

Department of Transformation and Shared Services

Governor Asa Hutchinson Secretary Mitch Rouse Director Shelby Johnson

Arkansas Geographic Information Systems Board

SPECIAL CALLED MEETING

Timberlands Conference Room and via Zoom 501 Woodlane Street, Little Rock, AR 72201 Wednesday, September 28, 2022 10:00 AM – 12:00 PM

MINUTES

Board meeting called to order at 10:00 a.m. by Ms. Sharon Hawkins, Board Chair. Roll call taken to establish a quorum. Quorum of members present; meeting proceeded.

• GIS Board Members Present:

Ms. Sharon Hawkins, Chair

Mr. Matt Charton, Vice Chair

Mr. Scott Lane

Honorable Rusty McMillon

Mr. Darin Mitchell

Honorable Beth Rush

Dr. John Nowlin

Mr. Scott Foster

Mr. Terry Cleaver

Mr. Darrell Allen

• GIS Board Members Absent:

Mr. Jonathan Askins

Mr. Doug Melton

Dr. Cody Decker

• GIS Office Staff Members Present:

Mr. Shelby Johnson

Mr. Jonathan Duran

Ms. Maria Owen

Ms. Nita Weeks

• Guests Present:

Mr. Scott Alsbrook

Mr. John Copple, Sanborn Map Co.

Mr. Jason Caldwell, Sanborn Map Co.

- Call Meeting to Order and Roll Call for Quorum, Ms. Sharon Hawkins, GIS Board Chair
- Approval of Minutes September 7, 2022 Meeting*
 - o A note was made that Darrell Allen is twice on the list of Board Members present.

Motion to approve as amended: Dr. John Nowlin

Mr. Darrell Allen

Motion Unanimously approved with correction

- Welcome and Opening Remarks, Ms. Sharon Hawkins, GIS Board Chair
- 2023 Statewide Orthoimagery
 - o After considerable discussion by members regarding benefits, options and the greatest value for the state, the Board agreed to acquire state-wide, nine-inch resolution Orthoimagery from Sanborn Map Company at a cost of \$1,290,740.08

Motion to approve:

Mr. Rusty McMillon

Second:

Dr. John Nowlin

Motion Unanimously approved

Adjourn*

Motion to approve:

Mr. Matt Charton

Second:

Mr. Darin Mitchell

Motion Unanimously approved

Next Meeting: Wednesday, December 7, 2022 (tentative)

*Requires Board Action

Mr. Matthew Charton, Board Vice-Chair

12/7/22

Date