ELECTIONS

City Council District 4



Amelia Ross-Hammond

School Board District 4



Staci Martin

City Council District 6



Linwood Branch Incumbent



City Council District 8

City Council District 9

R.K. Kowalewitch

John Andrews

T.J. Morgan



Worth Remick

Chris Taylor



Mike Callan





Sharon Felton Incumbent

School Board District 8

School Board District 9

School Board District 6



David Culpepper



Carolyn Rye

tory and in violation of the U.S. Voting Rights Act. within a district determine who represents it.

"We made it past the deadline," Mayor Bobby Dyer said decision on the appeal will be forthcoming. We've got the

He said the city is working to make the best of the situa-

"Obviously, the chemistry on council is going to

Three of seven City Council races and two of six School Board races have no incumbent.

On the council, there are open seats related to redistricting (District 4, in which no incumbent resides), the death last month of longtime Councilmember Louis Jones (District 8) and Councilmember Aaron Rouse's decision to run for state senate rather than reelection (District 10).

without incumbents. Both contests feature two candidates who have not sought public office before now.

And two council races have people appointed temporarily running to return to the body.

City Councilmember Rocky Holcomb, a former state delegate appointed to represent the Kempsville District, is seeking the new District 1 seat in a special election in which he faces challenger Melissa Peck. And City Councilmember Linwood Branch, appointed to the Lynnhaven District seat last year, seeks the new District 6 seat and faces three other candidates. They are Richard "R.K." Kowalewitch, Cat Porterfield and Worth Remick.

Ken Lubeck

City Council District 1 [Special Election]



Rocky Holcomb Incumbent

Melissa Peck

City Council District 2



Elaine Fekete





Nanette Miller Matthias Paul Telkamp

School Board District 2



Alexis Gerdes



Kimberly Melnyk Incumbent



Amy Solares

Sources: Virginia Beach Department of Voter Registration & Elections and Virginia Public Access Project Photos: City of Virginia Beach, Virginia Beach Schools, The Independent News and courtesy or campaign images Learn more: City info at www.vbgov.com/vb10 and elections coverage at princessanneindy.com/topics/vb-elections-2022

Michael Mauch



















John Moss

Cat Porterfield

Rona Marsh



Heidi Daniels



Joash Schulman

Jennifer Rouse

School Board District 10



Erika Guess

Kim Bentley



Carolyn Weems

Incumbent

Kathleen Brown

An election year of change for government in Virginia Beach

BY JOHN-HENRY DOUCETTE

COURTHOUSE - Candidates are all but set for the 2022 local elections in Virginia Beach under a new, court-imposed system of 10 local districts, and there is potential for change on the City Council and School Board this year.

Local elections are proceeding under a system that resulted from a federal civil rights lawsuit in which a judge found Virginia Beach's former at-large voting system, which mixed district seats and citywide seats, discrimina-

The city appealed the decision. Oral arguments in the appeal were held in March, but the appeals court has not weighed in, as of Thursday, June 30. So Virginia Beach is proceeding with entirely new voting districts and a system in which, unlike the former system, only voters living

The filing deadline for candidates was Tuesday, June 21 There are 13 local offices and more than 30 candidates in the mix this year — including open seats, some of which are related to redistricting forced by the federal suit. Candidates shown on these pages have filed paperwork and had petitions checked, according to the Virginia Beach Department of Voter Registration & Elections. Certification of candidates by the state is expected this month.

during an interview on Monday, June 27. "Hopefully, the system set. We've got the candidates set.'

tion and ensure elections proceed.

change," he said. "There's a possibility of new faces."

For the School Board, Districts 4 and 10 have races