



**SPECIAL MEETING OF THE LIBRARY BOARD OF TRUSTEES
OF THE CITY OF SPOKANE**

MEETING NOTICE OF JULY 9, 2026 AT 10:00AM.

NOTICE IS HEREBY GIVEN by the Spokane Public Library Board of Trustees that a special meeting of the Library Board of Trustees from 10am-12pm on Thursday, July 9, 2026 will be conducted at Liberty Park Library in the Events Room at 402 S. Pittsburg St, Spokane, WA 99202.

Public comment will be accepted at the end of the meeting or the public is encouraged to submit their comments or questions in writing to: trustee@spokanelibrary.org.

This meeting is to evaluate the current financial outlook for Spokane Public Library, and identify potential service cuts and strategy. Given the high interest in this topic, this meeting will be live streamed and posted to YouTube at <https://www.youtube.com/@SpokanePublicLibrary1891>.

AMERICANS WITH DISABILITIES ACT (ADA) INFORMATION: The City of Spokane is committed to providing equal access to its facilities, programs, and services for disabled people. Individuals requesting reasonable accommodations or further information may call, write, or email Human Resources at 509-444-5340, 906 W. Main Ave, Spokane, WA, 99201; or spokanelibrary.org/contact. Deaf people or individuals who are hard of hearing may contact us for use of assisted listening devices in library meeting rooms. Please contact us forty-eight (48) hours before the meeting date.



**BOARD OF TRUSTEES
SPOKANE PUBLIC LIBRARY
SPECIAL MEETING AGENDA**
July 9, 2026 at 10am-12pm
Liberty Park Library, Events Room

BOARD ACTION

1. Call to Order
2. New Business
 - 2a: Current Financial Outlook, Potential Service Cuts, and Strategy - Nicole Edwards/Andrew Chanse Information
 - 2b: City Council Draft Resolution - Andrew Chanse Information
 - 2c: Mayoral Budget Update - Mayor Lisa Brown Information
 - 2d: Next steps: Communication Strategy and Timeline - Amanda Donovan Information
3. Next Regular Meeting: Tuesday, July 21, 2026, 4:30pm, The Hive
4. Public Comment
5. Executive Session: None
6. Adjournment