and reevaluation workflows are now fully in the new IT system;
- In FY 2024, EPA will:
  - Continue to enhance workflows in the internal IT systems for receipt and review of applications;
  - Initiate outreach to pesticide registrants with regard to development of a customer portal to allow applicants to view EPA progress of review of their applications.



## CY2024 ROADMAP

| DCI OVERHAUL                                  | MIGRATION 2                                                                              | INFRASTRUCTURE                                                                                                      | PORTAL                                                                                                                                                                                          | CONTINUOUS IMPROVEMENT                                                                                                                                                                      |
|-----------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DCI Form<br>DCI Communication<br>DCI Tracking | Completed Cases from 2016 -Date of Migration<br><br>Close non - migrated cases up to DOM | Underlying physical and information technology devices<br><br>Outdated and malfunctioning, causes severe disruption | Initial design session held December '23<br><br>Design sessions with internal and external Q1<br><br>Requirements Gathering Q2/Q3<br><br>Initial deployment Q3/Q4... project completion mid '25 | Internal work on People and Process – what can we improve on, streamline, make life easier?<br><br>Minor enhancements to UI/UX to make navigation easier, reduce errors, enhance engagement |

PRESENTATION TITLE

7



## IT Update (cont'd)

- The Mission Support contract for EPA's IT modernization is ongoing
  - OPP management team holds weekly meetings with contractor to discuss progress and plans
  - Portal design session held in December 2023
  - Plans for outreach to industry on portal in coming weeks
- Working to fulfill other PRIA 5 IT requirements, including external viewer
  - Stakeholder input sessions in coming months
- OPP also developing an IT Feasibility and Priorities document
  - Focus on intermediate-term plan for IT development over the next several years

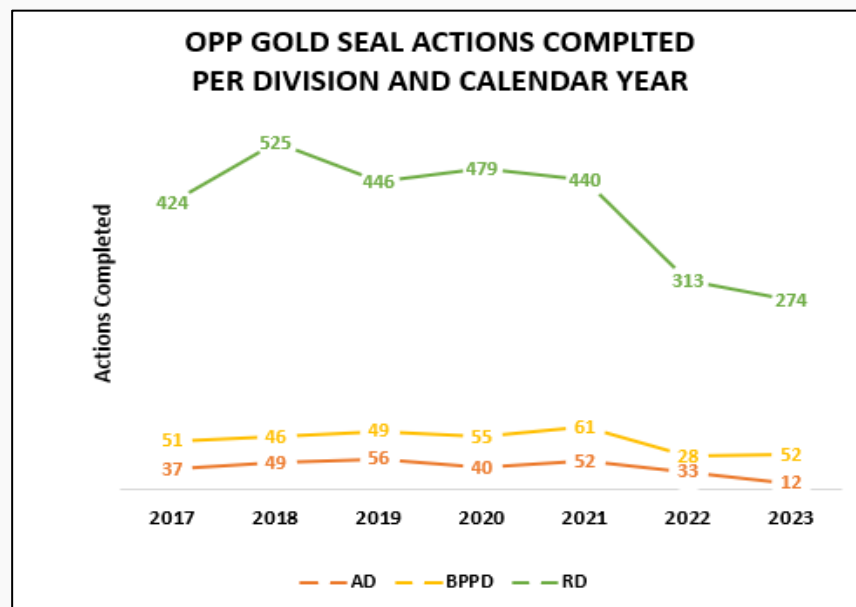
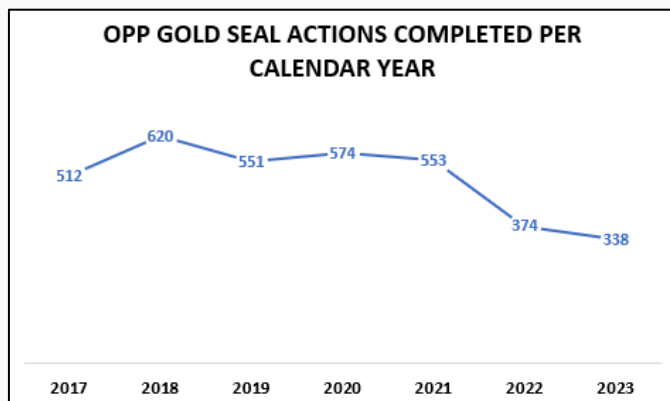


## IT Update (cont'd)

- The eCSF builder pilot is open and able to accept formulation statements as standardized PDFs (38 received to date)
  - EPA working on outreach to see how adoption of eCSF could be promoted/expanded
  - eCSF demo is ready to be scheduled
  - Potential for further development of tool?
- Working with external stakeholders to develop a phased development plan for a fully digitized label
  - PPDC Label Reform Workgroup
- Published a White Paper on the Benefits of Adopting a Structured Digital Label 11/15/2023.
  - Public comment period closes 3/14/2024
  - Requesting comment on additional benefits/challenges associated with structured and digital labeling; translation of current labels; and anticipated phases of OPP's work towards structured digital labeling



# Gold Seal Status Update



- Starting February 1, 2024, AD, BPPD, and RD will each fully process their own Gold Seal letters.
- General Gold Seal questions as well as questions about Gold Seal actions submitted *before* February 1, 2024, should be emailed to Shanta Adeeb at [adeeb.shanta@epa.gov](mailto:adeeb.shanta@epa.gov).
- Questions about Gold Seal actions submitted *after* February 1, 2024, should be directed to the PM/TL for that specific product.
- AD, BPPD, and RD Contact information can be found at <https://www.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-regulatory-divisions-ad-bppd-prd-rd>.



## FY'23 Fees Collected



**PRIA Fees: \$20.6M**

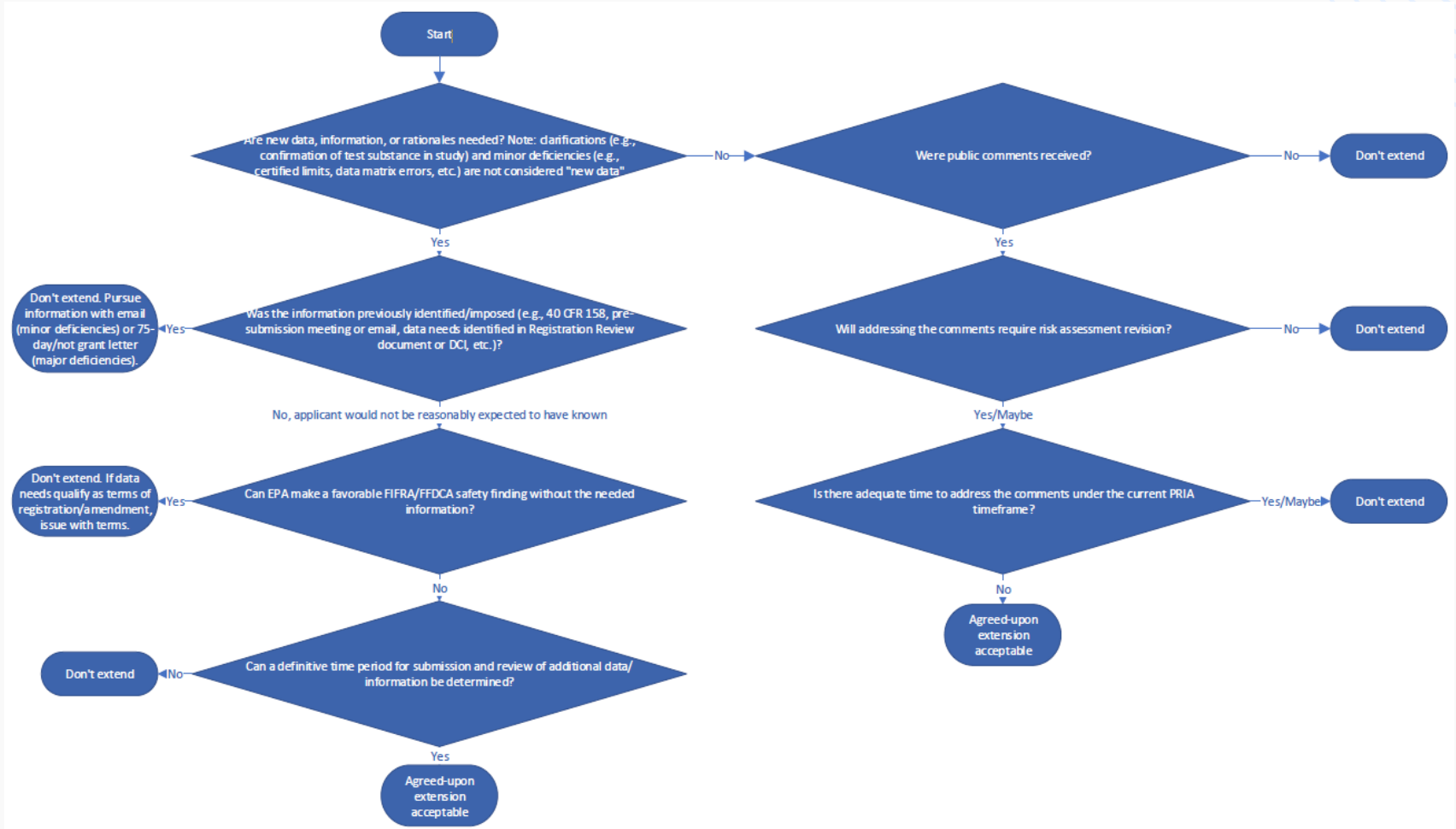
**Maintenance Fees: \$40.1M**



## PRIA Actions

- For fee for service applications, in FY 23:
  - EPA received ~1,600 actions
  - EPA completed almost 1,700 actions
  - 30% of applications were completed in statutory timeframes
- ESA effects determinations are being factored in for certain types of actions (e.g., new a.i.s), which adds additional time to the EPA review;
- In accordance with PRIA 5 requirements which limited the scenarios under which EPA could extend the PRIA decision timeframe, EPA implemented process changes which have greatly reduced the incidence of renegotiation.
- Pivot from reporting “on-time” completion rate (on or before the original due date or renegotiated due date) to “completed in statutory decision time frame” and “average days exceedance”

