

Honorable David H. Stafford
Supervisor of Elections
Escambia County, FL
213 Palafox Pl
Pensacola, FL 32502

August 2, 2021

'21 AUG 2 - 2:07pm

Re; Withdrawal of Candidacy, 2022 Mayoral Race

Mr. Stafford,

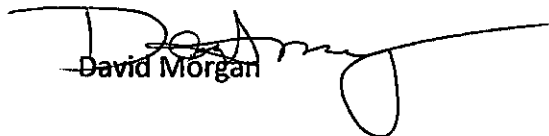
It is with regret that I must inform you, friends, and political supporters of my decision to withdraw from the 2022 Mayoral Race. Family medical issues, which I had prayed would resolve by years end will not.

Those with political experience know that campaigns are high energy and intensive affairs, where candidates and their families must be solely committed to the effort. It is not fair to a candidates supporters, and the process itself, to continue knowing you cannot remain fully engaged.

We of course will be refunding all campaign contributions. Any expenditures to date will be paid by me.

Susan and I thank all of you for your early encouragement and support. You will all be forever in our hearts.

Sincerely,


David Morgan

1. Introduction

The purpose of this study is to investigate the effects of various factors on the performance of a system. The study is organized as follows: Section 2 describes the methodology used in the study. Section 3 presents the results of the study. Section 4 discusses the implications of the findings. Section 5 concludes the study.

2. Methodology

2.1. Design

The study was designed to investigate the effects of various factors on the performance of a system. The factors were selected based on their theoretical importance and practical relevance. The study was conducted using a controlled experiment design. The independent variables were the factors being investigated. The dependent variable was the performance of the system. The study was conducted using a 2x2x2 factorial design. The factors were: Factor 1 (2 levels), Factor 2 (2 levels), and Factor 3 (2 levels). The performance of the system was measured using a set of metrics. The results of the study are presented in Section 3.

The results of the study show that the performance of the system is significantly affected by the factors investigated. The main effects of the factors are: Factor 1 (positive effect), Factor 2 (negative effect), and Factor 3 (positive effect). The interaction effects between the factors are also significant. The results of the study have important implications for the design and operation of the system. The findings suggest that the system should be designed to optimize performance under the conditions investigated. The study also highlights the need for further research in this area.

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3. Results

3.1. Main Effects