## GA•AWARDS External Research Request Substantive Review Rubric

	Application Num	ber: Application Name:		Researcher Affiliation (circle	e): TCSG USG GICA
		Reviewer Name:	Reviewer Institution:	Review Date:	
Request involves data from the following entities (circle all that apply):			DECAL GaDOE	SCSC GSFC GOSA PSC TCSG	USG GICA GDOL
Check boxes at right concerning application.		<ul> <li>IRB Approval/Exemption Letter or statement explaining why IRB approval has not been included.</li> <li>Confidentiality and Data Usage Agreement included</li> <li>Subset of population requested:         <ul> <li>Geographic Region</li> <li>Individual IHE</li> <li>Type of IHE</li> <li>Type of School</li> </ul> </li> </ul>		FERPA Exception: Proposal seeks to: O Develop, validate, or administer predictive tests Administer student aid programs Improve instruction	Data Sensitivity: 〇 High
	Criteria	Exemplary	Satisfactory	Poor	Unsatisfactory
	Alignment with state strategic goals and/or GA•AWARDS research questions	The research question(s) is clearly aligned with a state strategic goal and one or more GA•AWARDS research questions.	The research question(s) is clearly aligned with a state strategic goal or one or more GA•AWARDS research questions. Or, the research question(s) is moderately aligned with a state strategic goal and one or more GA•AWARDS research questions (e.g., alignment with an area similar to research questions).	The research question(s) is loosely aligned with a state strategic goal or one or more GA•AWARDS research questions.	The research question(s) is not aligned with a state strategic goal or one or more GA•AWARDS research questions.
	Evidence of understanding of requested data elements	Both the proposed use and the explanation of that use demonstrate a clear understanding of the element definitions from data dictionaries. There are no concerns about how the proposed analysis will use data elements.	Both the proposed use and the explanation of that use demonstrate a clear understanding of the element definitions from data dictionaries. There are minimal concerns about how the proposed analysis will use data elements.	The proposed use and the explanation of that use demonstrate some understanding of the element definitions from data dictionaries. There are significant concerns about how the proposed analysis will use data elements.	The proposed use and the explanation of that use do not demonstrate a clear understanding of the element definitions from data dictionaries. The proposed analysis includes numerous misuses of data elements.
	Clarity of research question(s)	The research question(s) is focused, clear, and measureable.	The research question(s) is focused, clear, and measureable, but one of the three characteristics could be strengthened.	The research question(s) is somewhat focused, clear, and measureable. Two of the three characteristics could be strengthened.	The research question(s) is not focused, clear, or measureable and/or the research questions do not align with the strategic goals/GA•AWARDS research questions referenced.

## **GA**•AWARDS External Research Request Substantive Review Rubric

Appropriateness	The study design is appropriate to	The study design is appropriate to	The study design is not clearly	The study design is minimally
of study design to	answer the research question(s),	answer the research question(s).	explained and/or is only somewhat	described, if at all. Or, the study design
answer research	including the methodology's clear	However, there are some limitations in	appropriate to answer the research	is not appropriate to answer the
question(s)	ability to draw inferences and/or demonstrate causality. The proposed execution of the study design raises no concerns.	inferences and/or demonstrate causality. The proposed execution of	question(s). There are significant limitations in its ability to draw inferences and/or demonstrate causality (e.g., inappropriate assumptions, methodology that lacks rigor). The proposed execution of the study design lacks significant details needed for a clear understanding of the strategy.	research question(s) and contains multiple inappropriate assumptions.
Research and writing competency (CV for all involved researchers)	Proposal includes a curriculum vitae with research experience for all involved researchers. Researchers' past experience, publications, and credentialing demonstrate strong competency in research and writing.	with research experience for all involved researchers. Researchers' past experience, publications, and credentialing demonstrate sufficient competency in research and writing.	Proposal does not include a curriculum vitae with research experience for all involved researchers. Researchers' past experience, publications, and credentialing do not clearly demonstrate competency in research and writing.	Proposal does not include a curriculum vitae with research experience for any researchers. Or, researchers' past experience, publications, and credentialing lack any demonstration of competency in research and writing.
Overall Contribution to Research	The proposed research question(s) examines a topic that has not been widely researched, and the findings will contribute to or inform the work of entities providing the data.	The proposed research question(s) examines a topic that has not been widely researched, or the findings will contribute to or inform the work of entities providing the data.	The proposed research question(s) examines a topic that has been widely researched, and the findings will minimally contribute to or inform the work of entities providing the data.	The proposed research question(s) examines a topic that has been widely researched, and the findings will not contribute to or inform the work of entities providing the data.
This rubric is used by approved	contribute to or inform the work of	contribute to or inform the work of entities providing the data. S entity to evaluate the appropriateness of an	minimally contribute to or inform the work of entities providing the data.	contribute to or inform the work o entities providing the data.