# PRIA 5 Renegotiation Decision Tree



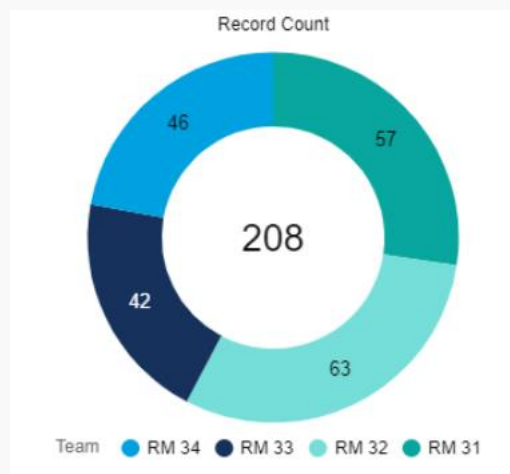
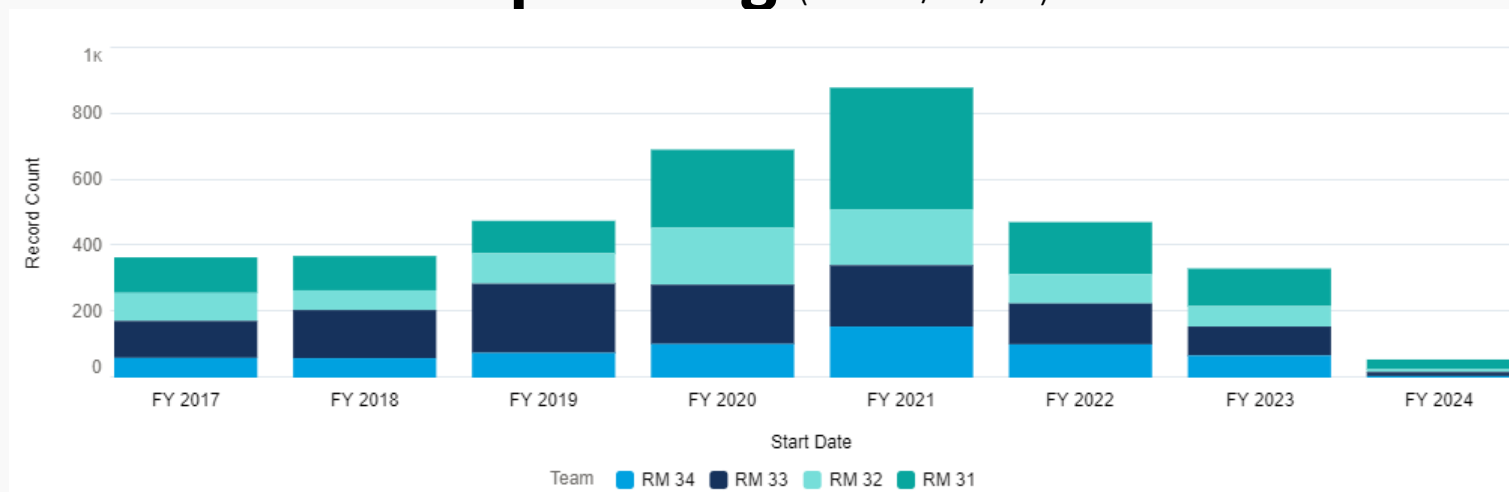


# AD/BPPD/RD PRIA Update



# AD PRIA Received FY17-FY24 and currently pending (as of 1/10/24)

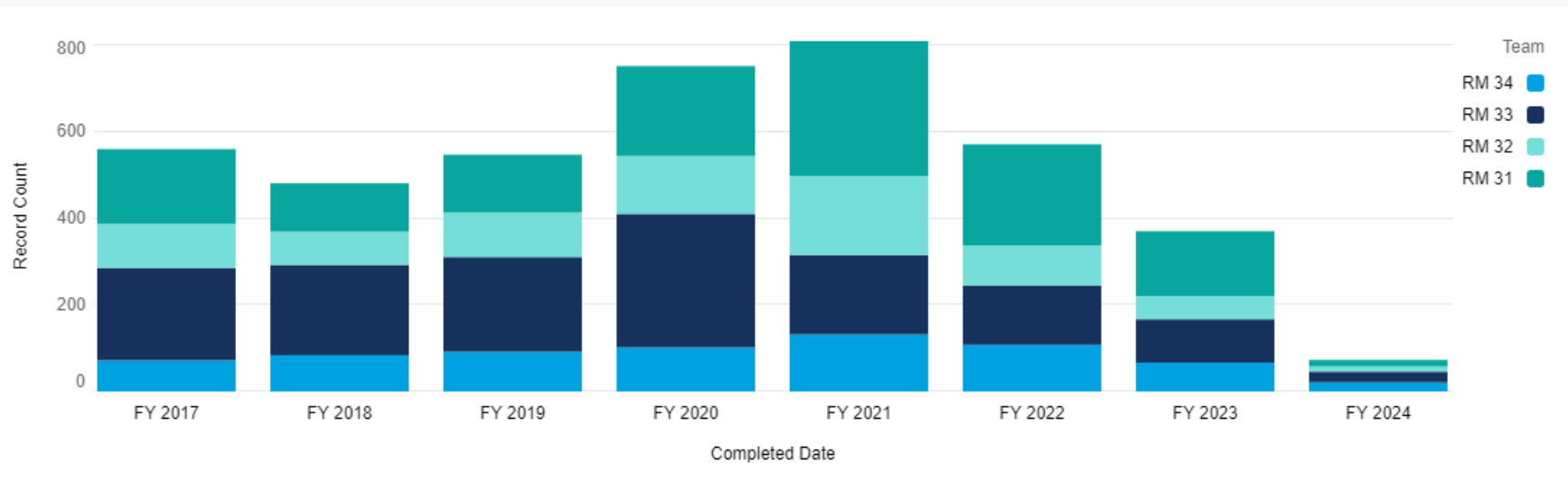
Received



Currently Pending

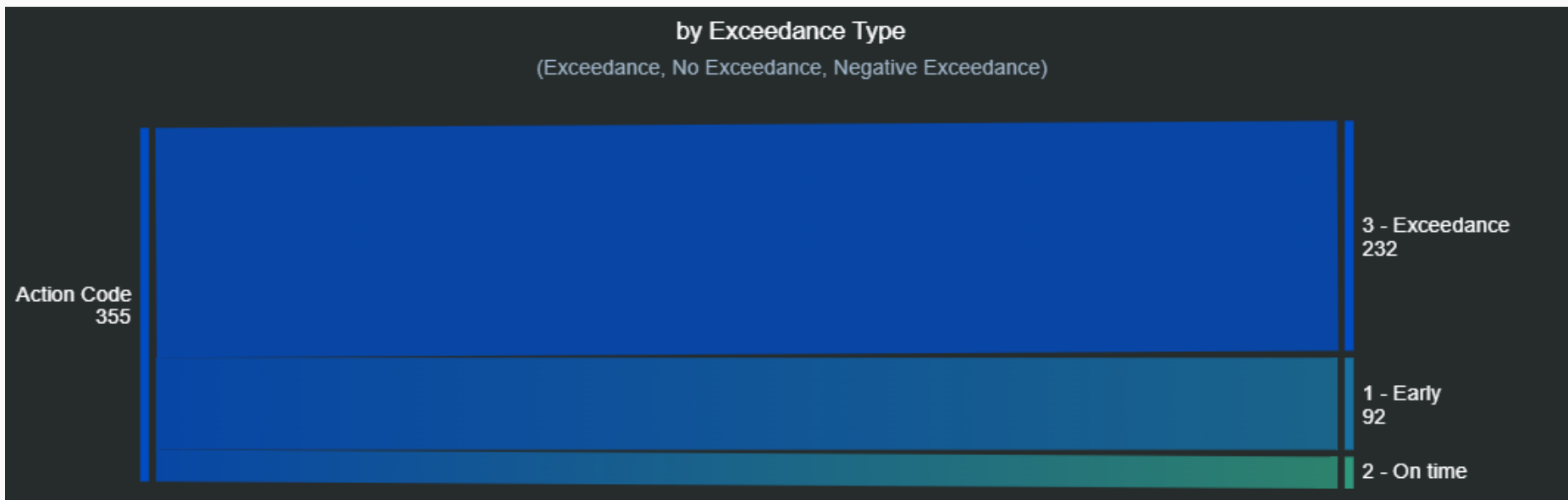


# AD PRIA Completed FY17-FY24 (as of 1/10/24)





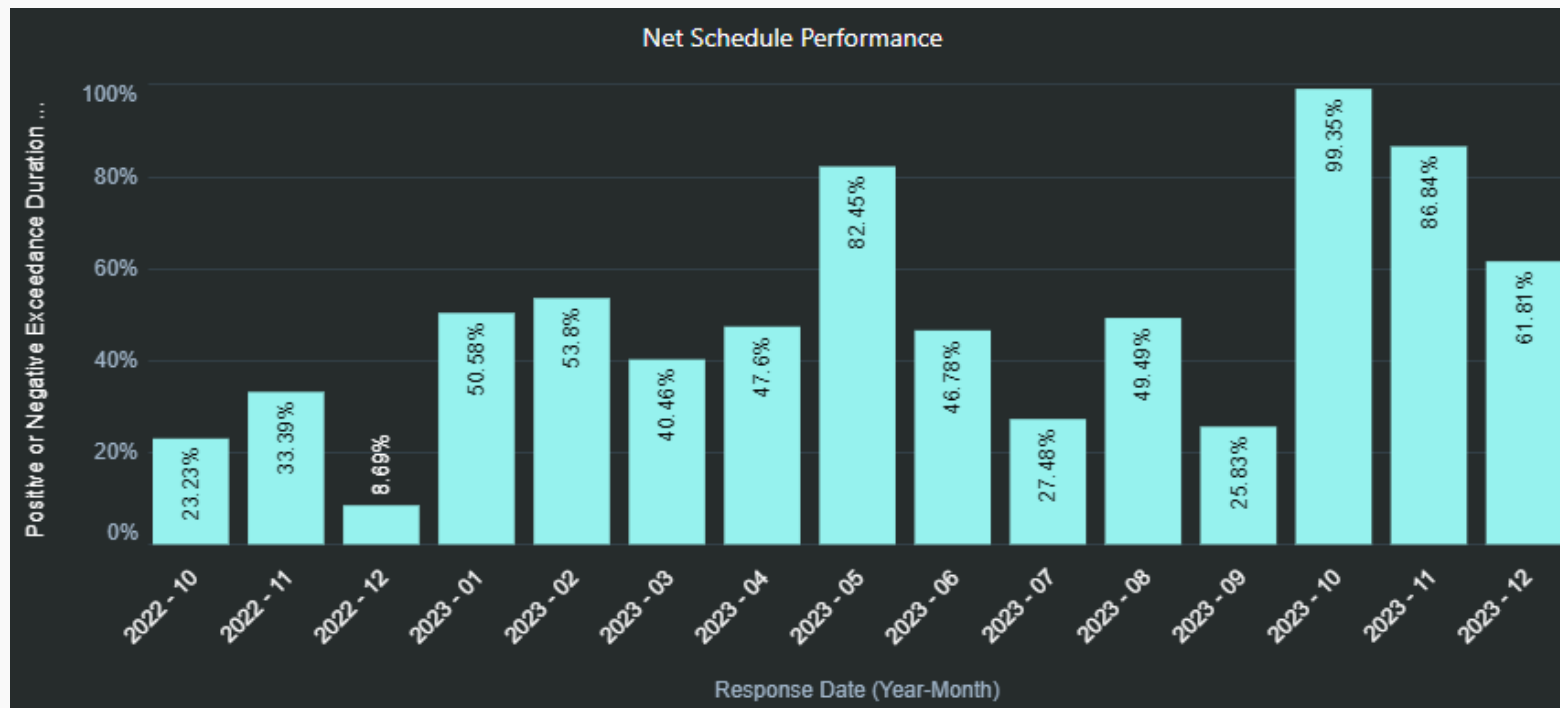
# AD Net Schedule Performance FY23 – Q1 FY24



\*Represents completion of PRIA actions relative to original PRIA date.



