

## VOTE BY MAIL DATA REQUEST FORM

**Duval County Supervisor of Elections** 

Vote by mail request information is confidential and exempt from public disclosure under section 101.62(3), F.S., except to the following persons or entities that may obtain and use it for political purposes only:

1) Canvassing Board, 2) Election official, 3) Political party or official thereof, 4) Registered political committee, 5) Candidate who has filed qualification papers and is opposed in an upcoming election, and 6) Voter (entitled to his or her own vote by mail request information directly from Supervisor of Elections for county of residence).

You may deliver the form to our office, fax 904-630-1894 or scan and email to lanas@coj.net or bbyles@coj.net

Upon verification, you will be queued to receive the daily vote by mail request information once the ballots are outbound. Ballots typically are mailed each business day in varying quantities. You will be notified when the vote by mail request information becomes available for each election.

☐ Canvassing Board ☐ Political (	Committee
☐ Election Official ☐ A political party or official	
☐ Candidate who has filed qualification papers and is oppose	ed in an upcoming election
Select a party or All Parties for data requested:	
□All Parties □Democrat □Republican □Other	
Name:	Title/Office
Address:	Phone:
City/State/Zip	Email:
I affirm that I am a person authorized by Section 101.62(3), Flox  X  SIGNATURE OF PERSON REQUESTING INFORMATION	
$\hfill \square$ I also designate the following person acting on my behalf to information:	o receive and use my username and password to obtain this
Name:	Title/Office
Address:	Phone:
City/State/Zip	Email:
Call 904-630-8010 or 904-630-8004 if you need additional assistance. A username and password for access to Candidate File Distribution will be assigned and emailed to you.	FOR OFFICIAL USE ONLY  Date received Username
Note: Except for your username and password, all information on this form becomes a public record.	Password Date contacted