## **Presbytery Ecumenical and Interreligious Liaisons**

The purpose of the Ecumenical and Interfaith Interreligious Liaison Network is to provide for two-way communication between Presbyterians on the ground, who are leading ecumenical involvement, and the General Assembly Committee on Ecumenical and Interfaith Relations (GACEIR). This will better facilitate the sharing of information and resources so that the Presbyterian Church (U.S.A.) can live into its call to be a visible manifestation of the unity of the church in Christ.

We are looking for volunteer liaisons to commit to distributing resources and information in their local communities and sharing with GAEIR news and resources developed locally around ecumenical ministry. Specific responsibilities for Liaisons are listed below:

- Receive communication and resources from the General Assembly Committee on Ecumenical and Interfaith Relations (GACEIR), then publicize this information though appropriate means in the presbytery, i.e. newsletter, email distribution lists, etc.
- Share with GACEIR, via the Office of Ecumenical Relations (<u>sherri.hunter@pcusa.org</u> 502-569-5423), information about the ecumenical involvement of individuals, groups, and mid-councils so that GACEIR may recognize and publicize this ministry with the church at large
- Join the Presbyterians Seeking Unity Facebook page to keep abreast of ecumenical news

Liaisons are encouraged to consider attending the National Workshop on Christian Unity (www.nwcu.org), an annual training event for people concerned with the unity of the church and interested in furthering ecumenical involvement of Christians. There are costs associated with attending the conference and would be attendees are encouraged to seek funding from their local church, presbytery, and other scholarship programs.

To become a Presbytery Ecumenical Liaison, please complete the information below and return to Sherri Hunter at the contact information above:

Today's Date	Presbytery
Name	
Address	
Email	Phone
Local Congregation	