Meeting of the Fulton County Commissioners – Tuesday, February 9, 2021 8:30 a.m. at the Commissioners' Office

Present: Commissioner Ulsh, Commissioner Bunch and Commissioner Shives

Others Present: Cassidy Pittman

Chairman Ulsh opened the meeting with a moment of silent prayer and recited the Pledge of Allegiance to the flag.

Motion by Commissioner Bunch to approve the minutes of the February 2, 2021 meeting. All in favor.

Motion by Commissioner Shives to approve the accounts payable dated February 5, 2021 in the amount of \$260,955.03. All in favor.

Fund 100	General Fund	106,067.22
	Manual Checks	\$0.00
	TOTAL GENERAL FUND	\$106,067.22
Fund 211	Independent Living	1,850.87
Fund 227	SFC Technology Grant	6.41
Fund 231	SFC Evidence Based Practice	10,958.05
Fund 234	RASA	263.47
Fund 235	Law Library	1,480.34
Fund 238	911	140,073.77
Fund 240	Hazmat	44.93
Fund 256	Domestic Relations	209.97
	TOTAL ALL FUNDS	\$260,955.03

Motion by Commissioner Ulsh to approve the payroll dated February 12, 2021 in the amount of \$102,344.22. All in favor.

The Commissioners met with Kim and Dayton Tweedy to discuss the recent audits of the November 3, 2020 election results.

The Commissioners met with Patti Hess, Jamie Shrawder, SEDA COG and Lee Zeger (via conference call) regarding CDBG matters.

The Commissioners also met with Patti Hess concerning Election matters.

The Commissioners met with Eldon Martin regarding IT matters.

The Commissioners met with Carol Wright concerning HR matters.

Motion by Commissioner Shives authorizing Chairman Ulsh to endorse the Agreement between the counties in the Commonwealth of Pennsylvania and the Pennsylvania Department of Community and Economic Development concerning changes within the State Tax Equalization Board. All in favor.

The Commissioners participated in an Elections Department audit with WAKE Technology Service.

Motion by Commissioner Ulsh to adjourn at 12:15 p.m. All in favor.

Stuart L. Ulsh, Chair

Randy H. Bunch, Vice-Chair

Paula J. Shives

Respectfully Submitted by Carol Wright