2024 Income Tax Credit Review

Joint Legislative Income Tax Credit Review Committee

December 4, 2024



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2024 Credit Reviews

- Annually reviews credits as determined in statute
- This year's review includes:
 - 1) Dependent Tax Credit
 - 2) Agricultural Pollution Control Equipment Credit
 - 3) Agricultural Water Conservation System Credit
 - 4) Qualified Facility Credit
 - 5) Credit for Renewable Energy Investment and Production for Self-Consumption by International Operations Centers
 - 6) Credit for Corporate Contributions to School Tuition Organizations for Displaced or Disabled Students
- All but the Dependent Tax Credit were last reviewed in 2019



Role of the Committee

- Determine original purpose of credit
- Establish standards for evaluating and measuring success or failure of credit
- After review process, recommend whether credit should be amended, repealed or retained



Standards for Evaluating Credit

- History, rationale and revenue impact of credit
- Benefits of credit in terms of measurable economic development, investments and jobs
- Complexity of credit in terms of application, administration and approval process



Confidential Taxpayer Information

- Statute authorizes DOR to disclose confidential "statistical information" to the Committee, JLBC Staff and Legislative Staff
- DOR considers credit information confidential if:
 - credits were claimed by 3 or fewer taxpayers, or
 - a single taxpayer used more than 90% of total credits
- Dependent Tax Credit and Agricultural Water Conservation
 System Credit are the only credits on the 2024 review schedule that do not include confidential information



Issues Affecting Evaluation

- Lack of performance measures
- Certain costs and benefits can be difficult to quantify



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- Summary

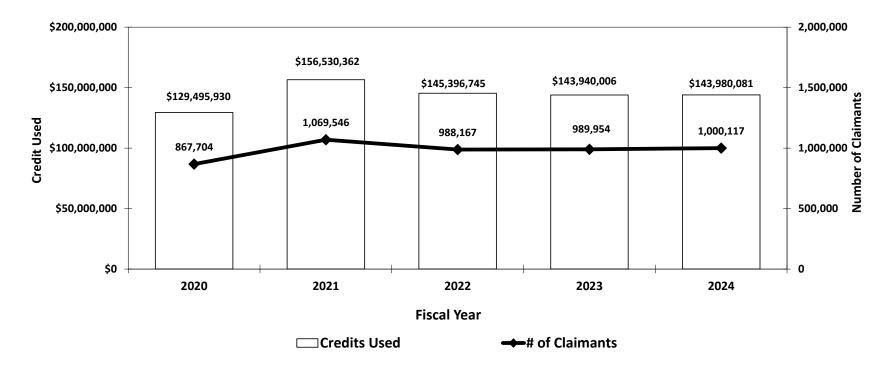
- Cost \$144 million in FY 2024, claimed by 1 million individual taxpayers
- <u>Purpose</u> mitigate the costs incurred by taxpayers who care for dependents
- <u>Complexity</u> simple to use. Worksheet for credit calculation is included in tax return instruction pamphlet. No separate administration and approval process is required.
- <u>Performance Measures</u> none in statute



- Description of the Credit
- The amount of credit is equal to:
 - \$100 for each dependent who is under 17 years of age
 - \$25 for each dependent who is age 17 or older
- Credit is gradually phased out for income above \$200,000 for single filers and for income above \$400,000 for married couples
- Credit is nonrefundable
- Carry forward of unused credits not allowed



- Amount of Credits Used & Number of Claimants by Fiscal Year





- Benefits to the Arizona Economy
- Dependent tax credit has the effect of increasing the disposable income for approximately 1 million taxpayers in the state
- The average credit claim is \$144 per household
- All else equal, the credit may have a positive impact on the Arizona economy insofar as it results in higher consumer spending



- Potential Performance Measures
- There are no performance measures for this credit
- Committee has not previously reviewed this credit as it was created in 2019 and its first review was scheduled for 2024.



