United States Vice President

Lauren Onak, American Solidarity Nominee



EMAIL: Lauren@petersonski.com

WEBSITE: www.petersonski.com

AGE: 36

PLACE OF BIRTH: Pembroke Pines, FL

OCCUPATION: Stay at home mom
Natural family planning instructor

EDUCATION:
Hunter College, MA
Barnard College, BA

SERVICE ORGANIZATIONS MEMBERSHIPS:
St. Mary's Parish, Holliston, MA
Lay Fraternities of St. Dominic, St. Martin de Porres Chapter, Wayland, MA
Ashland Moms, Ashland, MA

OTHER:
Lauren Onak is a stay at home mom and mother of three young children. After her first child was born with special needs, she became passionate about advocating for a stronger social safety net for our most vulnerable citizens. She has a passion for community service and has been active in the pro-life movement for over ten years. She feels strongly that the most vulnerable citizens are not represented in the current political system and hopes to be a voice for the unborn, the disabled, the poor, and the worker

STATEMENT:
The American Solidarity Party is committed to the betterment of our nation and world through prudent policies guided by Christian Democratic values. Peter Sonski and Lauren Onak believe that all people–whether they are unborn, infirm, or poor–have an innate human dignity that cannot be taken away. Our commitment to one another demands that we pursue justice together, at whatever level of government or society responds best to the needs of our families and communities. We believe in an environmentalism that puts people and communities first, while also protecting our planet for future generations. We support pro-family policies that empower families to welcome children into the world by decreasing the economic barriers they face. We advocate for workers and local businesses and will create incentives for development of a broad ownership economy.

The views expressed in this statement are from the candidate and not endorsed by the Division of Elections.
The text of this statement was provided and paid for by the candidate in accordance with AS 15.58.030 and 6 AAC 25.690.