

ARIZONA GAME AND FISH DEPARTMENT

WILDLIFE HOLDING LICENSE APPLICATION R12-4-417

		Date Received		Region:			
FOR DEPARTMENT ONLY	USE	Date Review Complete		Approved:	Denied:		
		Valid	From:	То:			
		Approved By:		Da	ate:		
[PLEASE PRINT OR TYPE]		FEE: No	one (Calendar Year			
☑ N	IEW	or \square	RENEWAL				
CHECK ONE: EDUCATIONAL							
Department ID Number or SSN: xxx-xx-xxxx Date of Birth xx/xx/xxxx							
Name John Smith Mailing Address 14939 114th Street City Scottsdale State AZ Zip 85255 Phone 480-xxx-xxxx							
	100	State AZ			***		
Gender Male Weight 180 Height 6 Hair Black Eyes Brown \[\black \]							
Email Example999@gmail.com							
✓ Resident✓ Non Resident							
Required if using wildlife for commercial purposes:							
Business Name	Not a	Applicable		Phone			
Mailing Address			City	State	Zip		
Federal Tax ID #							
Required if using wildlife for educational purposes or scientific institution:							
Institution Name Shadow Mountain High School				Phone xxx	(-XXX-XXXX		
Mailing Address 2902 E	ast She	a Blvd	City Phoenix	State AZ	Zip <u>85028</u>		
Federal Tax ID # Prov	ride						
Location where wildlife will be held (one application per location):							
Land Owners Name Sha		,		Phone xxx-xxx-xxxx	X		
Physical Address 2902 E		City Phoenix					
GPS:	-	or UTM	State				

Wildlife to be Held (Common Name)	# of new Animals Requested	For renewals # of Animals currently held from previous years permit		
Rainbow Trout	100 eggs	Not Applicable		
Name of Veterinarian Not Applicable		Phone		
Mailing Address	City	StateZip		
Date Holding Begins D	Date Holding Ends o	r Dec 31 of the current year		
R12-4-417C Attached Statement of experience in I Attached Statement on how wildlife was a statement of experience in I Attached Statement of experience in I Educational Holding permits a statement of experience in I Attached Statement on how wildlife was a statement of the	lities R12-4-428 vity applicant intends to ctivity will make to one handling and providing will be disposed after acts require a copy of the all photography licenses with the use of live wild a explanation stating when	perform, clearly stating the or more of the primary purposes listed in care for the above listed species etivity ends.		
Name Not Applicable	Date of Bi	rth Agent pr		
Mailing Address		approved by Dept		
Agent's Signature I certify that my wildlife privileges as	re not suspended or revol			
***LICENSE EXPIRES DECEMBER 31 OF EACH Y POSTMARKED	YEAR, RENEWAL AI D BY DECEMBER 315			
A wildlife holding license holder shall submit an annual reperformed under the license for the previous calendar year. Department will not process this renewal application until	port to the Department of The license becomes in	before January 31st each year for activities nvalid if the report is not submitted and the		
/s/ John Smith APPLICANT SIGNATURE:		x/xx/20xx Date		
I certify the information provided on this application is true and c federal code, ordinance, statute, regulation or rule applicable to the revoked in this state, any other state or territory, or by the United	nis license and that my live	will comply with any municipal, county, state, or		
In accordance with provisions under Section 41-1030, Arizona Revised St An agency shall not base a licensing decision in whole or in part on a licer or state tribal gaming compact. A general grant of authority in statute do a rule is made pursuant to that general grant of authority that specifically	nsing requirement or condition or condition or in the constitute a basis for its process.	imposing a licensing requirement or condition unless		

This section may be enforced in a private civil action and relief may be awarded against the state. The court may award reasonable attorney fees, damages and all fees associated with the license application to a party that prevails in an action against the state for a violation of this section.

A state employee may not intentionally or knowingly violate this section. A violation of this section is cause for disciplinary action or dismissal pursuant to the Agency's adopted personnel policy. This section does not abrogate the immunity provided by section 12-820.01 or 12-820.02.

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Form 2717-A / Addendum

"Trout-In-the-Classroom (TIC) Program"

The goal of the program is to immerse fourth through twelfth grade students in a science-based, hands-on learning opportunity (classroom setting), with repetitive exposure to trout, their life cycle, and their effects on the ecosystem. This, in turn, will help encourage a lifelong respect for natural resources.

Trout-In-the-Classroom (TIC) is a conservation-focused, natural resource/environmental education program which allows students, throughout the school year to:

- Raise trout from egg to fry.
- Monitor tank water quality.
- Learn to appreciate water resources and the importance of cold-water conservation.
- Begin to foster a conservation way of thinking.
- Begin to understand and appreciate ecosystems.
- Apply science, math standards and concepts to real-world applications.
- Potential to engage in stream and lake habitat study.

One of the many reasons for the program is the diversity of subject matter that teachers can integrate into their lesson plans through raising trout. During the year, each teacher can tailor the program to fit his/her own curriculum needs. TIC is a cross-curricular program that can easily help teachers cover S.T.E.M. (Science, Technology, Engineering, Math) as well as Art, reading, language arts, social studies, Recreation and even Arizona's history. This creates a STREAM motto. This unique learning experience allows students the opportunity to raise, care for and maintain the trout in their classroom starting in the fall through the end of the school year. At the conclusion of the school year the surviving trout will be delivered by the teachers or by TIC volunteers to designated wildlife rehabilitators.

Teachers commit to ensure that trout are properly cared for and treated responsibly and ethically.

The TIC program has many interdisciplinary applications and connects all students (urban, suburban, rural) to their community by reinforcing the importance of water and wildlife conservation. Program sponsors and support for teachers in the Arizona Trout-In-the-Classroom program is a combined effort between the Arizona Trout Unlimited Council, Arizona Chapters of Trout Unlimited, Arizona Sportsmen for Wildlife Conservation, Arizona Game and Fish Department and supporting volunteers.

Additional information required under R12-4-417:

Description/diagram of facilities

Classroom setups of a 55-gallon aquarium, related equipment and support by Trout Unlimited volunteers and AZGFD staff can be found at http://www.aztic.org/wp-content/uploads/2015/09/AZ-TIC-Tab-4-Aquarium-and-Equipment-Setup-from-PA-TIC-Aquarium-Resources-Guide.pdf

Statement of experience in handling and providing care for the above listed species

Teachers and volunteers have experience in raising various species of wildlife and are provided support in raising rainbow trout eggs over the school year Trout Unlimited volunteers in aquarium maintenance, equipment and raising eggs to fish.

Statement on how wildlife will be disposed after activity ends.

No fish will be released to the environment.

Surviving fish at the end of each school year will be delivered by the TIC teacher or volunteers to wildlife rehabilitators approved by AZGFD at https://www.azgfd.com/Wildlife/UrbanRehab.

• Educational Holding permits require a copy of the established curriculum.

The TIC program requires that trout are properly cared for and treated responsibly and ethically.

Teachers sign a statement agreeing to the policies of the AZGFD Wildlife Holding License, Wildlife Holding License Application (Form 2717-A), Wildlife Holding License Report (Form 2717-B) and other regulations as well as agreements with Trout Unlimited to comply with requirements of the TIC program.

Education for the students will describe local, state, and national laws, policies, and regulations when live organisms, particularly non-native species, are included in the science program, as well as the negative impacts and implications of releasing a diseased organism into an ecosystem.

Trout-In-the-Classroom (TIC) also has resources which we be used and available at www.aztic.org, https://www.facebook.com/aztroutintheclassroom, and www.troutintheclassroom.org.