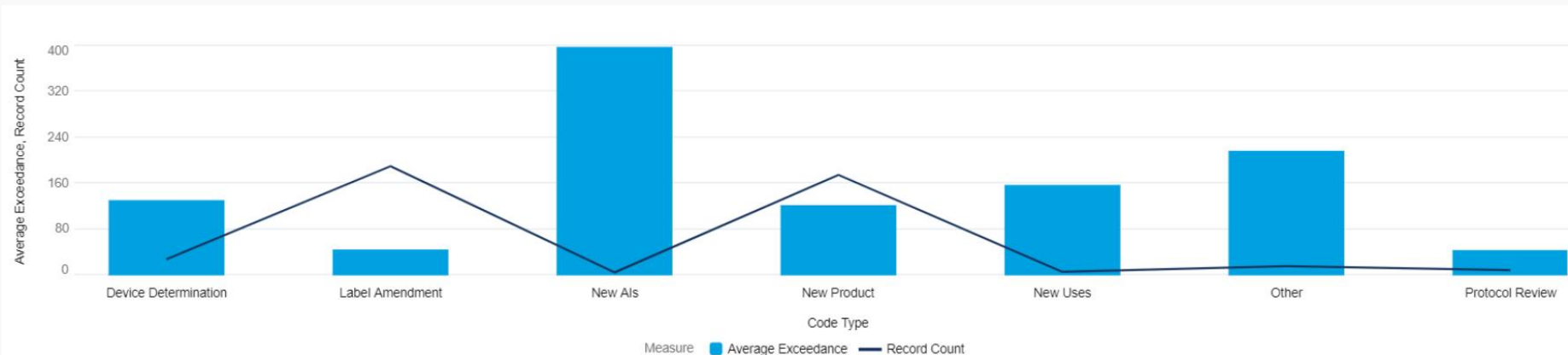
## AD Net Schedule Performance FY23 – Q1 FY24



\*Represents percent of time original PRIA dates were exceeded across all actions per month.

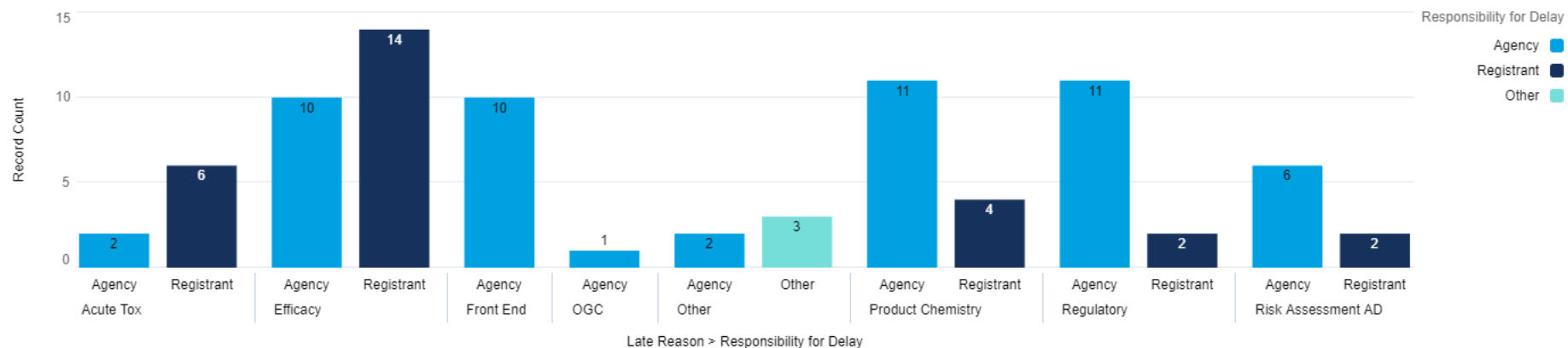


# AD PRIA Net Schedule Performance FY23-present (as of 1/10/24)





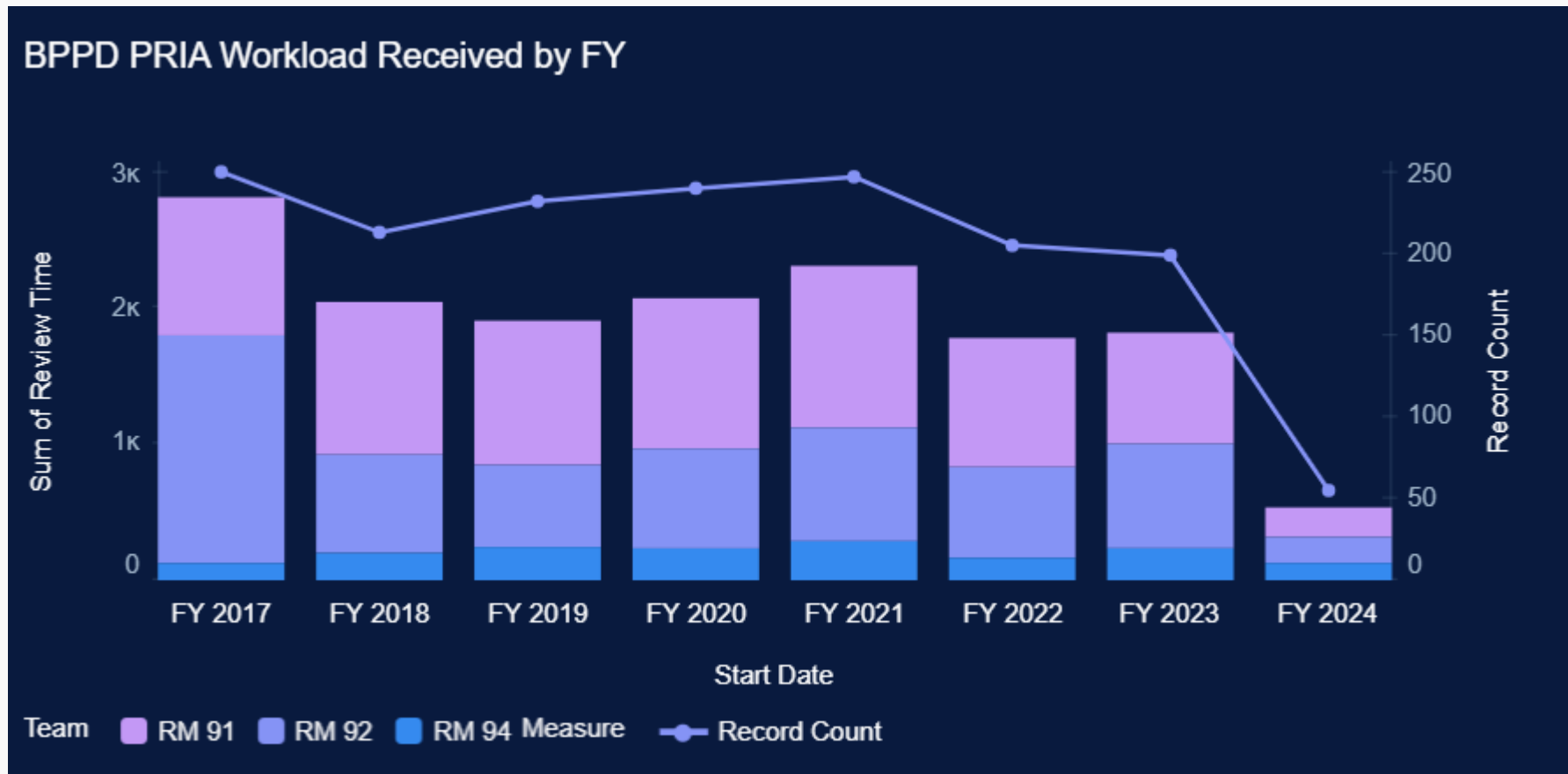
# AD Late PRIA ACTIONS



- We are tracking 84 late PRIA actions. The average is ~122 days late at present.
- Reasons for late PRIAs cover all science disciplines and regulatory.