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- Summary

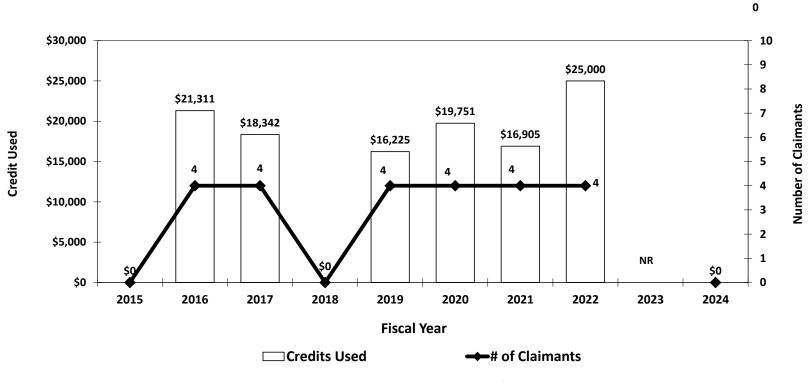
- Cost \$0 in FY 2024 for the individual credit, as no claims were filed. The corporate credit was repealed in 2020.
- <u>Purpose</u> to mitigate costs incurred by farmers and ranchers to comply with environmental regulations
- Complexity simple to use and administer
- <u>Performance Measures</u> none in statute

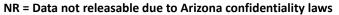


- Description of the Credit
- The credit is for expenses incurred to acquire agricultural pollution control equipment
- Example of equipment that may qualify for the credit is dust filters in cattle feed yards
- The credit is equal to 25% of the cost of equipment up to a maximum of \$25,000
- Credit is nonrefundable
- Carry forward is 5 years



- Amount of Credits Used & Number of Claimants by Fiscal Year







- Benefits to the Arizona Economy
- Credit may have a small positive impact on the environment insofar as it induces taxpayers to reduce pollution that would not occur in the absence of the credit
- However, the impact on the state's economy is likely negligible due to the limited use of the credit



- Potential Performance Measures
- Type of equipment purchased and its related environmental impact
- Number of other states where a taxpayer receives a comparable credit
- Last reviewed in 2019
- Committee recommended that the tax credit be eliminated



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- Summary

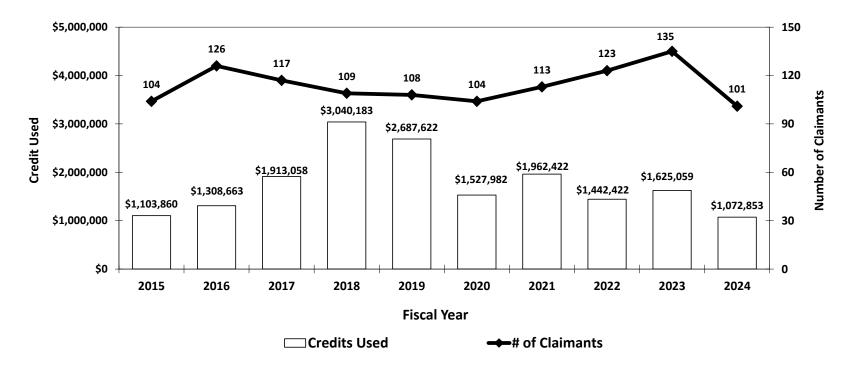
- <u>Cost</u> \$1.1 million in FY 2024, claimed by 101 individual taxpayers.
 Corporate credit was repealed in 2000.
- <u>Purpose</u> mitigate cost incurred by farmers and ranchers to comply with water conservation requirements under the 1980 Groundwater Management Code
- Complexity simple to use and administer
- <u>Performance Measures</u> none in statute



- Description of the Credit
- The credit is equal to 75% of expenses for the purchase and installation of an agricultural water conservation system. Credit is not capped.
- Examples of water conservation systems: sprinklers, pipes, water pumps, and computer aided irrigation and water management systems
- Taxpayer must have a conservation plan on file with the USDA to qualify for credit
- Credit is nonrefundable
- Carry forward is 5 years



- Amount of Credits Used & Number of Claimants by Fiscal Year





- Benefits to the Arizona Economy
- Credit may have a positive impact on the environment with reduced water usage that would not occur absent of the credit
- Credit may enhance Arizona's competitiveness relative to other states by reducing cost of production
- No data is available to quantify potential impact on the state's economy



- Potential Performance Measures
- A requirement to report on the reduction in water usage due to the installation of a qualified water conservation system
- Number of other states where a taxpayer receives a comparable credit
- Last reviewed in 2019
- Committee recommended that the performance measures be enacted into law, but there were no subsequent statutory changes.



