

# MAKING TAX CREDIT DONATIONS EASY

aztaxcreditfunds.com

- Go to one site to make your tax credit donations!
- ❖ 100% of the donations pass through to the organization you choose.
- ❖ A summary statement will be sent for your records.



#### **Private School**

Contributions create scholarships for kids in private school.

#### Maximum Contributions for 2024:

- \$2,910 Married filing jointly
- \$1,459 Filing single



# Qualified Charitable Organization

Support organizations assisting lowincome children, individuals, and families.

#### **Maximum Contributions for 2024:**

- \$938 Married filing jointly
- \$470 Filing single



### Qualified Foster Care Organization

Providing a variety of services, clothing, and shelter to support foster children.

#### Maximum Contributions for 2024:

- \$1,173 Married filing jointly
- \$587 Filing single



#### **Public School**

Contributions to Arizona public or charter schools support qualified activities and programs.

#### Maximum Contributions for 2024:

- \$400 Married filing jointly
- \$200 Filing single

You can donate to them all, up to your tax liability.

www.aztaxcreditfunds.com

Questions? We're available! info@aztaxcreditfunds.com | (480) 865-8081



## You can donate to them all.

My 2024 Estimated Arizona Tax Liability: \$
rivate School MAXIMUMS: Married filing jointly: \$2,910 Filing single: \$1,459
Donation amount: \$ School Name:
Qualified Charitable MAXIMUMS: Married filing jointly: \$938 Organization Filing single: \$470
Donation amount: \$ Organization Name:
Qualified Foster MAXIMUMS: Married filing jointly: \$1,173 Filing single: \$587  Donation amount: \$
Organization Name:
Public School  MAXIMUMS: Married filing jointly: \$400 Filing single: \$200  Donation amount: \$
School Name:

**Total** (not to exceed Arizona tax liability).

#### **NEXT STEP:**

Go to <a href="https://www.aztaxcreditfunds.com">www.aztaxcreditfunds.com</a> to make your donations from one site. Once you complete your donation a receipt will be sent for tax purposes.