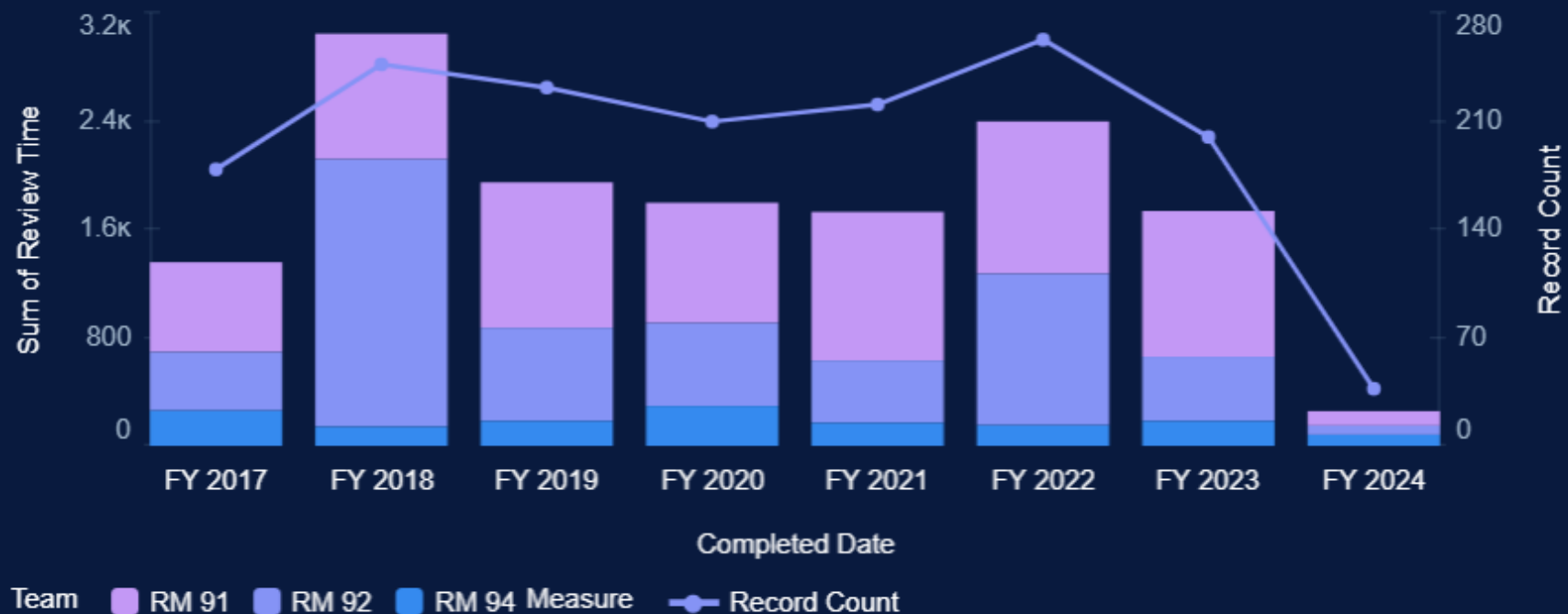
# BPPD PRIA Received FY2017-Present





# BPPD PRIA Completed FY2017-Present

BPPD PRIA Completed by FY



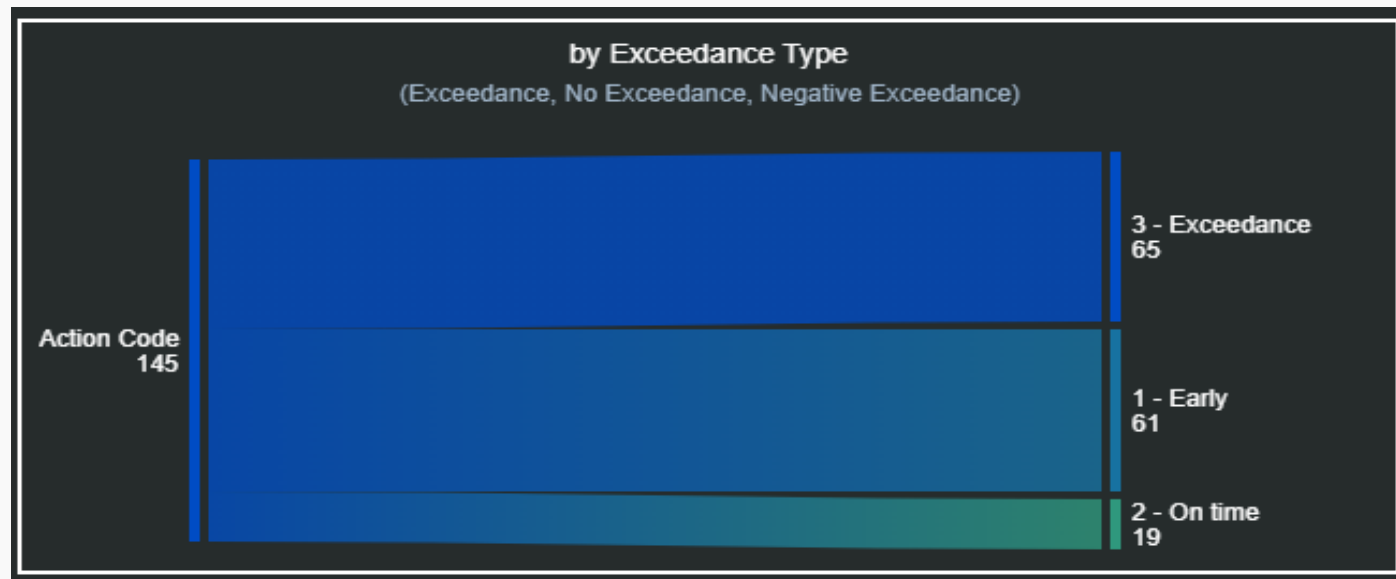


# BPPD PRIA Accomplishments FY2023 and FY 2024

|                                       | FY 2023    | FY 2024   |
|---------------------------------------|------------|-----------|
| <b>Total PRIA decisions completed</b> | <b>176</b> | <b>33</b> |
| Biochemicals                          | 109        | 13        |
| Microbials                            | 53         | 9         |
| Emerging Technology                   | 14         | 11        |
| <b>New active ingredients</b>         | <b>20</b>  | <b>3</b>  |
| Biochemicals                          | 7          | 1         |
| Microbials                            | 11         | 0         |
| Emerging Technology                   | 2          | 2         |
| <b>New uses</b>                       | <b>10</b>  | <b>1</b>  |
| <b>EUPs</b>                           | <b>5</b>   | <b>0</b>  |
| <b>New products</b>                   | <b>58</b>  | <b>4</b>  |
| Biochemicals                          | 51         | 4         |
| Microbials                            | 7          | 0         |
| Emerging Technology                   | 0          | 0         |
| <b>Other</b>                          | <b>83</b>  | <b>25</b> |



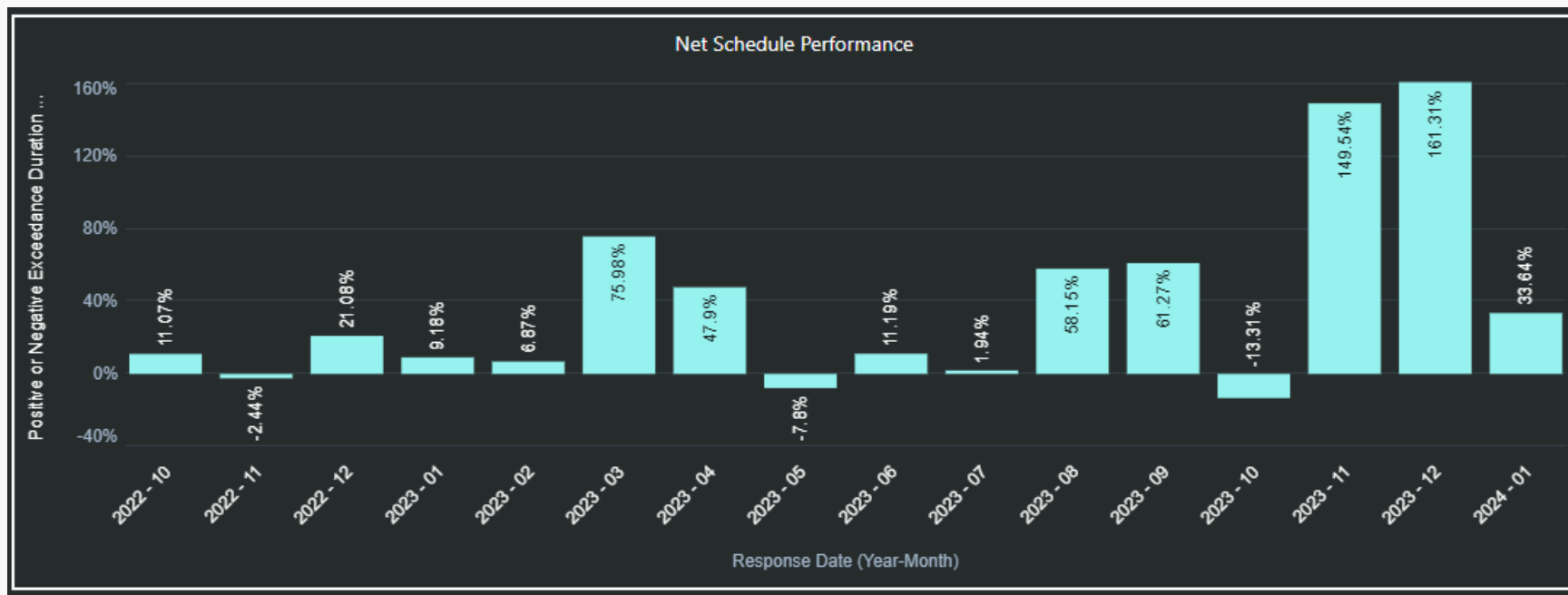
# BPPD Net Schedule Performance FY 2023 - Present



\*Represents completion of PRIA actions relative to original PRIA date.



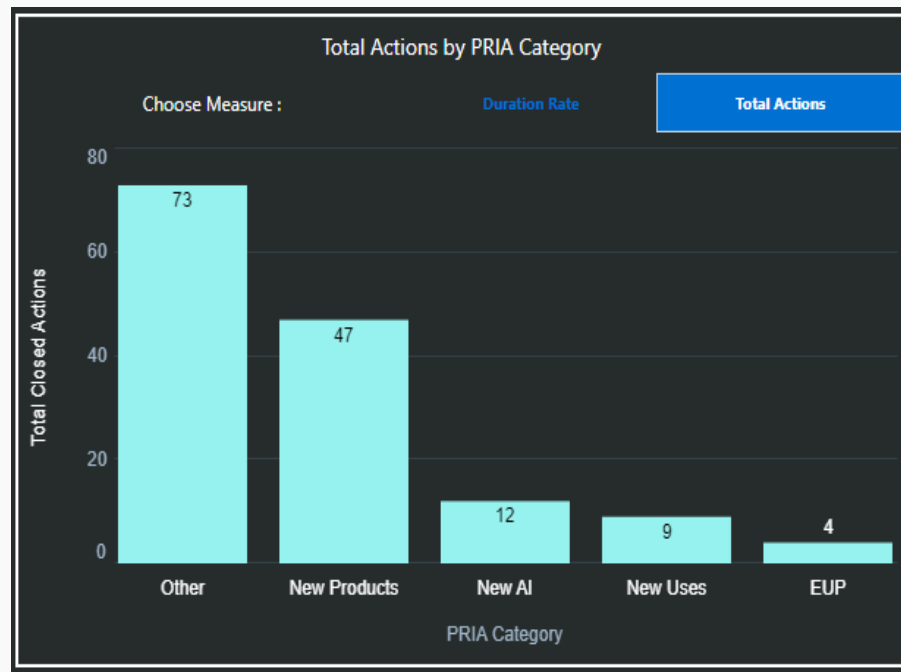
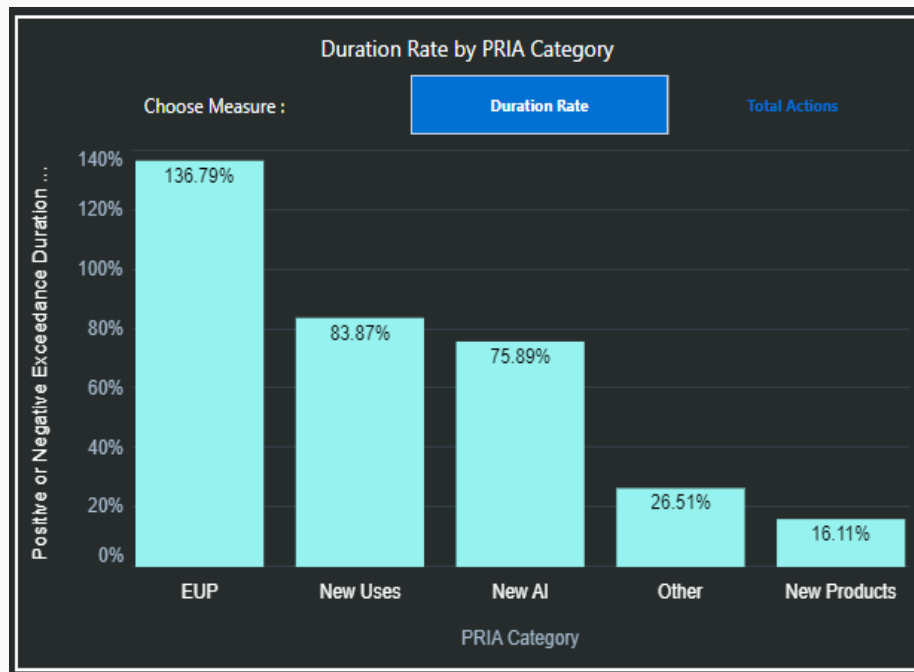
# BPPD Net Schedule Performance FY2023-Present



\*Represents percent of time original PRIA due dates were exceeded across all actions per month.



# BPPD Net Schedule Performance FY2023-Present



\*Represents percent of time original PRIA dates were exceeded and total completed actions during that time period.



# BPPD Late PRIA Tracking and Completion

## (as of 01/16/2024)

- BPPD is currently tracking 52 late PRIAs
  - 75% due to Agency delays / Days late range from 36 – 259 days
  - 25% due to registrant delays / Days late range from 6 – 274 days
- Of those late due to Agency delays (39), the major reasons are split between
  - Human health toxicology (25%)
  - Endangered Species Act assessment (~21%)
  - Regulatory (~12%)
  - Ecological toxicology, front end, Office of General Counsel, and product chemistry (each ~2-8%)
- To date, BPPD has completed 11 late PRIAs in FY2024
  - Average: 118 days late
  - Range: 4 – 238 days late