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- Summary
- <u>Cost</u> \$51.5 million in FY 2024, claimed by 48 corporate taxpayers.
 Individual credit claims data in FY 2024 have not been released due to confidentiality.
- <u>Purpose</u> expanding or locating a qualified facility in Arizona; create employment
- Complexity moderate due to procedural requirements
- <u>Performance Measures</u> none in statute



- Description of the Credit
- A "qualified facility" is a building that dedicates 80% or more of its space for manufacturing, research and development, or headquarters
 - Minimum capital investment of \$250,000 to locate or expand a qualified facility in Arizona
- Qualified facilities must create "qualified jobs". Requirements include:
 - At least 51% of workers must be paid at least 125% of state median wage (100% in rural locations)
 - In FY 2025, the state median wage is \$44,495 (125% is \$55,744)
 - Company must offer to pay at least 65% of health insurance premiums for full-time workers
 - New hire must not have worked for the company within the last 12 months



- Calculation of the Credit
- The credit is the lesser of:
 - 10% of the qualified facility capital investment
 - \$20,000 per qualified job created at the facility if investment is under \$2 billion
 - \$30,000 per qualified job created at the facility if investment is over \$2 billion
 - \$30 million per taxpayer
- The credit is refundable
 - Can exceed taxpayer's liability
- The credit must be taken over 5 equal installments
- The credit is capped at \$125 million per calendar year



- Approval for credit
- Credit must be approved by the Arizona Commerce Authority (ACA)
- Projects are pre-approved on a first-come, first-served basis
- When a project is completed, ACA performs a review to verify the facility meets the requirements of the credit
- If the project is deemed eligible, the project receives post-approval and can receive the tax credit.

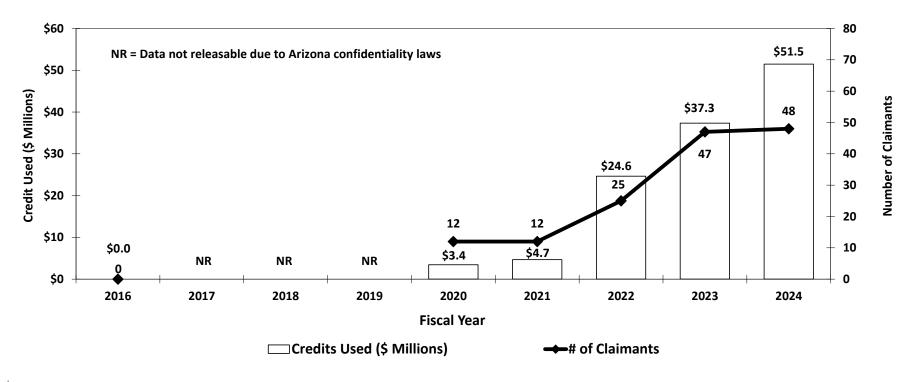


- Legislative Changes Since the Last Review
- Laws 2020, Chapter 7
 - Extended the repeal date from December 31, 2022 to December 31, 2030
- Laws 2021, Chapter 80
 - Increased the credit from \$20,000 to \$30,000 per net new job if total qualifying investment is \$2 billion or greater
 - Increased the aggregate cap of the credit that can be pre-approved by ACA from \$70 million to \$125 million per calendar year
 - Expanded the statutory definition of "qualified manufacturing" to include products sold to other qualifying facilities regardless of whether these facilities have been preapproved by the ACA



Qualified Facility Credit (Corporate)

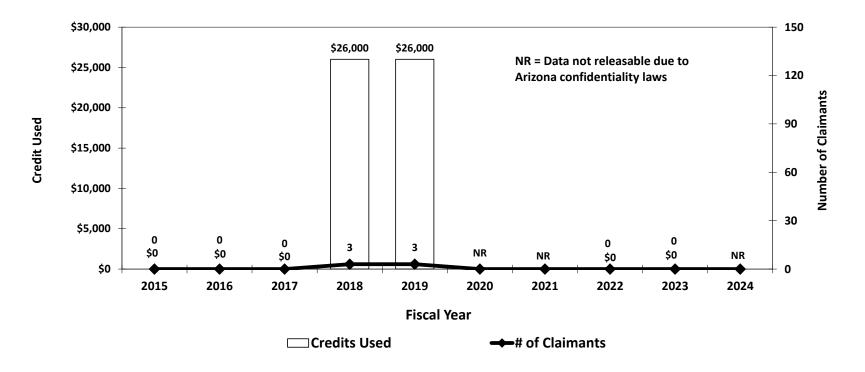
- Amount of Credits Used & Number of Claimants by Fiscal Year





