

Remote Volunteering- Making Greeting Cards



ABOUT THIS REMOTE PROJECT:

During the coronavirus pandemic, volunteers can make greeting cards and you can help from the safety of your own home as **Remote Volunteers**. The greeting cards you make will be distributed to our volunteers, staff and families. This project can be a family project. Thank you so much for your help!

ABOUT PATHWAYS OF HOPE:

Pathways of Hope is a nonprofit organization that serves families and individuals throughout North Orange County. For over 44 years, Pathways of Hope has been providing food, shelter and support and prevention services to the hungry, homeless and marginalized through assistance of local congregations, volunteers, businesses and grants from foundations and government agencies.

The Pathways of Hope, HUB of Hope, offers emergency food and hygiene items to homeless and low-income families and individuals as well as a walk-up center for individuals and families seeking housing assistance.

To learn more about Pathways of Hope, please visit www.pohoc.org.

GENERAL INSTRUCTIONS:

Collect the materials needed to make a greeting card(s). We can always use the following types of themed cards: **thank you, happy birthday, congratulations, and blank inside**. I've included a few photos here, but you can be as creative as you like.

Basic supplies include cardstock (thick paper), scissors, adhesives, colored paper or patterned paper, stickers, wasabi tape, ribbon, die cuts, paints, pens, crayons, colored pencil, watercolors, inks, stamps, fabric, or thread.

DROP OFF INSTRUCTIONS:

Once your mask(s) has been completed you are ready to drop them off.

Drop off location: The HUB of Hope 611 S. Ford Ave, Fullerton CA 92832

Days and Times: Thursdays or Fridays between 9-11am only!

IMPORTANT NOTE: These drop off times have been created for the safety of our staff and volunteers in order to maintain social distancing. Please park and knock on the left blue door and a staff member will collect the masks. You will not enter the building.