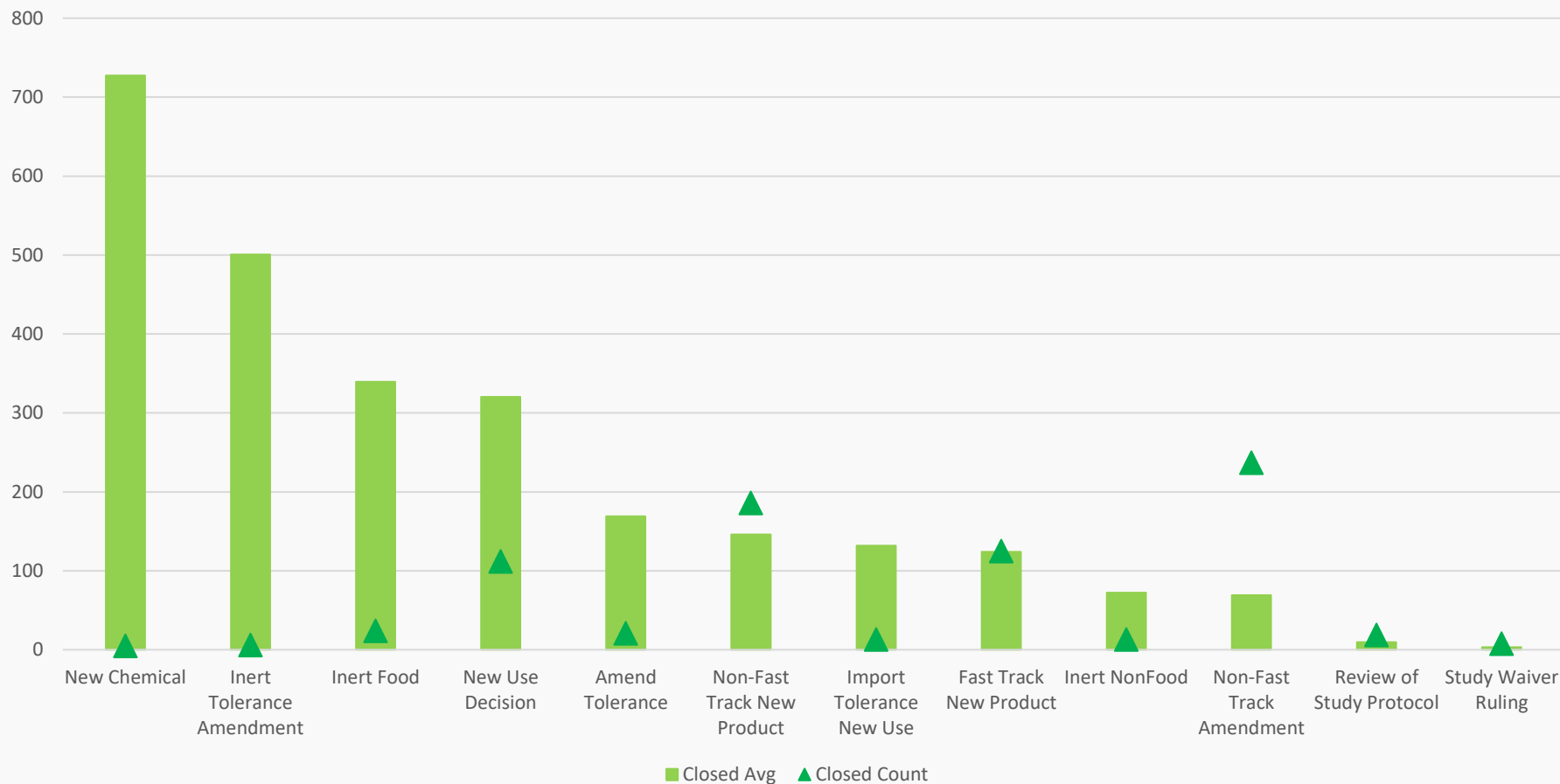
## BPPD Process Improvement Efforts

BPPD has made and continues to make process improvements to increase the efficiency of completing PRIA actions, including:

- Working to improve how we do our ESA assessments, including streamlining our consultations.
- Developing risk assessment templates to increase consistency across similar actions and reduce unnecessary work
- Continuously updating technical screen checklists to detect and communicate deficiencies early
- Implementing interim due dates to identify all data deficiencies at one time
- Communicating deficiencies early and by more flexible and efficient means (e.g., using email for minor deficiencies instead of 75-day letters)
- Participating in pre-registration meetings (~4/week) and continuously updating the information provided so that EPA and potential applicants get the most out of them
- Analyzing application deficiencies to communicate these to the regulated community and eliminate common issues
- Conducting division-wide work prioritization exercise to balance and maximize work output

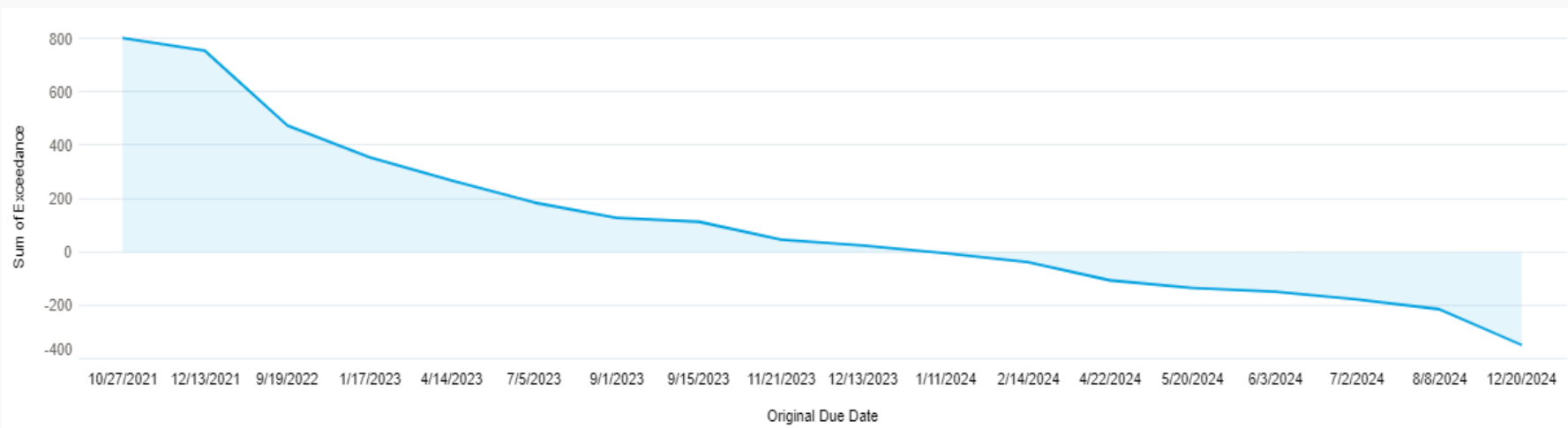


## RD Average Days Completed Past Original PRIA Due Date for FY23 "Closed" Decision Status Only - Excludes Not Grant, Rejected, Withdrawn



