

Wednesday, March 14, 2018 - New York, NY United Nations Commission on the Status of Women CSWNGO Panel Event 4:30pm: We Rise! We Rise! We Rise Together! Venue: 4 W 43rd Street, Room: Social Hall

Women's Marches were virtually instigated and individually responded to becoming the largest resistance demonstration in history. Women as individuals and as a gender are rising and empowering each other in circles, marches and conferences. Together women have the potential of moving humanity toward an evolutionary egalitarian era in human history. A *UN Fifth World Conference on Women (5WCW)* would accelerate this through role modeling, information, and inspiration. Women and girls together and individually are the only force that can change the hearts and minds of men whose psychology and politics are moving humanity toward a new Dark Age.

Confirmed Panel Participants:

Jean Shinoda Bolen, MD

Author, psychiatrist, vice-chairperson Advocates for a 5WCW in India 2022

Ambassador Anwarul K. Chowdhury

Former Under-Secretary-General and High Representative of the UN

Ruchira Gupta

Founder and President Apneapp Worldwide to end sex trafficking, journalist, faculty NYU Center for Global Affairs

Ms. Mikiko Otani

Member UN Committee on the Rights of the Child (UN CRC). Commissioner International Commission of Jurists (ICJ)

Elly Pradervand

President & CEO of Women's World Summit Foundation, Awards for Rural Women

Dr. Pam Rajput

Leadership Council International Center for Research on Women (ICRW), Center for Women's Studies. Panjab University.

Moderator: Rosemary Williams

Founder and CEO Women's Perspective

Sponsor: Women's World Summit Foundation

Co-sponsors: Pathways To Peace, Earth Child Institute, Millionth Circle Women's Perspective, Women's Intercultural Network, Apneapp Worldwide

Be Inspired to Take Action

Step Up, Speak Up, Create Circles of Support, Innovate, Be an Agent of Change, Urge NGO-CSW-NY to join NGO-CSW-Geneva to support 5WCW Urge UN Women to Prepare for 5WCW in 2022



5WCW.org 5WCW.net