

MOLINARO OPENS VOLUNTEER HQ IN HYDE PARK

Office to Serve as Hub for County Executives Campaign's Outreach

Hyde Park NY: Assemblyman Marc Molinaro, (R,C,I) candidate for Dutchess County Executive, has officially opened his Volunteer Headquarters, which will serve as the main office for volunteer activities and campaign outreach. The office is located at 4290 Albany Post Road, Hyde Park Plaza, Hyde Park

“Our office is strategically located to help us reach out to people in Dutchess County and spread our message of fiscal discipline and government efficiency,” Molinaro said. “Our campaign is pleased with the outpouring of support we have received from so many people and we look forward to working with volunteers in Hyde Park and throughout the County as we continue to campaign throughout the summer and into the fall.”

Molinaro hosted an open house at his campaign headquarters with more than 40 volunteers, supporters, and local officials on hand. The event included remarks by Dutchess County Legislative Chairman, Rob Rollison, Poughkeepsie Mayor John Tkazyik and Dutchess County Republican Chairman Mike McCormack.

The volunteer office is easily accessible to the public. This summer the office will be staffed Monday through Friday from 4pm to 8 p.m., and also will be open on the weekend. People are welcome to stop by to pick up literature or discuss issues and their concerns. There will be a Volunteer coordinator on staff each night and a number of volunteers at the office, which will be equipped with more than a dozen phones and computers for the fall campaign.

Molinaro (R,C,I) is the Republican, Conservative and Independence Party endorsed Candidate. Marc lives in the Village of Red Hook with his wife, Christy (a Registered Nurse at Northern Dutchess Hospital); and two children, Abigail Faith (7 years old) and Jack Henry (2 years old). Election Day is November 8, 2011. For more information, visit Marc Molinaro online at www.molinarofordutchess.com or find him on Facebook and TWITTER (Marcus Molinaro).