PRESBYTERIAN MISSION GIVING

What is Mission Giving? Mission Giving is the primary means by which our congregations financially partner with the Presbytery as we nurture, develop, and empower new and existing ministries and missions. As congregations and individuals contribute to Presbytery Mission, the Service and Witness Team seeks, develops and supports mission opportunities in our churches, the communities in which we live and serve, and globally.

For the first time in several years we are sending you an Estimate of Mission Giving. When you give undesignated mission dollars to the Presbytery we distribute 10% to General Assembly and 10% to Synod for mission projects and programs in the wider church. Every dollar of what remains goes to Presbytery Mission.

We are happy to report that so far in 2017, the Service and Witness Team has distributed over \$39,000 to nine congregations of the Presbytery for hunger programs and general mission support.

The Service and Witness team is still receiving applications for Mission Fund Requests for 2017 and hopes to send additional financial support to our congregations before the end of the year.

The Service and Witness budget for 2018 is \$130,000. They are dreaming big. Please support the Service and Witness Team of the Presbytery of Newark through your Mission Giving. With your support we can help our congregations develop and fund their mission projects.

Pledge your support by returning a copy of this form to: Presbytery of Newark, Service and Witness, 192 Broad Street, Bloomfield NJ 07003

ESTIMATE OF MISSION GIVING IN 2018

Name of Church			
Address			
PIN	Emai	l Contact	
Our Estimate of Giving to Presbytery Mission for 2018 is			
We understand that undesignated giving will be distributed as follows: 80% Presbytery of Newark, 10% Synod, 10% General Assembly.			
In addition to Presbytery mission giving we plan to participate in these Denominational Offerings:			
	One Great Hour of Sharing		_Pentecost Offering
	Peace and Global Witness Offering		Christmas Joy Offering