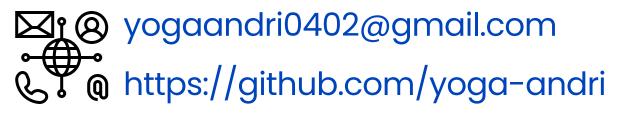
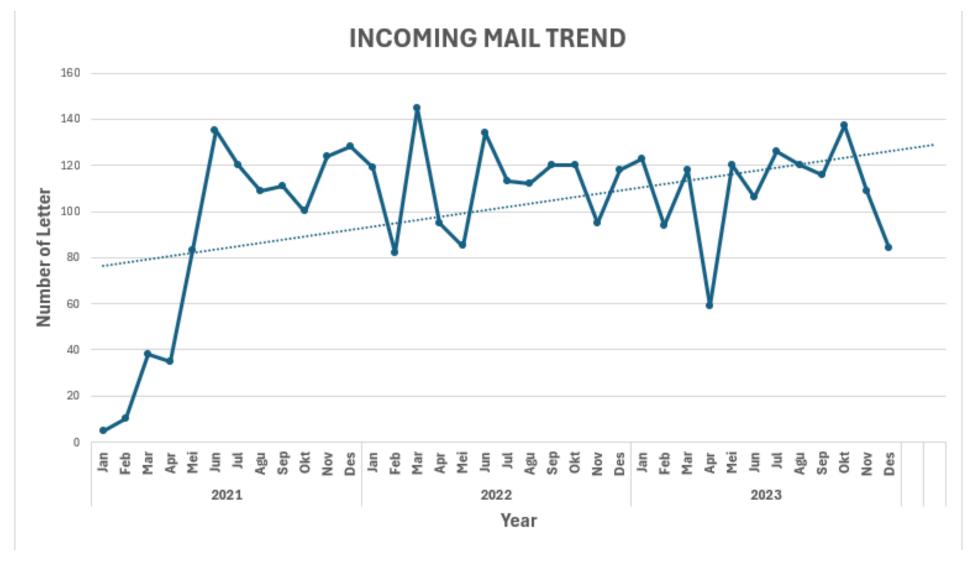
# INCOMING MAIL ANALYSIS

Analyzed using Microsoft Excel
(Data Cleaning, Pivot Table, Pivot Chart, Slicer)



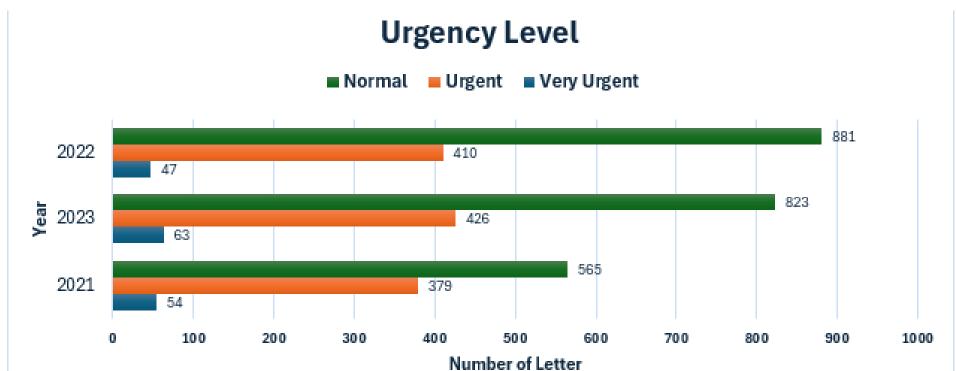


## **Letter Volume & Urgency**



Letter volume increased significantly in 2022, followed by a slight decline in 2023.

