



**Town of Westford  
Strategic Planning Retreat  
June 13, 2019 5:15 – 8:00 PM  
Kimball Farm, 400 Littleton Road, Westford, MA  
ALL BOARDS AND COMMITTEES**



- 4:15 – 5:00** Exhibit table setup
- 5:15 – 5:30** Check in / On-site registration
- 5:30 – 5:35** Welcome, opening remarks, and overview of event  
*Jodi Ross, Town Manager*
- 5:35 – 6:15** **Session #1 Facilitated Discussion of Town and School Safety Task Force Initiatives:**  
Discussion facilitated by Selectmen Thomas Clay and Scott Hazelton  
-Includes brief overview of the task force's initiatives and accomplishments to date  
-Paper and online surveys for attendees  
-Open mic for questions
- 6:15 – 6:18** **Information Update on Cross Town Connect Initiatives and Programs**  
Presented by Scott Zadakis, Director of the Cross Town Connect Program
- 6:18 – 7:00** **Dinner & Ice Cream Break/Poster Board exhibits**
- 7:05 – 7:45** **Session #2 Facilitated Discussion of Stormwater Management:**  
*Introduced by Christine Collins, Treasurer/Collector and Paul Starratt, Town Engineer*  
Facilitated discussion of Federal stormwater management regulations, proposed budget for FYs20,21,22 & 23, municipal funding options, and impacts on our residents and businesses  
-Paper and online survey for attendees  
-Open mic for questions
- 7:45 – 8:00** **Summary of Event & Closing Remarks**

**Exhibit Tables:**

1. **35 Town Farm Task Force**
2. **63 Main Street Task Force**
3. **Board of Health – Tick-borne disease and prevention**
4. **Cameron Senior Center**
5. **Cemetery Commission – Cemetery and green burial information**
6. **Commission on Disability**
7. **Cultural Council**
8. **Economic Development Committee**
  - Cross Town Connect
  - Lowell Regional Transit Authority
  - Westford Business Association
9. **Energy Committee**
10. **Engineering Department**
11. **Healthy Westford Committee**
12. **Parks and Recreation Department – Forge Pond Beach improvements**
13. **Westford Cable Access Television (CAT)**
14. **Westford Community Gardens**