Qualified Facility Credit (Individual)

- Amount of Credits Used & Number of Claimants by Fiscal Year





- Benefits to the Arizona Economy
- In CY 2023, 15 projects by 13 companies were post-approved by ACA, for a total of \$123.8 million in credits
- Actual level of investments and job creation by these companies not reported
- We do not know how many of these 15 projects would have been undertaken absent the credit



- Potential Performance Measures
- Number of new employees hired
- Total capital expenditures invested because of the credit
- Last reviewed in 2019
- Committee recommended these performance measures be enacted into law, but there were no subsequent statutory changes.



Credit for Renewable Energy Investment and Production for Self-Consumption by International Operation Centers

December 4, 2024



- Summary

- <u>Cost</u> \$0 for corporate credit in FY 2024, as no claims were made.
 Individual credit was repealed in 2019.
- <u>Purpose</u> to reduce the carbon footprint by investing in and producing renewable energy for self-consumption
- <u>Complexity</u> application, administration and approval process of credit appears relatively simple
- <u>Performance Measures</u> none in statute



- Description of the Credit
- The credit is for investment in new renewable energy facilities that produce energy for self-consumption by an International Operations Center (IOC)
- To qualify as an IOC for the <u>purpose of claiming the credit</u>, the taxpayer must meet the following requirements:
 - Invest ≥ \$100 million in renewable energy facilities by <u>December 31, 2018</u>
 - Invest ≥ \$1.25 billion in new capital assets within 10 years of IOC certification (minimum annual capital investment is \$100 million)
 - Use ≥ 51% of the energy produced for self-consumption by the 5th year the IOC is in operation



- Description of the Credit (continued)
- Credit amount is \$5 million per year for 5 years for each renewable energy facility, for a total of \$25 million
- However, regardless of the number of renewable energy facilities, no single taxpayer can receive more than \$5 million per year, and \$25 million in total over 5 years
- The maximum amount of credit approved for all taxpayers is \$10 million per year
- No new credits can be claimed after December 31, 2025
- Only 1 company qualified for the credit before the statutory deadline of December 31, 2018
- Besides the renewable tax credit, there is also a sales tax exemption on electricity and natural gas purchased by an IOC



- Amount of Credits Used & Number of Claimants by Fiscal Year
- Only 1 company met the requirements to qualify for the credit by the statutory due date of 12/31/2018
- Due to Arizona confidentiality laws, DOR has not reported this company's actual credit use
- However, from available data, we can infer that this company claimed the credit for 5 years from FY 2019 through FY 2023
- DOR reported that there was no credit use in FY 2024



- Benefits to the Arizona Economy
- According to ACA's Annual Reports, ACA has certified 2 companies as IOCs (Apple and Microsoft)
- However, only Apple qualified for the tax credit by the due date of December 31, 2018. (Both Apple and Microsoft receive sales tax exemption on electricity and natural gas.)
- According to a 2015 news release, Apple promised to invest \$2 billion over 10 years in a "command center," which would result in 150 full-time jobs and temporary 500 construction jobs
- JLBC Staff does not have the required data to determine to what extent these objectives have been met



- Potential Performance Measures

- A requirement to report on:
 - Number of net new jobs created by the IOC
 - Percentage of electricity generated that is used for self-consumption by the IOC
- Committee reviewed this credit in 2019, and recommended that the credit be retained



Private School Tuition Organization (STO) Displaced/Disabled Pupil Scholarship Credit

December 4, 2024



- Summary
- Cost \$7.9 million in credits claimed in FY 2024
 - Exceeds \$6.0 million cap due to timing issue
- <u>Purpose</u> assist parents with the cost of private school tuition for displaced or disabled pupils
- <u>Complexity</u> simple to use for donors. Administration, reporting, and oversight are time-consuming for STOs and DOR because of the number of students and STOs and data quality issues
- <u>Performance Measures</u> none in statute



