
IOWA AGRICULTURAL DEVELOPMENT DIVISION

BOARD MEETING AGENDA

Tuesday, November 26, 2024

9:30 am

Helmick Conference Room

1963 Bell Avenue, Des Moines, Iowa 50315

*Public Attendee Web Conference Registration: <https://akaiowa.us/IADDBoard>

I. Administration

A. Call meeting to order – Roll Call

Gretchen McLain

B. Approve October 23, 2024, Board Meeting Minutes

Action

C. Review financial statement

Becky Wu

II. Public Comment Period

A public comment period for the full meeting will be held at this time to accommodate visitors. This period is limited to 5 minutes per person.

III. Loan Participation Program

Review and approve LPP applications

Tammy Nebola

Action

IV. Beginning Farmer Loan Program

A. Review and approve BFLP Loan Applications

Tammy Nebola

Action

B. Public Hearing on BFLP projects

C. Approve BFLP Bond Documents

Action

V. Beginning Farmer Tax Credit

Review and approve BFTC Applications

Nicki Howell

Action

VI. Marketing update

Tammy Nebola

VII. Other Business

A. IFA Board Meeting Agenda and update

Aaron Smith

B. 2024 NARRC and NCOSAFP Trip Reports

Nicki Howell

C. Next IADD Board meeting – Tuesday, December 23, 2024

VIII. Adjourn

Gretchen McLain

IADD Board Members:

Gretchen McLain – Chair, Annette Townsley – Vice Chair, Kevin Boyle, Jayme Unga and Claire Masker-King

Please Note:

The meeting will convene no earlier than stated above, but may begin later, depending upon the length of earlier meetings. Some members of the board may participate electronically due to travel issues. Agenda items may be considered out of order at the discretion of the Chair.

If you require accommodation to participate in this public meeting, call (515) 452-0467 to make your request. Please notify us as long as possible in advance of the meeting.

*This meeting will be accessible to members of the public in person at the Iowa Finance Authority or click on the link above to request the link to participate in the meeting via Teams. You will be directed to register to receive the link.