

Pat Ryan Refuses To Condemn The Members Of His Party Like Ilhan Omar Who Stand With Palestinian Protestors That Chant For The End Of Israel And Death To The Jews

Pat Ryan Took Thousands Of Dollars From Far-Left Liberals That Refused To Condemn Hamas Following Their Attack On Innocent Israeli Civilians That Left Over A Thousand Dead And Hundreds Taken Hostage.

Far-Left Democrats Who Voted Against Condemning Hamas' Attack And Downplayed Their Actions Had Contributed Thousands To Candidates. “Far-left Democrats who voted against condemning Hamas' attacks or downplayed their actions have showered dozens of candidates with thousands of dollars in campaign cash, according to a Fox News Digital review of federal filings.”

(Joe Schoffstall, “Jayapal, Other Dems With Controversial Israel Positions Shower Fellow Dems With Campaign Cash,” [Fox News](#), 12/10/23)

Pat Ryan Took \$13,500. “The remaining representatives are Mary Peltola (\$11,000) of Alaska; Greg Stanton (\$5,000) of Arizona; Brittany Petterson (\$3,000) of Colorado; Jahana Hayes (\$19,300) of Connecticut; Frank Mrvan (\$7,000) of Indiana; Sharice Davids (\$21,000) of Kansas; Jared Golden (\$14,000) of Maine; Chris Pappas (\$15,000) of New Hampshire; Angie Craig (\$13,250) of Minnesota; Gabriel Vasquez (\$1500) of New Mexico; Pat Ryan (\$13,500) of New York; Chris Deluzio (\$16,000) of Pennsylvania; Seth Magaziner (\$5,500) of Rhode Island; and Vincente Gonzalez (\$8,000) of Texas.”

(Joe Schoffstall, “Jayapal, Other Dems With Controversial Israel Positions Shower Fellow Dems With Campaign Cash,” [Fox News](#), 12/10/23)

Hamas' Oct. 7 Attack On Innocent Israeli Civilians Left More Than 1,200 Dead And Hundreds Taken Hostage. “Several progressive lawmakers have faced heat over their actions following Hamas' Oct. 7 attack on innocent Israeli civilians that left more than 1,200 dead and hundreds taken hostage.”

(Joe Schoffstall, “Jayapal, Other Dems With Controversial Israel Positions Shower Fellow Dems With Campaign Cash,” [Fox News](#), 12/10/23)