Fly America Act **Exceptions Form**



Instructions

When a traveler uses a non-U.S. flag air carrier on travel to be charged to federally sponsored awards, this form, along with any relevant supporting documentation, is recommended as an attachment to your travel report. Please contact your College Research Officer for questions regarding the use of this form.

Exceptions

All air travel on federal awards must comply with the Fly America Act. In some instances, your airline may use a non-U.S. flag air carrier if it meets one or more of the exception criteria listed in the Federal Travel Regulation guidelines (FTR sections 301-10.135-138). Please check all applicable boxes below where exception criteria are met. Lower cost and personal convenience are not acceptable criteria for justifying the non-availability of a U.S. flag air carrier.

 Travel To and From the United States: 1. If a U.Sflag air carrier offers nonstop or direct service (no aircraft change) from origin to your destination, you must use the U.S. air carrier service unless such use would: □ Extend travel time, including delays at origin, by 24 hours or more. 		
2.	If a U.Sflag air carrier does not offer nonstop or direct service from your origin to your destination, you must use U.Sflag air carrier service on every portion of the route that it provides service, unless such use would: □ Increase the number aircraft changes you must make outside of the U.S. by 2 or more; or □ Extend your travel time by at least 6 hours or more; or □ Require a connection time of 4 hours or more at an overseas interchange point.	
 Travel Between Two Points Outside the United States: You must always use a U.S. flag carrier for such travel, if available, unless when compared to using a foreign air carrier, such use would:		
Traveler's Name		Grant Number
Travel Origin		Travel Destination
Foreign Carrier		Dates of Travel
that tra		et the Fly America Act criteria at the time of the trip and ecessity. The air travel expense is in compliance with the
PI Approval		Date