



Donations to Family & Friends Community Foundation

PO Box 800, Langenburg, SK, S0A 2A0

Please accept the enclosed donation and invest it in perpetuity (minimum 10 years) with the interest generated to be used for charitable causes. Please allocate my donation to one or more funds as indicated:

- Undesignated Fund, Churchbridge Community, Langenburg Community, Spy Hill Community, Bethel Cemetery, Christ Lutheran Cemetery - Langenburg, Christ Lutheran Cemetery - Macnutt, Churchbridge Cemetery, Hoffenthal Cemetery, Ingleside Cemetery, Norwegian Cemetery, Rothbury Cemetery, Spy Hill Cemetery, Rosemaire & Earl Walz Memorial Fund, St Joseph's Cemetery, St. Paul's Langenburg Cemetery, St. Paul's Marchwell Cemetery, Brooklyn Day Fund, Cancer Support Fund, Churchbridge Grad Legacy Fund, Friends of Langenburg School -scholarships, Friends of Langenburg School, Health Fund, Langenburg Daycare, Langenburg Health & Palliative, Little Red Car Fund for children, Royal Canadian Legion #250, Arts Fund, Art & Gwen Just Memorial Fund, Bernice & Peter Popick Memorial Fund, Daryl McDonell Memorial Fund, Denis & Diann Putland Fund, George Layh Theatre Fund, Irene Adams Fund, Kelly Reitenbach Memorial Fund -scholarships, Lance Kaminski Memorial Fund, Lorrie Popp Memorial Fund, Mervin & Ann Kendel Fund, Trent Fieseler Memorial Fund, Warren & Cherryl Kotzer Fund, Walter & Vera Fieseler Memorial Fund, Wayne Mund Memorial Fund, Welke Family Fund

OR

Please allocate the enclosed donation to the following flow through account:

- Administration, Palliative Care Flow Through, Brooklyn Day Fund, Partners in Health Flow Through, Langenburg Arena Upgrades

Amount of donation: _____

In Memory of: _____

Name and address of donor: _____

Email address: _____

Date: _____

Signature: _____

Please make cheques payable to "Family and Friends Community Foundation" or e transfer to familyandfriendsfoundation@gmail.com

Note: only those donations equal to or greater than \$20.00 will be issued receipts

www.familyandfriendsfoundation.com