

M E M O

TO: LibraryLinkNJ Membership  
FROM: Kathy Schalk-Greene, LibraryLinkNJ Executive Director  
DATE: 5/28/19  
RE: **Delivery Cost Share for FY20**

**The LibraryLinkNJ Delivery Service supports multi-type library resource sharing within New Jersey. Its goal is to provide a statewide Delivery Service with a policy that is sustainable, cost-effective, efficient, and equitable.**

**The LibraryLinkNJ Delivery Task Force members are:**

Brian Auger, Somerset County Library System;  
Phillip Berg, Morris Automated Information Network (MAIN);  
Ralph Bingham, Gloucester County Library System;  
Arlen Kimmelman, Clearview Regional High School;  
Robert Lackie, Rider University;  
Luca Manna, PALS Plus;  
Eileen Palmer, Libraries of Middlesex County Consortium (LMxAC);  
Courtenay Reece, Millville Public Library; and  
Kathy Schalk-Greene, LibraryLinkNJ.

**The Task Force recommended for FY20 a single rate of \$3.82 per stop statewide as a more equitable way to assign costs. The LibraryLinkNJ Executive Board approved this as policy at their meeting on May 15, 2019.**

This rate was determined by looking at the total of funds needed from the cost share (\$191,493) divided by the total number of LibraryLinkNJ paid stops per year (50,190) resulting in a cost per stop (\$3.82).

This Equitable Formula also accounts for factors such as:

- Number of delivery stops received per week by a library
- Number of stops per week paid for by LibraryLinkNJ
- Differential for K-12 schools (with service for 40 weeks per year) and all other libraries (service for 50 weeks per year).

This results in delivery cost share prices ranging from \$191 to \$955 per year (July 1, 2019 - June 30, 2020), depending on the level of service a library receives. For a library receiving the maximum service of 5 days a week service, it represents a cost to the library of just \$19.10 a week.

LibraryLinkNJ will invoice all delivery libraries by this fall.

**A [spreadsheet](#) is available which details the cost per library based on the recommended Equitable Formula.**