Affiliate Faculty Export Compliance Questionnaire

This questionnaire must be completed for all new affiliate faculty or when there is a change in activities. It is reviewed for any export compliance issues and to ensure that restricted party screening is completed. Submit to export@gmu.edu.

Affiliate Faculty Name: G Number (if assigned):						No
Depart	men	t/Unit:				
Start Date:			End Date:			
Questio	ons 1	1-3 are to be completed with information from the host	ing faculty me	ember/supervisor:		
1.	Is t	he affiliate faculty in the US on a non-immigrant visa?	Yes	No		
2.	2. Will the affiliate faculty's work be performed in the US for the duration of the assignment?					
	If "no", list the country(ies) where the work will be performed/affiliate located:					
3.	Wil	I the affiliate faculty conduct research at Mason?	Yes	No		
	-	No" skip to question 4 Yes" complete questions a-f below:				
	a.	Provide PI Name:				
	b. Characterize the research to be performed (ex. Basic, Applied, Product Development, Testing, etc.) and det the specific purpose and technology area of the research:					describe
	C.	Will the research involve military, defense, intelligence, s If "Yes", please describe:	space or encry	ption? Yes	No	
	d.	Will the affiliate faculty participate in Sponsored Research If "Yes":	ch? Yes	No		
		Provide name of external sponsoring agency:				
		Provide GMU agreement number:				
	e.	Will the affiliate faculty be provided with or have acceexport controlled, or sponsor or 3rd party proprietary <i>If "Yes"</i> , please describe:	•		software	e that is No
	f. Will the affiliate faculty be provided with any government furnished equipment, information, or Yes No					oftware?
		If "Yes", please describe:				
Questio	on 4	is to be completed with information from the screener:	·			
4.	Affi	iliate faculty name screened in Visual Compliance?	Yes	No		
	a.	If "yes", date screened:	Screen	ed by:		
	b.	If "no", please explain:				
Signatu		of Supervisor/Hosting Faculty Member				
Signature of Department Chair or Dean				Date		