

PAT MCCRORY GOVERNOR

LEE HARRISS ROBERTS
STATE BUDGET DIRECTOR

September 18, 2015

## **MEMORANDUM**

TO:

Senator Phil Berger, President Pro-Tempore of the Senate

Representative Tim Moore, Speaker of the House of Representatives

FROM:

Lee Harriss Roberts

State Budget Director

SUBJECT:

**Grant Awards** 

Pursuant to Section 5.2 of Session Law 2013-360, the Office of State Budget and Management is to report to the Joint Legislative Commission on Governmental Operations prior to expending funds received from grant awards. Funding is anticipated to be received and expended for the grant included in the attached Notification of Application for Grant Funds/Awards.

If you have any questions or concerns, please contact me by telephone 919-807-4717 or email to lee.roberts@osbm.nc.gov.

Thank you.

\kl

SFY 2016-17 SFY 201 Proposed Propos \$132,705.00	Notification  Department Department Department Department Department Department Contact person (name) Phone number E-mail Germit grantor) Germal application deadline (MMADD/YY) Start date of grant (MMADD/YY) Department Start date of grant (MMADD/YY) Fund code the grant will be expended in pxxxxxx  Start date of grant grant will be expended in pxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Department of Environment and Natural Resources Wildlife Resources Commission  Kyle Briggs 919-707-0269  Kyle Briggs@ncwildlife.org US Fish & Wildlife Service 15 634  T-33: Phylogeography of the Freshwater Mussel 07/31/15 08/31/18  New No 14350 1142  Yes 35 percent	of Application for Grant Funds/Awa Loget and Management, 116 West Jones Street, Raleigh, NC 27603-8005 Instructions at http://www.osbm.state.nc.us/files/grants_instr.pdf Department of Environment and Natural Resources Wildlife Resources Commission  Kyle Briggs 919-707-0269  Kyle Briggs 919-707-0269  Kyle Briggs@ncwildlife.org US Fish & Wildlife Service  15 634  T-33: Phylogeography of the Freshwater Mussel Genus Elliptio  07/31/15 08/31/18  No 14350 1142  Yes 35 percent	Notification of Application for Grant Funds/Awards, 201 Office of State Budget and Management, 116 West Jones Street, Ralegh, NC 27603-8005, 919-807-4700. Instructions at http://www.osbin.state.nc.us/files/pdf_files/grants_instr.pdf Department of Environment and Natural Resources Windlife Resources Commission  Ryle Briggs 919-707-0269 Ryle Briggs 919-707-0269 Ryle Briggs Gincwildlife.org US Fish & Wildlife Service 15-634 1-33: Phytogeography of the Freshwater Mussel Genus Elliptio 08/31/18 08/31/18 08/31/18 08/31/18 08/31/18 35 percent	15-16		
No	is the	In Kind					
No	21 Is an additional General Fund appropriation required to meet the state match requirement?  22 Will any of these funds be passed through to local governments or non-state entities?  23 If yes, identify affected entities by type	No					
Complete either Authorized or Proposed   SFY 2014-15   SFY 2015-16   SFY 2015-16   SFY 2016-17   SFY 201		Yes No					
### Actual Authorized Proposed		SFY 2014-15	Complete either Aut SFY 2015-16	norized or Proposed SFY 2015-16	SFY 2016-17	SFY 2017-18	(2)
\$151,086,00 \$132,705,00 \$151,086,00 \$132,705,00	If yes, give the number by type for each year. Pen		Authorized	Proposed	Proposed	Proposed	
	28 Amount of grants funds applied for in each year			\$151,086,00	\$132,705.00 \$132,705.00	115	\$18,965.00 \$18,965.00

Return completed form as email attachment and indicate in message that	31 Comments	30 Purpose of grant or amendment
Return completed form as email attachment and indicate in message that proper agency son-offs have been obtained. Contact was CISBM by door analyst if we have prestings		Grant is for research on the Genus Elliptio, freshwater mussels. Specifically the research will examine genetic variability and species boundaries within the Elliptio taxa using genetic data, examine genomic data to attempt to discern whether these methods provide improved resolution of putative species and the ability to identify genes associated with norphological (e.g. shell, papillae) or life history (conglutinate morphology) trait plasticity in this group. State match is being provided by Appalachian State University. Successful completeion of this grant will increase the effectiveness of freshwater mollusk monitoring and management in North Carolina and lead to a better identification of threats facing impenied southeastern freshwater ecosystems. Funds will be expended out of the 1142 operating budget.