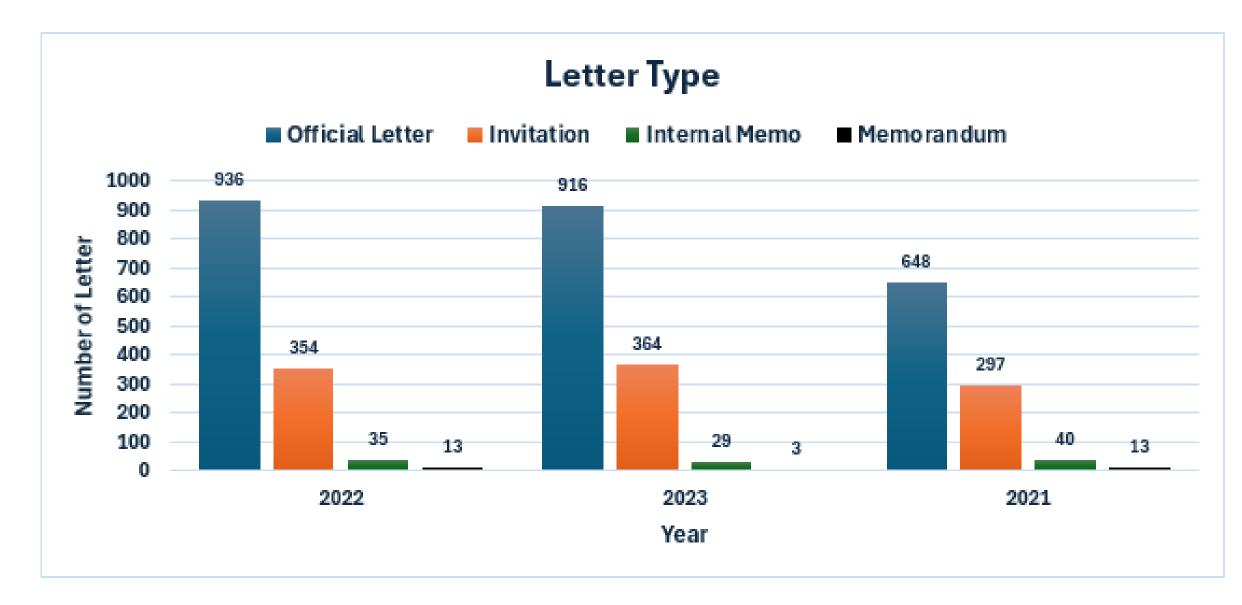
 $\triangleright$  From 998 in 2021 → 1,338 in 2022 → 1,312 in 2023.

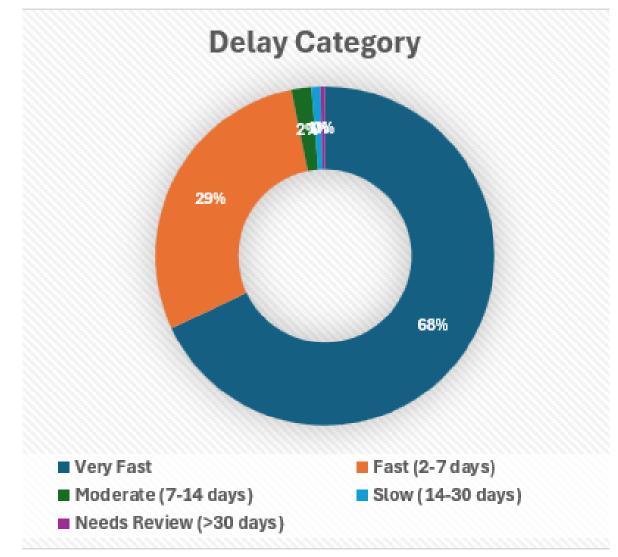


Most letters are categorized as "Normal," suggesting routine administrative handling.

More than 70% are marked as normal across all years; "Urgent" letters slightly increased in 2023.

## **Letter Types Overview**





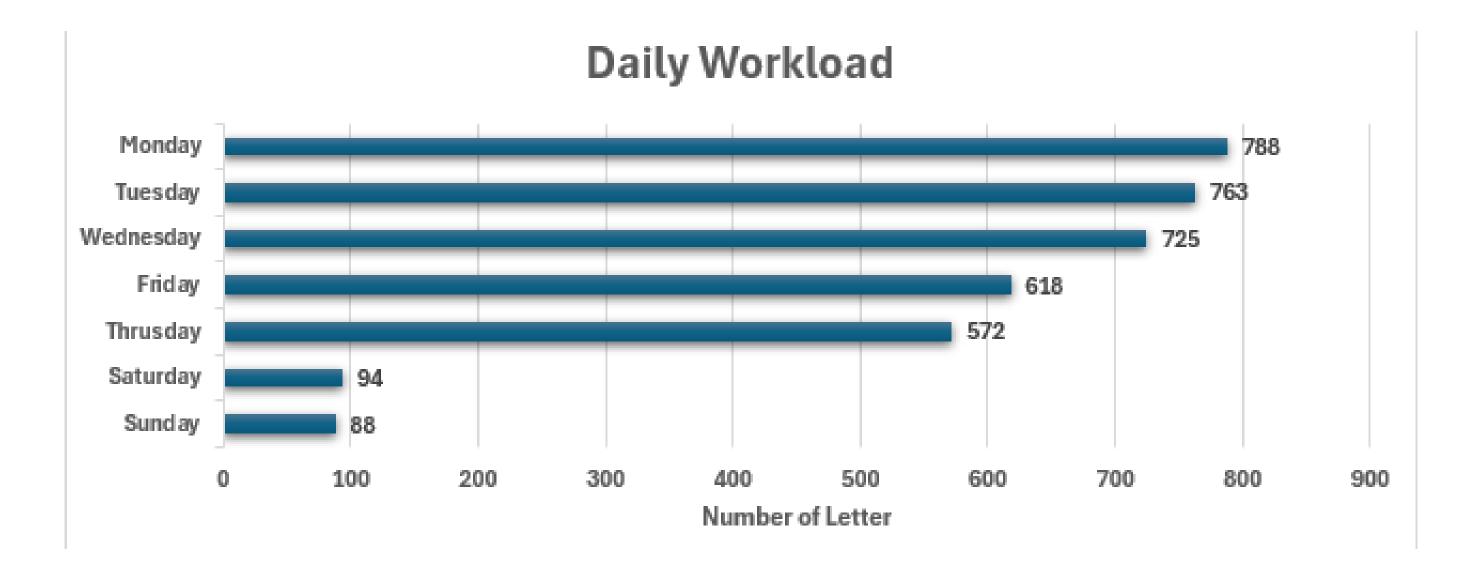
The majority of incoming letters were categorized as "Official Letters," followed by "Invitations."

