

**KEEP PENNSYLVANIA BEAUTIFUL -
GREAT AMERICAN CLEANUP OF PA
Sample Social Media Posts**



FACEBOOK:

Get a group of family or friends together and help return your community to a clean and beautiful place to live. Organize a community cleanup event with the Great American Cleanup of PA! www.gacofpa.org

Pennsylvania communities are mobilizing to participate in the Great American Cleanup of PA. Don't let your community be left out of the fun! Organize a community cleanup event with the Great American Cleanup of PA! www.gacofpa.org

Don't let Pennsylvania's beautiful roadside wild flowers grow in a sea of trash. Do your part by participating in a spring cleanup event in your community. Find an event near you - <http://www.gacofpa.org/great-american-cleanup-of-pa-find-an-event/>

Spring is a time for cleaning up your community. So participate in the Great American Cleanup of PA today by organizing a spring cleaning event in your community. www.gacofpa.org

Celebrate the spring season by volunteering at a Great American Cleanup Event! Find an event near you - <http://www.gacofpa.org/great-american-cleanup-of-pa-find-an-event/>

TWITTER:

Join a Great American Cleanup in your town to keep your communities trash free!
www.gacofpa.org

Nearly 158,000 Pennsylvanian's Participated in the 2016 Great American Cleanup of PA. Let's do even better in 2017! www.gacofpa.org

Be a part of a clean community. Participate in the Great American Cleanup of PA. Find an event near you <http://www.gacofpa.org/great-american-cleanup-of-pa-find-an-event/>

Help spread the word about the Great America Cleanup of PA by organizing an event in your town today! www.gacofpa.org

Springtime is the time for the Great American Cleanup of PA. Join an event today! Find an event near you - <http://www.gacofpa.org/great-american-cleanup-of-pa-find-an-event/>

Volunteers will canvass the Pennsylvania roadways removing trash from the PA countryside. Lean more at! www.gacofpa.org

SUGGESTED HASHTAGS FOR BOTH FACEBOOK AND TWITTER:

#gacpa2017 #cleanYOURblock