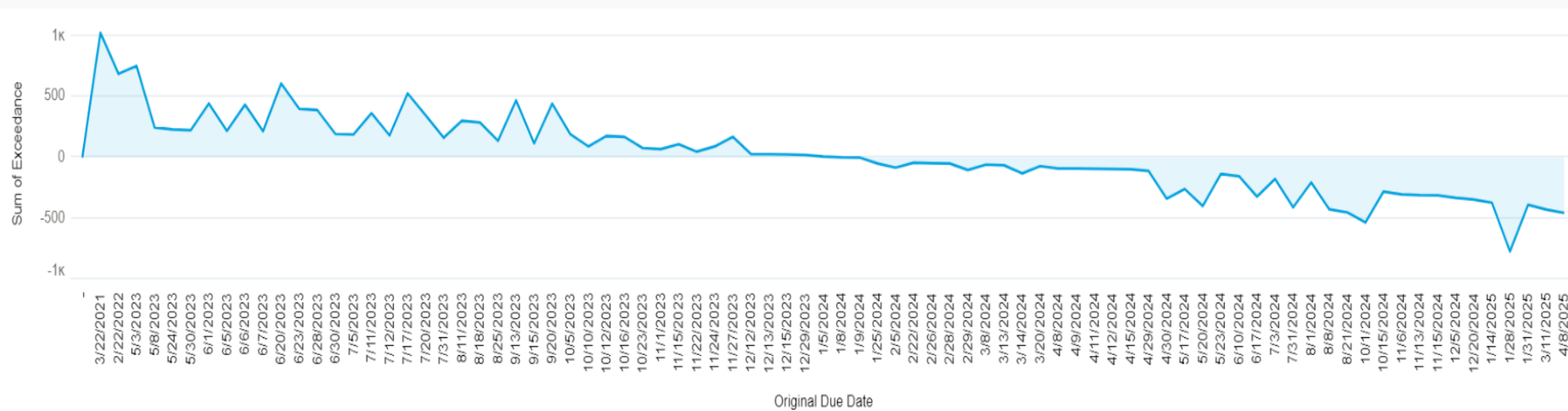


## RD New AIs In Review – 18 Total Exceedance vs. Original Due Date



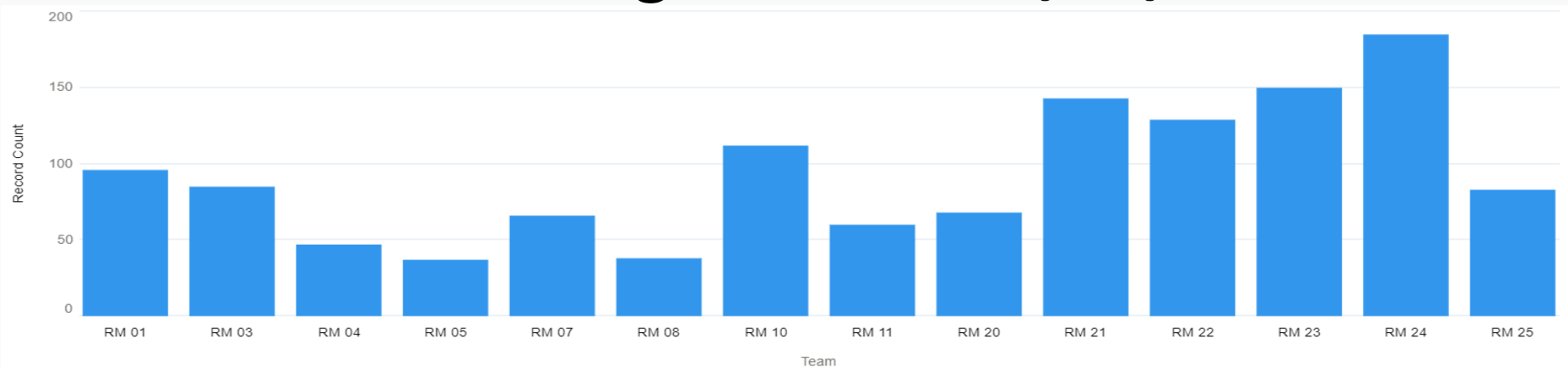


# RD New Uses in Review - 134 Total Exceedance vs. Original Due Date

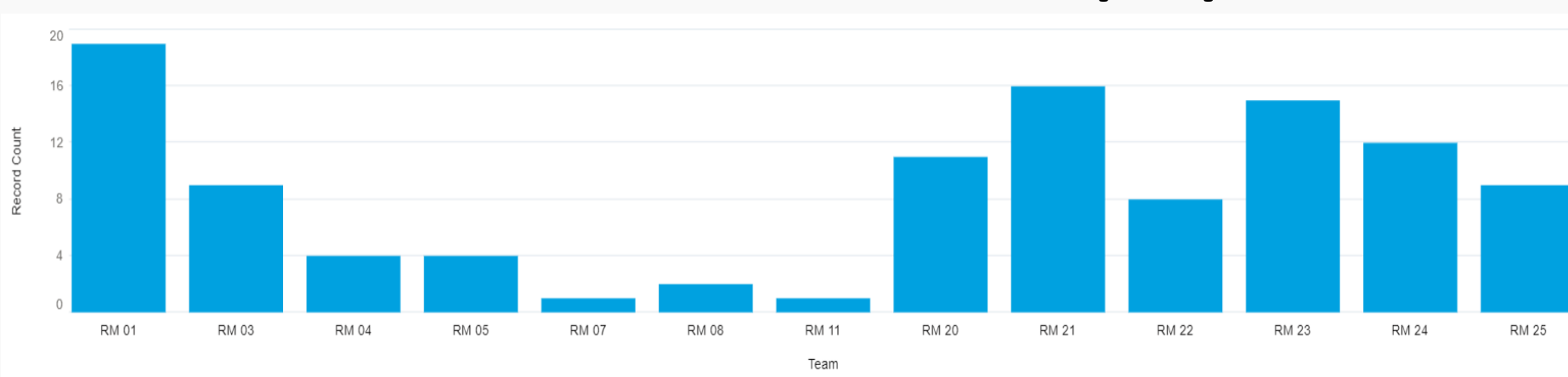




## RD Pending PRIA as of 1/16/24



## RD FY24 Closed PRIA as of 1/16/24



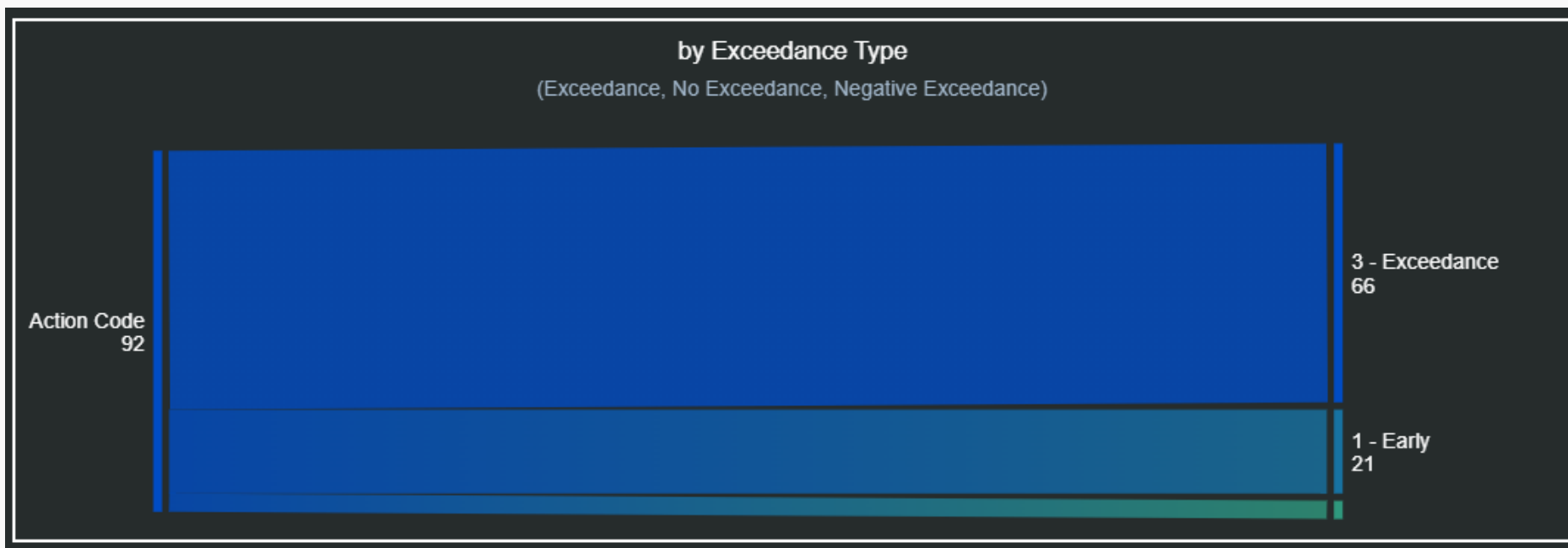


# RD Net Schedule Performance

Total Closed Actions = 92

Actions with Exceedance = 66 (72% of actions exceeded)

Average Days Exceeded = 107 (41% exceedance rate)





## Average Days Late Trend by Action Code

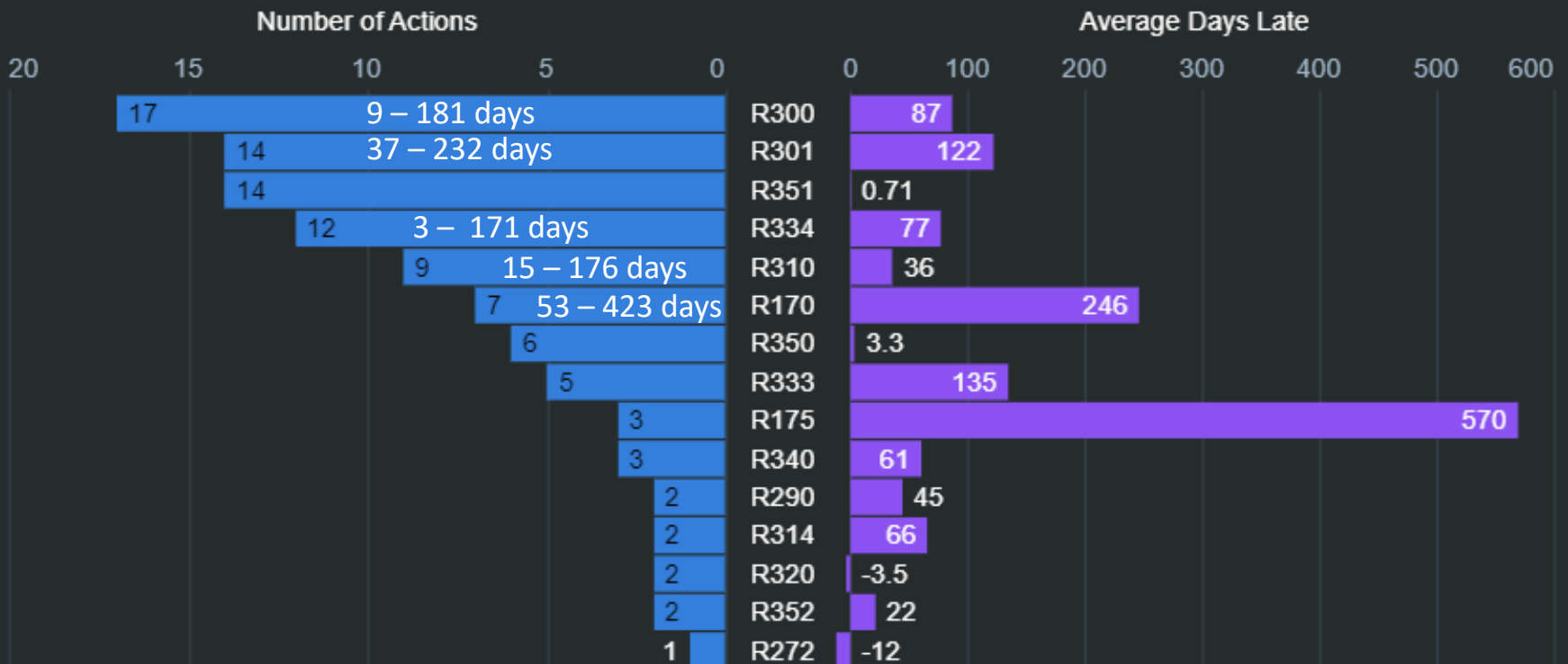
(All Closed Actions)

Sort By:

Action Code

# Actions

Avg Days Late





## RD PRIA Efforts – What’s Next

- Develop and implement new 98-1 for product chemistry self-certification
  - Draft tentatively complete by end of Q2
- Develop common rejection issues and best practices for product chemistry submissions
- Make Me Too/Substantially Similar submissions easier/quicker
  - Develop external best practices for “Me Too/Substantially Similar” submissions
  - Ensure RD consistency in evaluation of these submissions
- Develop internal guidance for label reviews
  - What to focus on, number of rounds of review
- Division level workload analysis and potential workload re-distribution



## Non-Fee PRIA Actions

- PRIA 5 created a maintenance fee set aside specifically to eliminate the backlog of pending non-fee PRIA actions and ensure that new applications are completed within applicable statutory timeframes
  - 1/8<sup>th</sup> total maintenance fee fund (~\$5.25 million)
- OPP completed over 3,400 non-PRIA actions in FY 2023, and closed out an additional 3,000 notification actions as part of clean-up of outdated applications within the backlog;
- In November, EPA instituted a wholistic strategy to reduce backlog and review applications within applicable timeframes for conventional non-PRIA actions; significant efforts are also ongoing to reduce the antimicrobials backlog;
- EPA implementation of process changes included outreach to industry stakeholders and states.



# AD/BPPD/RD Non-Fee Action (Non-PRIA) Update



# Antimicrobials Division- Notification Closeout

- On June 29th, 2023, AD closed out all notifications submitted before 10/1/2022:
  - This included ABN, CSF and label notifications
  - Resulted in ~ 2,000 notifications being closed
  - There are currently 518 notifications in backlog status
- Upon request, AD will create a company specific report of the actions closed out.
  - Email: [AD\\_BL\\_Actions@epa.gov](mailto:AD_BL_Actions@epa.gov)
- The closed notifications were not given Agency letters and labels were not entered in PPLS.
- The states were informed of the close out plan and a list of closed out submissions was provided.
- This followed the close out of notifications and other non-PRIA actions (e.g., fast-track, 6(a)2) for cancelled products(~1,000) that were closed out in Q2.



# Antimicrobials Division- Non-PRIA Amendment Consolidation and Prioritization Initiative

- There are currently ~3,600 non-PRIA amendments in backlog status (down from ~4,000 at the start).
  - This includes fast-track amendments (including minor formulation amendments and non-PRIA label and CSF amendments)
- AD has started the process of contacting registrants with a company specific list of amendment actions submitted to EPA.
  - 281 companies out of 566 (~50%) have been contacted to date with a response rate back to EPA of ~37%
- EPA has asked companies to indicate amendments that can:
  - be voluntarily withdrawn
  - provide a top 10 priority (or less) list and
  - indicate if actions can be bundled with other non-PRIA actions.
- So far, companies have identified 680 actions and counting for withdrawal.



# Antimicrobials Division- Non-PRIA Amendment Consolidation and Prioritization Initiative Cont.

- A few lessons learned so far:
  - There are actions that go back as far as 2003 and many companies are choosing to withdraw these actions.
    - Some of these actions were already approved by the Agency some time ago. If the Agency has approved one of these actions, we are asking that companies submit a copy of that approval letter so that it can be filed in Salesforce and the action appropriately closed out.
    - May be from glitches with conversion/transfer from OPPIN to Salesforce or failure to close out the actions even though a decision was made.
      - One of these glitches was the initial number of companies with backlogged actions (originally 746 companies). The number of companies with backlogged actions is closer to 566.
  - A mass closeout of older actions is not an option as we need to have withdrawal agreements from registrants.
  - The list of amendments report was run on 7/26/23. Anything after that date would not be on the report.
    - When EPA reaches out to you to confirm your voluntary withdrawals (if any) and your priorities, please note if you feel there is something missing from the Agency-generated list of current non-PRIA amendments in the backlog.

