

Pennsylvania Colony Historical Society of Nebraska

Membership

New/Renewal

Membership for August 1, 2026 through July 31, 2027

Name: _____

Address: _____

City, State, Zip: _____

Phone: _____ Email: _____

This is a change in my address/email/phone

I prefer to receive the Colony Penn by email

___ Life Member \$1000

___ Patron..... \$50

___ Sustaining..... \$35

___ Family..... \$25

___ Individual \$15

Please make check payable to Pennsylvania Colony Historical Society, and mail to:

Dan Pleiss, 14721 Laurel Plaza, Omaha, NE 68116

Your membership helps support the newsletter and the website.

**Meal Reservations
Pennsylvania Colony Reunion**

Cost: \$16 per person

**Sunday, August 2, 2026, 12:30 p.m.
Penn Colony Museum/Community Building
Dawson, Nebraska**

Please respond by July 23

Meal reservations—**Please enclose payment**

Mail to: Dan Pleiss, 14721 Laurel Plaza, Omaha, NE 68116

Phone: 402-431-9267 Email: danielpleiss@gmail.com

Number attending: _____ @ \$16 = _____

Name _____

Address _____

City, State, Zip _____

Phone _____

Email _____

**Pennsylvania Colony Historical Society of Nebraska
Donation**

Donor's Name(s): _____

Address: _____

City, State, Zip: _____

Phone _____ Email _____

Amount: _____ *This is a change in my address/email/phone*

Please use my gift for:

Building Fund (Barn Roof)

Operating Expenses

Endowment Fund

Please make my donation In Memory of: In Honor of:

Please send an acknowledgement of my gift to:

Please send me information about giving through my estate plan.

Please send me information about donating stocks, mutual funds, and other types of investment securities.

My company will match this donation. The Company form is enclosed.

Please make check payable to Pennsylvania Colony Historical Society, and mail to:

Dan Pleiss, 14721 Laurel Plaza, Omaha, NE 68116

Pennsylvania Colony Historical Society of Nebraska is a qualified Internal Revenue Service 501(c)(3) tax-exempt organization

Meal reservations, membership, and donation may be paid with one check