## U.S. Department of Labor

Office of Labor-Management Standards Suite N-5119 200 Constitution Ave., NW Washington, D.C. 20210 (202) 693-0143



December 19, 2023



This Statement of Reasons is in response to the complaint you filed with the Office of Labor-Management Standards (OLMS) of the U.S. Department of Labor on October 20, 2023. In the complaint you alleged that violations of Title IV of the Labor-Management Reporting and Disclosure Act of 1959 (LMRDA) occurred in connection with the union-ordered rerun election for the office of secretary held by the American Postal Workers Union, Greater Cincinnati Ohio Area, Local 164 on October 7, 2023.

I have reviewed your complaint to OLMS and the correspondence that constitutes your internal union election protest and appeal. The sole allegation that you raised with both OLMS and the union, in these internal union documents, is that the United States Postal Service (USPS) violated the LMRDA when it interfered in the election by denying your preapproved leave under the Family Medical Leave Act (FMLA) after you announced your candidacy. You asserted that such denial prevented you from having sufficient pay to conduct a campaign mailing.

Title IV of the LMRDA prescribes minimum standards for unions conducting elections of union officers, but matters concerning or related to employer decisions under the FMLA are not covered under such standards. Therefore, this office will take no further action on your complaint because the allegation concerning the USPS's denial of your request for FMLA leave, even if true, would not constitute a violation of the LMRDA. Accordingly, the office has dismissed your complaint and closed its file in this matter.

Sincerely,

Tracy L. Shanker Chief, Division of Enforcement cc: Mark Dimondstein, National President American Postal Workers Union 1300 L Street, NW Washington, DC 20005

> Don Hoffrogge, President APWU Local 164 1385 Tennessee Avenue Cincinnati, OH 45229

, Associate Solicitor Civil Rights and Labor-Management Division