## Instructions for Making a Donation to the Shelter Meals Program through St. John Neumann Outreach

**What:** Our goal is to partner with local restaurants for the next three months to provide 2 dinners per month to the clients at Embry Rucker Shelter in Reston and 1 hearty lunch per month to the guests at Lamb Center at Fairfax Circle.

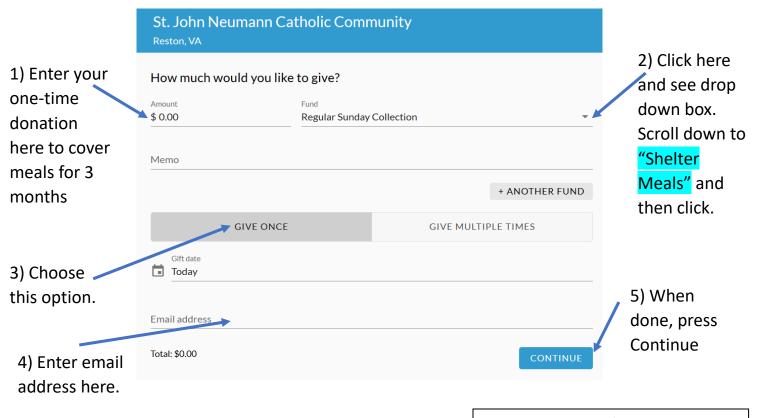
**Why:** The shelters have experienced a drop in donations during the summer months which have been further negatively impacted by the Coronavirus pandemic.

**Who:** Anyone who would like to contribute a donation through the SJN website in order to fund meals for three months.

**How Much**: A contribution of any size will be helpful. We aim to have a fund of \$4500 to provide the nine meals over the three-month period.

**How**: Easy as 1 - 2 - 3!

- 1) Go to the SJN website <a href="https://saintjn.org/">https://saintjn.org/</a> and click on the Giving tab. Wait a moment and then scroll down on the page until you see Donate Now. (It is not part of a drop down box.)
- 2) Click on **Donate Now** and you will see a screen like this:



Please see next page for more instructions.

- 3a) If you already have an egiving account with SJN, sign in and complete transaction.
- 3b) If you do not have an egiving account with SJN, you can donate as a guest. Then you will see this screen:

Fill it out and press Give \$

How would you like to give?				
CREDIT OR DEBIT		BANK ACCOUNT		
Account Number				
Name On Card		Expiration Month	*	Expiration Year 2020   The second sec
Billing Address 1		Billing Address	2	
Billing City	Billing State	*	Billing	Postal Code
Save for future use.				
ВАСК				GIVE \$30.00

Questions? Contact Jo-Ann Duggan at <a href="mailto:iduggan@saintin.org">iduggan@saintin.org</a>

## Thank you for your consideration for being a part of this effort!

We will give updates on the funding and delivery of the meals on the parish website so you can see your donation at work. We will re-assess the program in September and determine the need to extend it.