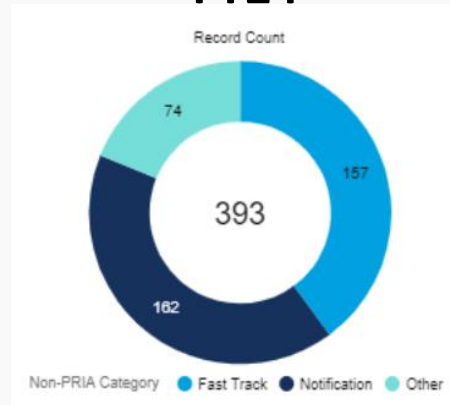


# AD Salesforce Non-PRIA Completions (as of 1/10/24)

**FY23**

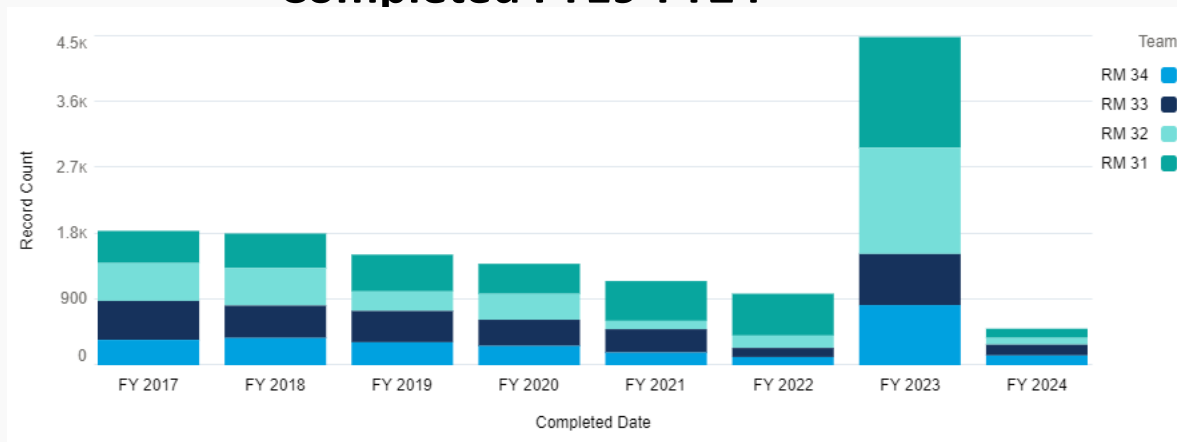


**FY24**



Note: ~75% of the FY23 completions are due the notification closeout and closeout of actions associated with cancelled products

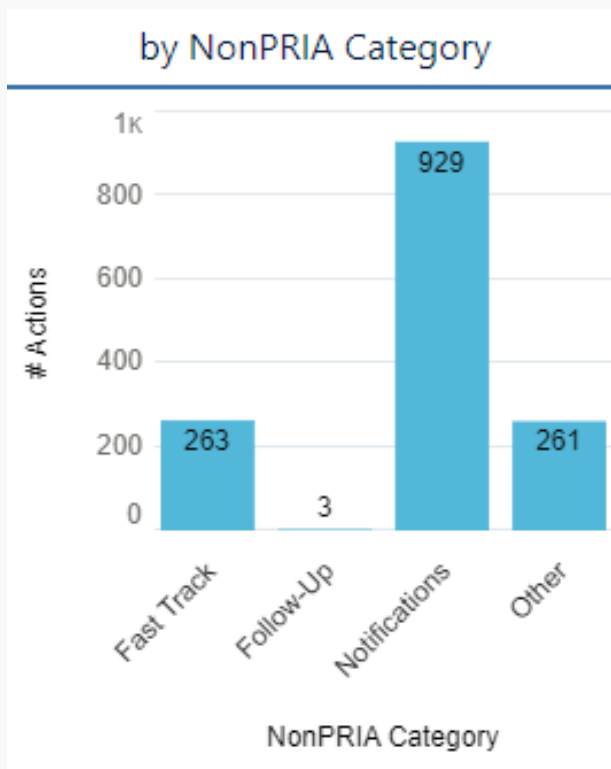
**Completed FY19-FY24**



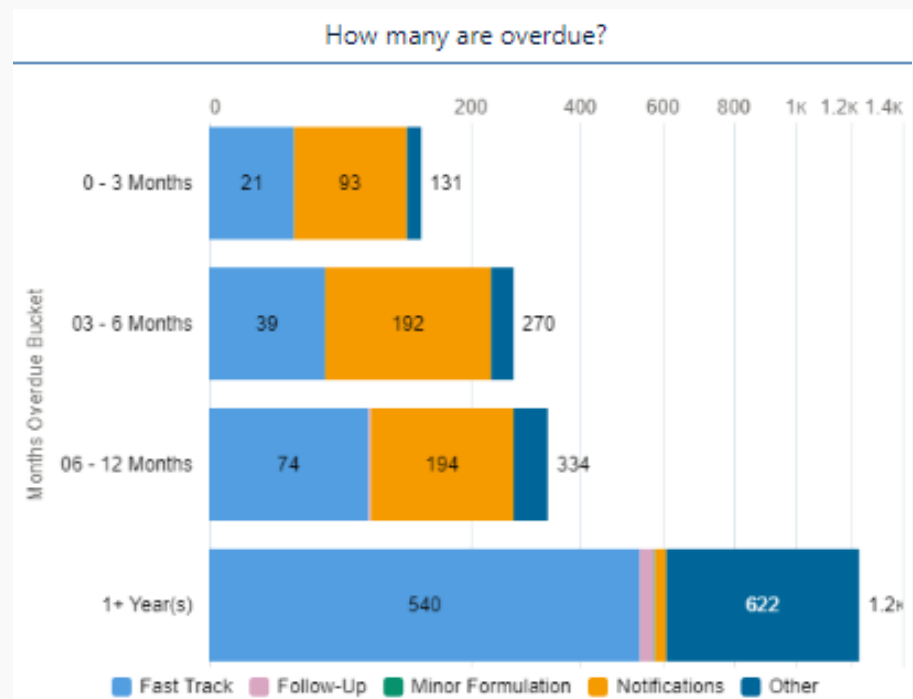


# AD Salesforce Non-PRIAs (as of 1/10/24)

## Actions received FY23-FY24



## Overdue actions FY19-FY24



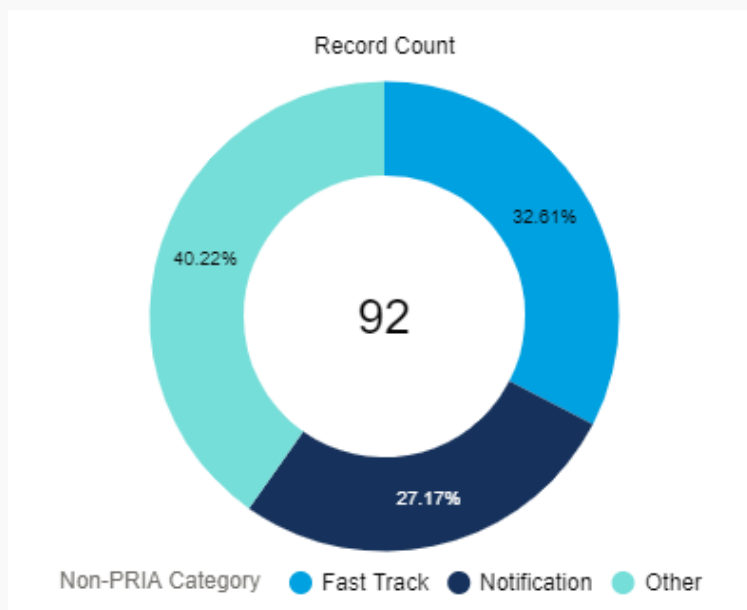


# CSF Formatting

- Background
  - AD Presented the CSF Best Practices to Stakeholders in Fall 2022.
  - Center for Biocide Chemistry (CBC) and the Household Consumer Product Association (HCPA) requested additional information/clarity.
- Example of a formatting issue
  - Alternate suppliers of active ingredients and/or inerts are on the 8570-4 form rather than in a confidential attachment.
- Examples of substantive issues
  - Listing alternative sources of the AI with different concentrations on the same CSF. For each different concentration of AI source, a new alternate CSF is required.
  - Certified limits must be provided for all AIs and all inerts.
  - Listing an inert's trade name that is not currently in the EPA system. Only currently approved trade names of inerts can be used on CSFs.
- Path forward
  - AD is developing a Fact Sheet for CBC, HCPA, and the registrant community; outlining the differences between CSF substantive errors and CSF formatting issues.
  - All CSF actions, including Notifications, submitted after June 30, 2024 need to have all formatting and substantive issues corrected before AD will accept the CSFs.
  - In the interim till June 30, 2024, CSFs with only formatting errors will be accepted. The Agency will continue to educate and assist registrants during this transition period.



# BPPD Salesforce Non-PRIA FY2024 Completions (as of 01/16/2024)

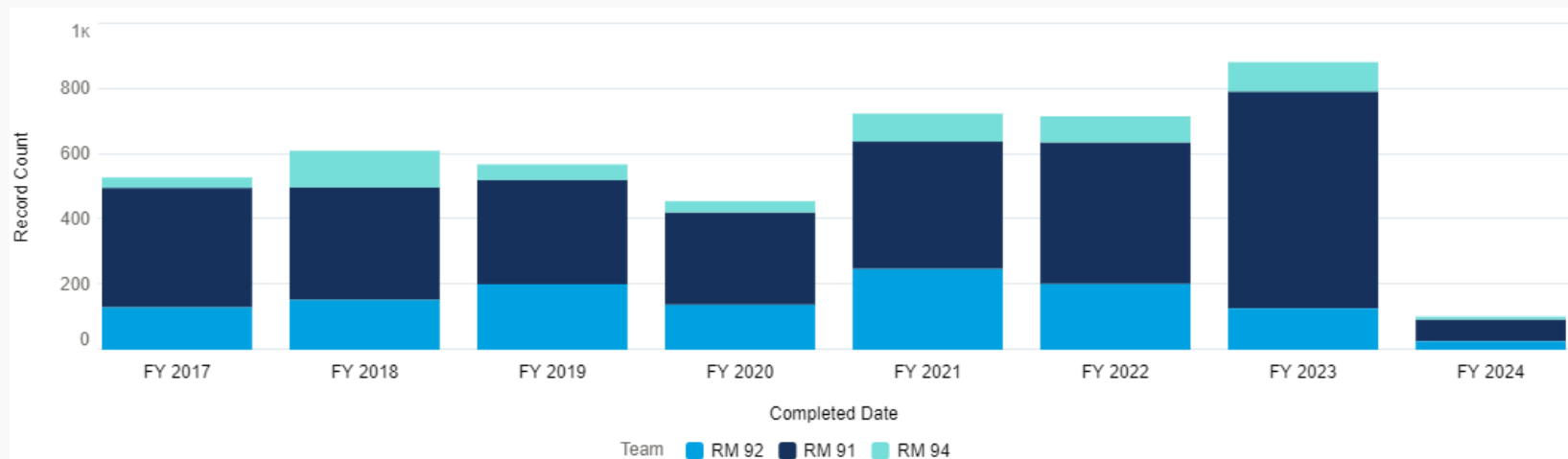


- BPPD has completed 92 non-PRIAs
  - 30 Fast-track Amendments
  - 25 Notifications
  - 37 Others (e.g., responses to terms or conditions of registration, incident reports, etc.)

