

Board of Directors Meeting Minutes December 7, 2021 12:00p.m. via ZOOM

Call to Order- Dawn called the meeting to order at 12:02 pm

Present- Dawn Bruner, Katie Ochs, Erick Hanson, Carrie Mitten, Megan Roof

Absent- Erica Supple, Michelle Lawrence, Ron Davis, Sonja Legan, Mike LaBeth, Allison Rowland

President's Report- Dawn thanked everyone for the support as President the past few years. We thanked Dawn for her service.

AE Report- Katie Ochs reported on the current financial state of the association.

Dawn moved, seconded by Carrie, to add Erick Hanson as a bank signer for 2022. An email vote was taken and motion carried.

Old Business:

Core Standards were completed, submitted and approved by Missouri Realtors.

MLS update – Renewal Contract has been signed and will be implemented June 2022 for three years. MLS Mobile App contract signed for June 2022-May 2023 and should be available by end of December. Navica virtual association training is tentatively scheduled for 1/11/22 at 10am. Katie will send out survey to gauge interest.

New Business:

Realtor CE Courses – Kirksville CE registration form sent out last week for February 3-4. Memphis and Macon CE to be held in March and registration info will be sent as available. American Title will sponsor snacks for the Kirksville CE courses.

Installation & Awards Banquet – Katie will check with the Lake Restaurant in Kirksville for availability the end of February.

Realtor Dues Billing – 50% of dues have been collected. A reminder was sent last week.

NAR ethics compliance – there are 30 outstanding agents and reminders were sent to them this past week.

2022 Board Meeting schedule – Katie will look at options for locations/dates. May move to quarterly in person meetings and others as needed via ZOOM.

Membership Report

NECAR Primary members - 174 NECAR Secondary members - 27 MLS only members - 48 Affiliate members - 9

Upcoming Events

Board Meetings – to be scheduled Awards Banquet/Officer Installation – to be scheduled

Submitted by Erick Hanson, Board Secretary