Town of Richmond

Special Meeting of the Selectboard

June 8, 2020

Due to restrictions in place for COVID-19, and in accordance Bill H.681 this meeting will be held by login online and conference call only. You do not need a computer to attend this meeting. You may use the "Join By Phone" number to call from a cell phone or landline. When prompted, enter the meeting ID provided below to join by phone. Please contact Josh Arneson at 802-434-5170 or at jarneson@richmondvt.gov with any questions on how to join this meeting.

Join Zoom Meeting Online: https://us02web.zoom.us/j/88118445616

Join by Phone: +1 929 205 6099 Meeting ID: 881 1844 5616

Agenda

7:00 PM	Welcome and Public Comment
7:03 PM	I. Additions or Deletions to Agenda
7:05 PM	 II. Items for Presentation or Discussion with those present a) Update on COVID-19 health crisis response i. Update on Town department operations ii. Discussion of voting procedures for the August and November elections iii. Update on ventilation options for the small conference room iv. Update on education tax payment options v. Follow up on promoting the use of masks in public spaces¹ vi. Consideration of adopting a resolution supporting federal emergency aid to communities¹ vii. Other COVID-19 health crisis items b) Update on Library HVAC project¹ c) Update on Bridge St. Infrastructure Project
8:30 PM	III. <u>Approval of Minutes, Warrants and Purchase Orders*</u> a) Minutes of 6-1-20 ¹
8:40 PM	IV. <u>Discuss Items for Next Agenda</u>
8:45 PM	V. Executive Session if necessary
8:50 PM	VI. Adjourn

Time is available at each meeting for public comment. Documents related to this meeting are available at http://www.richmondvt.gov/documents/selectboard-meeting-documents/ If you would like to schedule a time with the Board or need assistance to participate in the meeting, please call Josh Arneson, Richmond Town Manager at 434-5170 or email jarneson@richmondvt.gov

Links to videos of Selectboard meetings can be found at http://mtmansfieldctv.org/

*Denotes Action Item ¹Indicates documents in the packet