- Description of Credit
- Corporate, individual (S-corporation) and insurance premium income tax credit for contributions to a school tuition organization (STO):
 - Charitable organization exempt from federal taxes
 - Awards 90% of tax credit revenue for scholarships and grants
- Maximum credit allowed is \$6.0 million statewide:
 - No separate maximum for corporations, individuals (S-corporations), or insurers
 - DOR must preapprove credits
 - Cap reached for the first time in FY 2015 and annually thereafter
 - Cost can exceed cap on a fiscal year basis because credits are claimed on a tax year basis
- 11 STOs received contributions in FY 2023



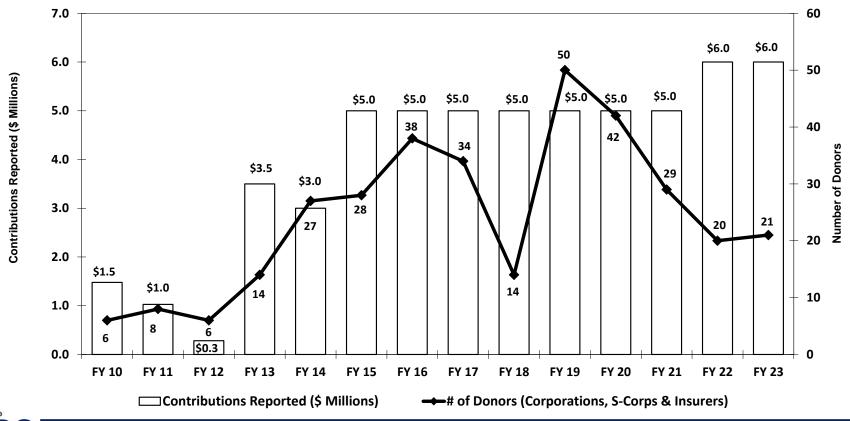
- Related STO Credits

Three other STO tax credits exist (none under review this year):

- Corporate and insurer "low-income pupil scholarship" credit
 - Scholarships for low-income pupils
- Individual "original" STO credit
 - Scholarships for private school students (not restricted to low income or displaced/disabled)
- Individual "switcher" STO credit
 - Scholarships mainly for pupils who switch to private schools
 - Donor must first take maximum "original" STO credit



- In FY 2023, Average Contribution Was \$285,700





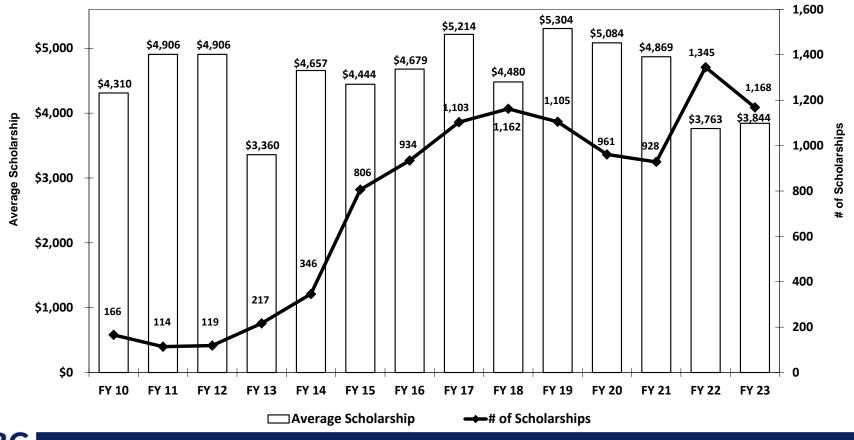
- Impact on State Revenues
- \$6.0 million in donations would result in \$(6.0) million state revenue loss if all donations resulted in credits
- Amount and timing of credits is uncertain because one tax year can cover 4 fiscal years
- Additionally, credits may be carried forward for 5 years
- Credit amount claimed during FY 2024 was \$7,892,300
 - \$2,149,800 for corporations
 - \$299,100 for individuals (S-corporations)
 - \$5,443,400 for insurers



- Impact on State K-12 Costs
- Credit may result in foregone General Fund spending to the extent that STO-funded scholarships result in reduced public school enrollment.
- We are unable, however, to determine whether or how many additional students would have attended public schools instead of private schools without a STO scholarship.



- In FY 2023, 1,168 scholarship awarded (average = \$3,844)





- Potential Performance Measures

- Percent of STO revenues retained for administrative costs
- Percent of private school tuition paid for with award funding

