

Barrington Conservation Commission Agenda

October 1, 7:00 PM

Barrington Middle School Library, Rte 9

- 1) Sightings
- 2) Delegation of voting members
- 3) Guests: Keri Neal, RCCD, invasives removal from Calef
- 4) Approval of minutes of September 17
- 5) Complaints:
- 6) Old Business
 - a) Conservation Projects:
 - i) Renna property: placing easement on this (and Leahy) will require town vote
 - b) Emerald Acres (Topaz Dr.) Oyster River culvert replacement project: town is applicant for ARM funds
 - c) Calef Ininglass River Preserve
 - i) Parking area & improvement to Town Farm Road for access to Calef Preserve. Update on cost?
 - d) Con Com Facebook page (Glenn)
 - e) \$2706.29 in SATWaSR stewardship fund
 - f) Planning Board:
 - i) Site Plan, IBEW (Route 4)
 - ii) Subdivision, Falzone (Rte 125 and Tolend Rd.)
 - g) Goals for 2015
 - i) Involve schools; BMS group hikes planned for Oct 14
 - ii) Conservation plan:
- 7) New Business:
 - a) Terms expiring in 2016: Alison, Ken, John
 - b) Planning Board:
 - c) NHACC meeting Nov. 7
 - d) Amending/terminating conservation easements (Marika)
 - e) Town Common submissions
 - f) Calef property: what do we want to allow?
 - g) SATWaSR Gate policy in need of change and/or enforcement
 - h) Dredge and Fill applications
 - i) Treasurer's report (Pam)
 - j) Legislative updates (Ken)
- 8) Announcements/correspondence:
 - a) DES:
- 9) Other committees: Trails Committee, IRLAC, ORLAC
- 10) Easements: Newhall monitored
- 11) Next scheduled meeting: October 15

Items remaining on agenda, but not expected to be discussed at this meeting:

- a) Conservation Projects:
 - i) "Bumfagging Hill" project (~1500 acres around Marsh Rd.)
 - ii) Barr property, 58 acres, Seavey Bridge Rd.
 - iii) Cook property
 - iv) Cullen Woods property – town has taken title to open space
- b) Goals for 2015
 - i) Calef 'roll-out' to public, trail work, restoration, etc.
 - ii) Proposed changes to zoning, subdivision, etc. (Ken)
 - (1) Recommendations about wetland buffers
 - (2) Aquifer overlay district