Distribution: Official Letter (most frequent), then Invitation, Internal Memo, and Memorandum.

Among all types, "Invitation" letters showed the fastest processing time.

№ 68% of Invitations were categorized as "Very Fast" in terms of delay.

## **Day Received**



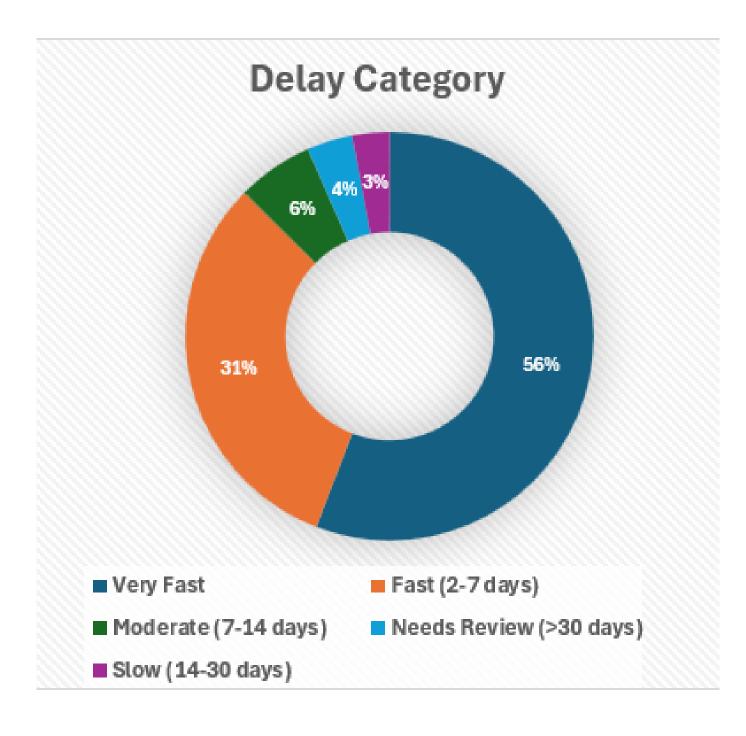
Monday has the highest letter volume, likely due to weekend accumulation.

Consistent across all three years.

Letters are also received on weekends, though in small amounts.

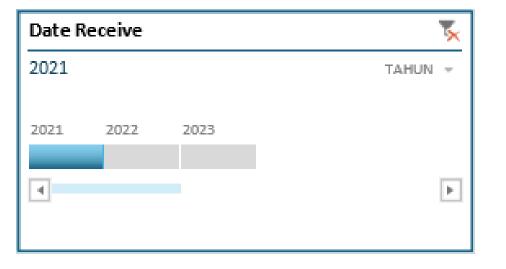
Indicates some institutions remain operational on Saturdays and Sundays.

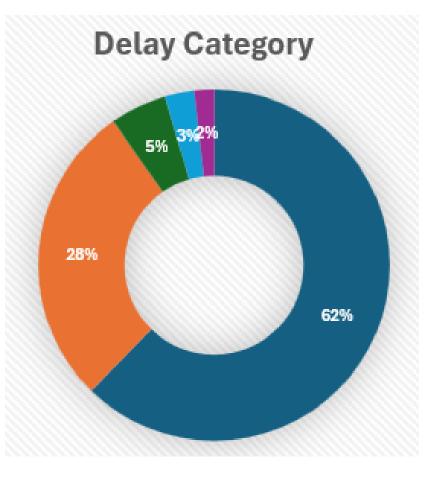
## **Processing Speed**



Most letters are handled very quickly, including those marked as urgent.

▶ In 2021, 62% of letters were processed in the "Very Fast" category — trend stays stable.





Urgency status doesn't strongly influence processing speed, showing good operational consistency.



# Key Takeaways & Recommendations

#### Key Insights:

- Volume peaked in 2022 but saw a slight drop in 2023.
- Most letters are processed quickly and efficiently.
- "Normal" remains the dominant urgency category.
- Weekend operations, though minimal, indicate inter-agency flexibility.

#### Recommendations:

- Standardize urgency labeling to ensure clarity across departments.
- Optimize workload handling on Mondays due to volume peaks.
- Maintain fast processing standards while improving consistency in urgency tagging.

