



NEW YORK STATE SENATOR

Michael Gianaris

Senate Deputy Leader Gianaris, Borough President Richards Host Cleaning Supplies Distribution Event For Hurricane Ida Victims, Supporting Dozens Of Local Residents

MICHAEL GIANARIS October 13, 2021

| ISSUE: [HURRICANE IDA](#), [CLIMATE CHANGE](#), [STORM RECOVERY](#), [RESILIENCY](#), [QUEENS](#)



WOODSIDE, N.Y. – Senate Deputy Leader Michael Gianaris and Queens Borough President Donovan Richards hosted cleaning supplies distribution event for Woodside neighbors impacted by Hurricane Ida. Woodside on the Move joined Senator Gianaris and Borough President Richards' office. The supplies were donated by The Home Depot. Dozens of area residents picked up cleaning supplies, meals, and pantry staples donated for the event.

“Hurricane Ida upended lives and caused significant damage that continues to this day. We must be here to help our neighbors recover,” said **Senate Deputy Leader Michael Gianaris**. “I’m proud to partner with Borough President Richards and Woodside on the Move to help our community.”

"Storm recovery isn't an overnight process, and my office is committed to doing all we can for as long as necessary until all our families impacted by Ida's historic devastation are made whole again," said **Queens Borough President Donovan Richards, Jr.** "Thank you to Senator Gianaris, Woodside on the Move and Home Depot for helping make this critical distribution of supplies possible."

“Residents of Western Queens have been disproportionately impacted by Hurricane Ida. With cleaning supplies in need for recovering families, I’d like to thank Senator Gianaris and Queens Borough President Richards in proactively leading this effort for our communities, said **Steven Raga, Executive Director for Woodside on the Move**.

The leaders urged neighbors to replace their cleaning supplies following clean-up efforts from Hurricane Ida. Reusing mops, brooms, buckets, and other equipment to clean up water damage that may have been caused by sewer overflows can lead to further contamination and the spread of disease.

Photos of the event are available [here](#).