

**HISTORIC PRESERVATION COUNCIL MEETING
STATE HISTORIC PRESERVATION OFFICE
DEPARTMENT OF ECONOMIC AND COMMUNITY DEVELOPMENT
Wednesday, May 1, 2024 @ 9:30 am**

Microsoft Teams Meeting

Meeting will be held virtually on Microsoft Teams (see code for meeting in your email or contact Jonathan. Kinney@ct.gov for the code)

AGENDA

I. Call to Order

II. Review of Public Comment Procedures

III. Code of Conduct/Conflict of Interest

IV. Review and Approval of Minutes and Transcripts

A. Minutes – April 10, 2024 Meeting

V. State Historic Preservation Grants – Action Items

A. Unfinished Action Items

1. Historic Restoration Fund Grant, Chester Public Library, repointing and boiler replacement, 21 W. Main St., Chester, CT. (Table until August)

B. New Action Items

1. Historic Restoration Fund Grant, The Mark Twain House and Museum, 351 Farmington Ave., Hartford, CT. Repair and painting of porch decking and skirting, painting of decorative brickwork, and spot repointing: \$143,204
2. Historic Restoration Fund Grant, The Congregational Church of Plainville, United Church of Christ, 130 West Main St., Plainville, CT. Urgent stabilization and repair to prevent steeple failure and collapse: repair of top chord of main roof truss, repair of the failed connection in steeple, reinforcement of girt, and removal of chimney: \$50,000
3. Partners In Preservation Grant, Preservation Connecticut, SFY 2025 Circuit Rider Program, Statewide

VI. State Register of Historic Places Nominations

A. Unfinished Action Items

B. New Action Items

VII. Local Historic District/Property Study Report/s

VIII. Archaeological Preserves

- IX. Threatened Properties - CEPA Updates**
- X. Preservation Restrictions**
- XI. Report on State Historic Preservation Office – Jonathan Kinney**
- XII. Report on Museum Properties – Liz Shapiro**
- XIII. Old Business**
- XIV. New Business**
- XV. Liaison with Public & Private Agencies**
- XVI. Public Forum**
- XVII. Adjournment**

*Next regularly scheduled Council meeting:
Wednesday, June 5, 2024 – Meeting Format TBD*