

**CITY COUNCIL RESEARCH DIVISION  
LEGISLATIVE SUMMARY**



**JEFFREY R. CLEMENTS**  
Chief of Research  
(904) 255-5137

117 West Duval Street  
City Hall, Suite 425  
Jacksonville, FL 32202  
FAX (904) 255-5229

**Bill Type and Number:** Resolution 2020-710

**Sponsor:** Council President Hazouri

**Date of Introduction:** November 24, 2020

**Committee(s) of Reference:** R

**Date of Analysis:** November 25, 2020

**Type of Action:** Appointment

**Bill Summary:** This bill appoints Guillermo Simon to the Environmental Protection Board, as a registered professional engineer, replacing Amy Y. Fu, P.E. for a first full four-year term ending September 30, 2024.

**Background Information:** The Environmental Protection Board is established pursuant to Chapter 73, *Ordinance Code*, and charged to study, promulgate and enforce appropriate rules for environmental protection; work in cooperation with the State and other agencies and groups interested in environmental quality control; investigate pollution control programs; conduct investigations and hearings on complaints; issue appropriate orders for enforcement of pollution standards; grant variances requested by pollution sources; general authority over the Groundwater and Surface Water Resource Management Program and the Hazardous Regulated Substance Program; and review and approve requests for Sustainable Building Certification Refund Grants pursuant to sec. 327.107. Section 73.101, *Ordinance Code*, provides that four of the members of the board shall be appointed by the Council in various categories including a professional engineer registered in the state.

Mr. Simon has a Master of Science degree in Coastal and Oceanographic Engineering from the University of Florida and is a registered professional engineer. Mr. Simon has more than 20 years of experience in the fields of coastal engineering and surface hydrology and hydraulics. Mr. Simon is a Duval resident.

**Policy Impact Area:** Environmental Protection Board operations

**Fiscal Impact:** Anticipated to be minimal.

**Analyst:** Distel