

**TOWN OF CLINTON CLIMATE SMART COMMUNITIES TASK FORCE MEETING
TUES, JUNE 23, 2026, 7:00 PM, IN PERSON - CLINTON TOWN HALL, CENTRE RD.**

(2025-26 Clinton CSC Task Force meeting dates currently are scheduled in person for the 4th Tuesday of the month at 7:00 pm: **July 28, Aug 25, Sept 22, Oct 27, Nov 24, Dec 22**)

Join Zoom Meeting

<https://us02web.zoom.us/j/7616998487?pwd=N0dYMEo4M3NIREhwSnFxWlJoMVU1Zz09&omn=84455985973>

Meeting ID: 761 699 8487 Passcode: 945243

or call in to 845-625-4618 if Zoom connection is not functional

AGENDA

1. Welcome, Introductions, and Review/Approval of May 26, 2026 Meeting Minutes
2. Update: Highway Department Clean Energy Communities upgrades
3. CCEDC has applied for an [RIT community grant](#) to support pollution prevention efforts in up to four Dutchess County municipalities.
 - **PE2: Community Greenhouse Gas Inventory Report**
CCEDC would lead report writing and help conduct a waste stream assessment
 - **PE5: Organics Management Plan**
CCEDC would work with your municipality to develop and adopt a resolution or executive order on organic waste management; includes launch of a pilot organics diversion program such as a drop off at a municipal building or limited collection system
 - **PE9: Climate Change Education and Engagement**
CCEDC would deliver educational composting workshops on your municipality's behalf
4. Update: Climate Smart Resiliency/Vulnerability Planning Initiative with Cornell Cooperative Extension Dutchess County staff, Town of Clinton CSC Task Force (Joe Phelan), and Town of Clinton Conservation Advisory Council (Barbara Mansell)
 - Update from Tayo Itefayo, Cornell Cooperative Extension Dutchess County
 - Community Emergency Response Team (CERT) initiative (Jim Metcalfe)
5. Update: Government Organization Climate Action Plan (GOCAP) (Richard Marshall)
6. Update: Report and Climate Change Survey from Clinton Community Day, Sat, June 6, 2026 (Richard Marshall)
7. Additional CSC Task Force Interests/Projects
8. Old Business - New Business
9. Adjournment