

2024 RURAL DEVELOPERS ASSEMBLY

A gathering of rural people interested in new concepts to strengthen our rural communities

Tech4Communities: Empowering Rural Development

Thursday, Oct. 17 | 10 a.m. - 2:30 p.m.

Lunch will be provided

Attend in person at NDAREC headquarters 3201 Nygren Dr. NW | Mandan, ND 58554

Registration deadline: Oct. 10.

Scan this QR code or visit <u>ndarec.com/2024-rural-developers-assembly</u> to learn more and to register!

Registration fee will be a nonrefundable \$25 donation to the North Dakota Rural Electric Cooperative Foundation 501(c)3 Charity.









NDAREC is committed to providing inclusive and accessible programs, services and events. The event will be held in an ADA-compliant, accessible facility. For reasonable accommodations requests, please contact Mary Helvig at mhelvig@ndarec.com.

2024 RURAL DEVELOPERS ASSEMBLY

10:00-10:10 a.m. Welcome!

Chris Gessele, Cooperative Development Specialist,

NDAREC

10:10-11:00 a.m. North Dakota Department of Commerce – Rural

Development Programs, Success Stories and Best

Practices

Maria Effertz

Director, Community Services Division, ND Dept. of

Commerce

11:00-12:00 a.m. Do More, Better: Make Tech and Artificial

Intelligence Work for You

Marlo Anderson

Entrepreneur, Innovator, and Celebrator of National

Days

12:00-12:30 p.m. Lunch provided

12:30-1:30 p.m. Rural Innovation for Community Betterment: Tech

Opportunities, Challenges and Use Cases

Moderated by **Ellen Huber**, Rural Development

Director, NDAREC

Davey Madison

Program Manager, Montana Cooperative Development

Center

Angelle French

Director, Pembina County Job Development Authority

Lizzie Crowston, Ph.D.

Rural Resident, Community Volunteer, Educator,

Connector

1:30-2:30 p.m. Group Reflection

What is one particularly exciting project you're

currently working on? What challenges are you facing?

Which technological tools are you using, or could leverage, to increase your efficiency and effectiveness

going forward?

2:30 p.m. Closing remarks

Evaluation