

WFWP USA - July 30 - Gender Equality: A Forward Looking, Hopeful Perspective

Angelika Selle
July 2, 2020



WOMEN'S FEDERATION
FOR WORLD PEACE INTERNATIONAL

GENDER EQUALITY:
A forward looking, hopeful perspective

WFWP PERSPECTIVES

You're invited!

Thursday, July 30
Time: 10 a.m. - 11 a.m.

It is our pleasure to invite you to attend a webinar- initially planned as a **CSW64 Parallel Event**, sponsored by the WFWPI UN Office in New York and co-sponsored by Women Peace Pioneers Initiative, on **Thursday, July 30, from 10 to 11 am (EST)**, entitled **“Gender Equality: A forward looking, hopeful perspective.”**

WFWPI recognizes and upholds the dignity of women and men and believes that, when they work together, in unity and in harmony, they are well suited to contribute to the advancement of gender equality in a manner that is both forward looking and hopeful.

In this parallel event for CSW64, we will host a panel of speakers on the topic of how gender equality is advanced

10 AM EST
July 2020

30

Register for the Zoom webinar or watch live on Facebook!

REGISTER

when men and women collaborate for a common purpose. The panel will represent a variety of sectors and fields, and will allow time for questions and answers via Zoom. Ambassador Isaiah Chabala will give the keynote address.

FACEBOOK
LIVE

As an NGO in general consultative status with the Economic and Social Council of the United Nations, since 1997, Women's Federation for World Peace, International (WFWPI) is profoundly aware of the unique opportunity it has been afforded to engage in the work of advancing the cause of women and gender equality at the UN. More than five hundred (500) women leaders, representing sixteen (16) nations, attended the Fourth World Conference on Women, in Beijing in 1995, representing WFWPI. In addition, WFWPI has actively participated in the annual session of the UN Commission on the Status of Women (CSW) since 2003.

Keynote Speaker



Ambassador Isaiah Chabala

Panelists



Mrs. Zainab Al-Suwaij



Mrs. Carolyn Handschin