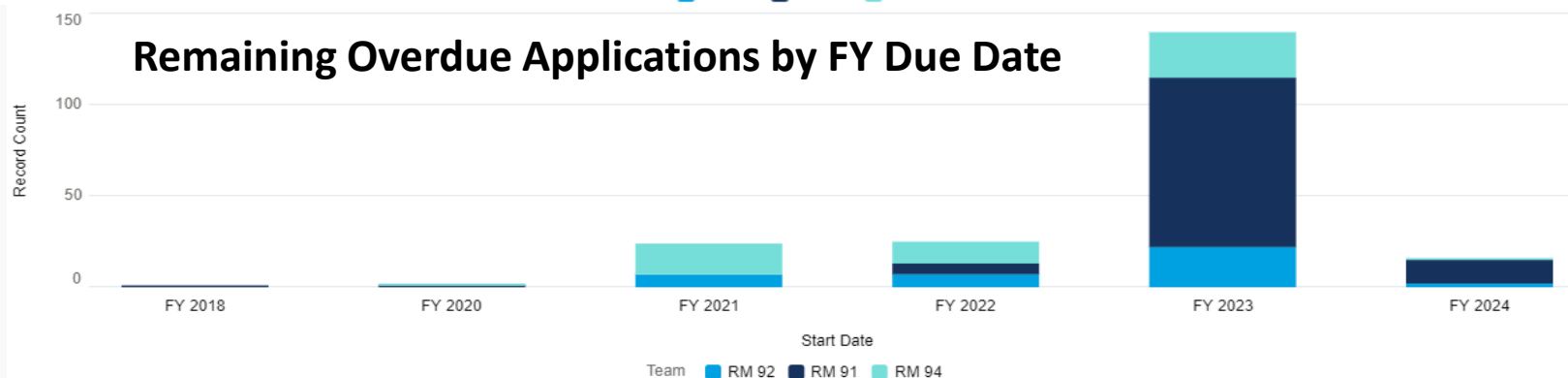


# BPPD Salesforce Non-PRIA FY2017-Present (as of 01/16/2024)

## Number of Applications Completed by FY

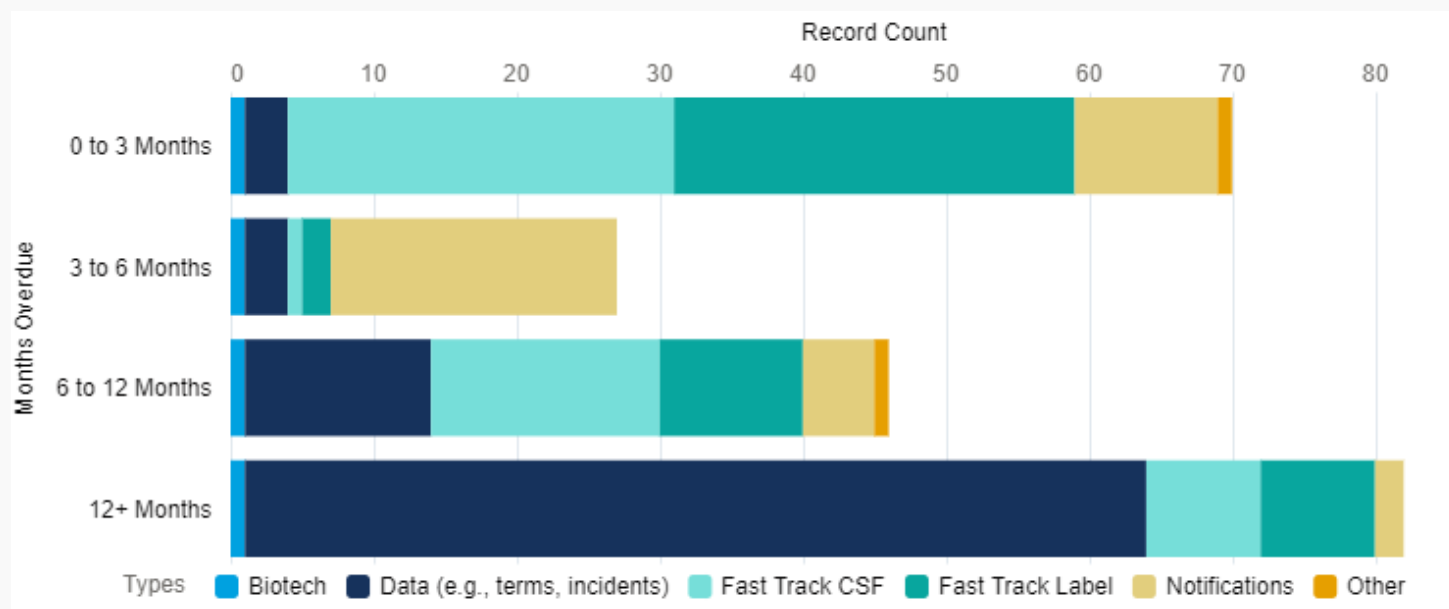


## Remaining Overdue Applications by FY Due Date





# BPPD Salesforce Non-PRIA “Backlog” FY2017-Present (as of 01/16/2024)





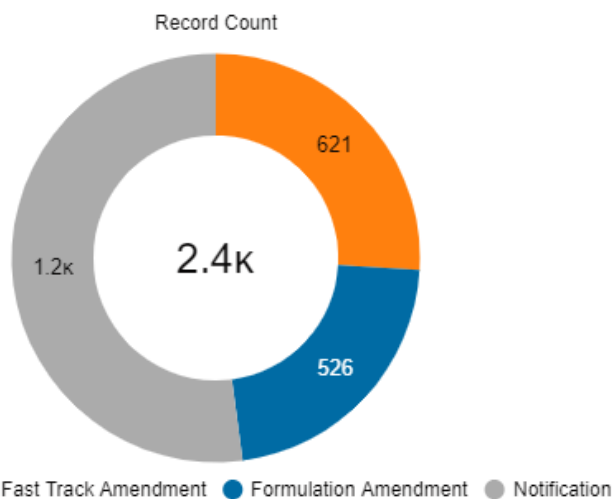
## RD Non-PRIA Initiatives

Rolled out a holistic, sustainable approach to Non-PRIA work on November 1 which included:

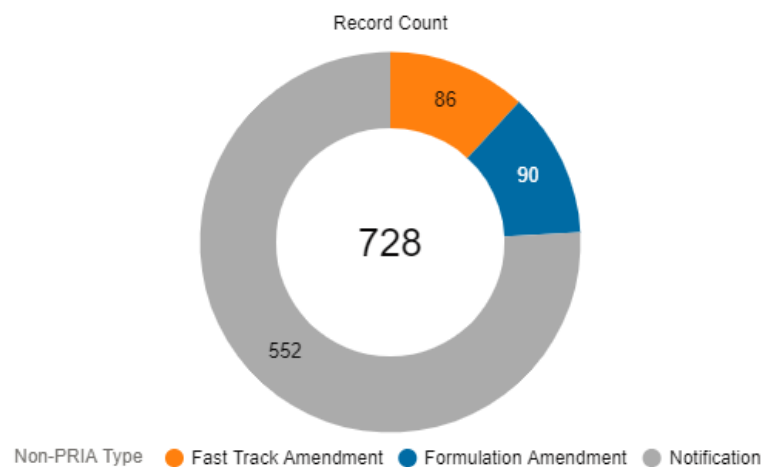
- Stakeholder outreach
- Reducing backlog
  - Target top Non-PRIA submitters for withdrawals (still awaiting responses)
  - Division level Non-PRIA days
  - Increase staff signature authority for some actions
- Making work more efficient
  - Use of emails instead of formal letters in some cases
  - Truncated process for reviewing eCSFs
- Reducing new submissions
  - Stakeholder outreach
- Receiving better submissions
  - Released cover letter guidance document
  - Released document on common notification rejection reasons
- Setting reach goals, focusing on actions submitted in FY20 through present



## RD Pending FY20 - Now

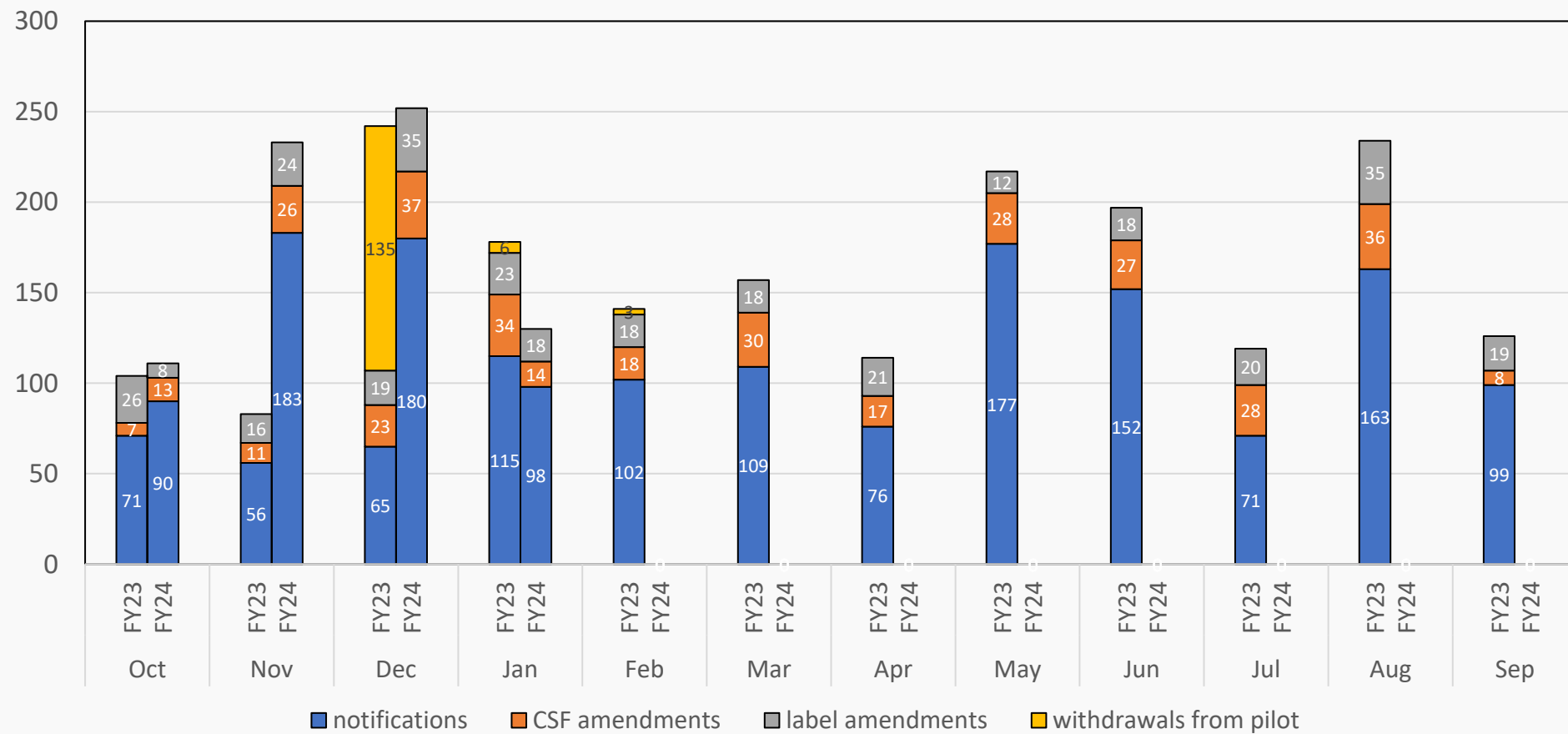


## RD Completed FY24





## NonPRIA completions by month





## RD Non-PRIA Strategy– What's New, What's Next

- New this month
  - Efficiency tips from staff listening sessions
  - Process for partial fast track amendment review
  - Process for sharing nonPRIA work across the division
- Future work
  - Living list of registrant contacts
  - Best practices to reduce number of labeling comment rounds
  - Division-level workload analysis



# Registration Review

- The FY 2023 omnibus set a new deadline of October 1, 2026, for completing the first round of registration review;
- There are 789 registration review cases due by October 1, 2026- 726 cases carried forward and 63 new active ingredients registered after FY 2007 with registration review due dates that fall before October 2026;
- Of the 789, as of the end of FY23 there were
  - 717 cases (or 91%) for which draft risk assessments are completed (71 remain)
  - 614 cases (or 78%) for which final or interim decisions are completed (175 remain)



## Wrap-Up/Next Meeting Date

- FY 24 quarterly stakeholder meetings are being finalized
  - Coalition has shared dates for major meetings in FY24
  - April, July, and November dates will be shared with Coalition in near future



## PRIA Points of Contact

- Steve Schaible, Senior Advisor, PRIA Coordinator:  
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- BPPD:  
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- AD Ombudsman:  
[pesticidequestions@epa.gov](mailto:pesticidequestions@epa.gov)



**Thank You!**