# Stewart B. Lang Memorial Library Annual Report For Public And Association Libraries - 2024

We had one program with one adult and one child attending.

We offered fewer programs and consequently attendance

was lower.

1. GENERAL LIBRARY INFORMATION
No Notes
2. LIBRARY COLLECTION
No Notes
3. LIBRARY PROGRAMS, POLICIES, AND SERVICES
3.17b Attendance at Sessions Targeted at Children Ages 0-5
3.23 Total Attendance at Live Programs Categorized by Age (sum of 3.17b, 3.18b, 3.19b, 3.20b, 3.21b)
4. LIBRARY TRANSACTIONS
No Notes
5. ELECTRONIC USE
No Notes
6. STAFF INFORMATION
No Notes
7. MINIMUM PUBLIC LIBRARY STANDARDS
No Notes

8. PUBLIC SERVICE INFORMATION

#### 9. SERVICE OUTLET INFORMATION

No Notes

#### 10. OFFICERS AND TRUSTEES

Repeating Group 3

13. Is the trustee serving a full term? If No, add a Note. The Note should identify the previous trustee whose unexpired term is being filled, and should identify the beginning and ending date of the unexpired previous trustee's term. Example: Trustee is filling the remainder of [name]'s term, which was to run from beginning date to ending date.

Donald Thompson is filling a vacancy that was created when Birgit Latray (January 2020-December 2022) left the board when her term expired and a replacement was not found until April 2023.

## 11. OPERATING FUNDS RECEIPTS

Repeating Group 2

- 3. Amount
- 11.7 Other Cash Grants
- 11.18 Other

## 12. OPERATING FUND DISBURSEMENTS

No Notes

#### 13. CAPITAL FUND RECEIPTS

No Notes

## 14. CAPITAL FUND DISBURSEMENTS

No Notes

This amount reflects 2024 funding of \$3500 and 2023 funding of \$3500 which was received early in 2024.

We received this money (\$2000) as a book grant from the Finger Lakes Library System,

Insurance rebate and miscellaneous

## 15. CENTRAL LIBRARIES

No Notes

## 16. FEDERAL TOTALS

16.5 State Government Revenue

In 2024, we received bullet aid from our local legislator but did not receive any funds in year 2024.

## 17. FOR NEW YORK STATE LIBRARY USE ONLY

No Notes

# **SUGGESTED IMPROVEMENTS**

No Notes