



Campaign for a U.S. Department of Peacebuilding

The Peace Alliance
Educate, Advocate, Mobilize

MAY - JUNE 2024 MOTHER'S DAY PIE CONGRESSIONAL MEETINGS

Schedule a Congressional Zoom Meeting for a DoP

Peace wants a piece of the federal budget pie! Given the ongoing wars in Ukraine, the Middle East, and elsewhere, and continued violence at home, we urgently need a cabinet-level US Department of Peacebuilding.

We can prevent and reduce violence. Peace is a human right. Human suffering is a national security issue. Peace is possible.

If you would like to participate in, or help organize, Zoom meetings with Congressional offices, contact nancy@peacealliance.org.

We need your help telling members of Congress to honor our mothers by preventing violence, giving peace a piece of the federal government pie, and cosponsoring the Department of Peacebuilding legislation (HR 1111).

By spending a tiny fraction of our federal budget on a DoP, violence prevention, and peacebuilding, we will vastly improve the quality of life for millions.



Tell your member of Congress to help us all make history, save lives and money, and transform our society from one of violence to one of peace and prosperity for all.

Click to send this organic, calorie-free pie packet to members of Congress:

- Pie for Congress
- Department of Peacebuilding - An Overview

Click the topics in the column at right to learn how to conduct meetings.

Mother's Day was originally a call for Peace.

Please make this call by scheduling a meeting with a Member of Congress!

dopcampaign.org

**FIND AND EMAIL
YOUR MEMBER
OF CONGRESS**

**MAKE AMPLIFY
CALLS TO CONGRESS**

**WHAT TO SAY
TO MEMBERS
OF CONGRESS**

**SCHEDULE
A MEETING, CONDUCT
A MEETING**

**LISTEN TO
LIVE TRAINING CALL
FROM FALL 2023**

**TELL US WHO
YOU CONTACTED
AND SEND PHOTOS
OF YOUR MEETINGS**

HISTORY OF MOTHER'S DAY

In 1870, abolitionist and suffragette Julia Ward Howe wrote the "Mother's Day Proclamation," a call to action that asked mothers to unite in promoting world peace.

