# **Public Notice of Qualifying Fees**

In accordance with O.C.G.A. § 21-2-131(a)(1)(A) and (1)(B), the <u>Ware County Board of Commissioners</u>, in their <u>January 8, 2024</u> meeting, set the qualifying fees for the offices to be elected by Ware County voters in 2024.

OFFICE	DISTRICT	FEE	TYPE OF CONTEST
Commission Chairman	Countywide	180.00	Partisan
County Commissioner	2, 4	144.00	Partisan
Sheriff	Countywide	2,318.83	Partisan
Clerk of Superior Court	Countywide	1,897.42	Partisan
Tax Commissioner	Countywide	1,897.42	Partisan
Judge of Probate Court	Countywide	1,897.42	Nonpartisan
Judge of State Court	Countywide	1,800.00	Nonpartisan
Chief Magistrate	Countywide	1,935.37	Nonpartisan
Coroner	Countywide	108.00	Partisan
Board of Education	1, 2, 3, 7	216.00	Nonpartisan

#### Such qualifying fees were set as follows:

# WHEN AND WHERE TO QUALIFY

## CANDIDATE QUALIFYING WILL BEGIN 9AM ON MONDAY, MARCH 4, 2024 CANDIDATE QUALIFYING WILL END AT NOON ON FRIDAY, MARCH 8, 2024

## CANDIDATES APPEARING ON THE REPUBLICAN PARTY BALLOT:

Candidates seeking the Republican nomination shall file a Notice of Candidacy and Affidavit or Declaration of Candidacy at the Ware Co Courthouse, 800 Church St, Second Floor Conference Room. Republican candidates with additional questions can contact Debra Giddens, Ware County Republican Party Chair at 912-282-5551.

#### CANDIDATES APPEARING ON THE NONPARTISAN AND DEMOCRATIC PARTY BALLOT:

Nonpartisan candidates <u>and</u> candidates seeking the Democratic nomination shall file a Notice of Candidacy and Affidavit or Declaration of Candidacy in the office of the Election Superintendent at Ware Co Board of Elections and Registration, 408 Tebeau St. Nonpartisan candidates and Democratic candidates with additional questions can contact the Ware Co Elections Office at 912-287-4363.

The May Primary/Nonpartisan Election will be held on <u>May 21, 2024</u> and the <u>General Election</u> will be held on <u>November 5, 2024</u>.

Carlos Nelson Supervisor of Elections Danny Bartlett Election Superintendent