## 2019 MEET THE CANDIDATES & DEBATES in Southampton Town – (Updated 9-26-19)

<u>Monday, October 7 - 7 pm</u> Flanders Riverside Northampton Community Association FRNCA MEET THE CANDIDATES for Supervisor, Town Board - Flanders Senior Center, Flanders Road Rt 24

<u>Monday October 7 (same night) 7 pm</u> - League of Women Voters Hamptons (co-host with Hampton Bays Civic Association) DEBATE – Suffolk County Legislator - Hampton Bays Senior Center, 25 Ponquogue Avenue – Note: This is the only public debate for the Suffolk County Legislator race

<u>Thursday, October 10 - 7 pm</u> North Sea Community Association DEBATE - MEET THE CANDIDATES - Supervisor, Town Council - North Sea Community House, North Sea Road

<u>Tuesday, October 15 - 7 pm</u> Noyac Civic Council MEET THE CANDIDATES County Legislator (and also Town Council for candidates who could not attend Sept 10) Old Noyac Schoolhouse, Noyac Road

<u>Thursday, October 17 - 7 pm</u> League of Women Voters of the Hamptons DEBATE Supervisor & Town Board - Rogers Memorial Library, Windmill Lane, Southampton Village

<u>Monday, October 28 - 7 pm</u> Hampton Bays Civic Association DEBATE - Town Trustee Candidates - Hampton Bays Senior Center, Ponquogue Ave

Tuesday, October 29 - Last Day to postmark Absentee Ballot Applications

Monday, Nov 4 - Last Day to apply in person Absentee Ballot Application/Ballot

Tuesday, Nov 5 - ELECTION DAY

NOTE: There will be no Speonk-Remsenburg Civic Association Meet the Candidates Night held this 2019 Election Season, per email from President/Chair

GENERAL ELECTION - NOVEMBER 5, 2019

EARLY VOTING STARTING SATURDAY, OCTOBER 26 – SUNDAY NOVEMBER 3 - Location for Early Voting is 70 Tuckahoe Road, Southampton – Athletic Building at Southampton Campus of Stony Brook University – Check Times on Suffolk County Board of Elections website

ARE YOU REGISTERED TO VOTE? Last Day to Register to Vote is October 11 - CLICK LINK to download application form from Suffolk County Board of Elections
Website: https://www.suffolkcountyny.gov/Departments/BOE