Foreign Individual Vendor Request Form

Department Administrator Instructions:

Use this form to collect the information needed from foreign individuals to set them up as an Oracle 1042 Vendor. *Insert your department's local address and contact information in the bottom section of this form so individuals can return the completed form back to your department directly.* Once completed, enter the information the individual provides below into the online Vendor Set-Up request. Please do not send this form to the Nonresident Alien Tax Office or to Vendor Set-Up.

Note: This form contains data that is considered high risk confidential information. Departments should properly safeguard this form when in use and properly shred this document when no longer needed.

n order to be paid l	by Harvard University, pleas	se complete	e the information below:	
1. Name*: First	M	liddle:	Last [.]	
	er, SSN or ITIN* (if none, enter l			
ß. Foreign Tax ID Nւ	umber** (if none, enter N/A):		4. Date of Birth:	
5. Mailing Addresse	s*:			
US Address:	c	ity:	State:	_ Zip Code:
Foreign/Permanent Ad	dress:		City:	
Country:	Province (Canada only): _		Postal Code:	_
6. Email Address* (p	olease provide a Harvard email	address, if	you have one):	
7. Email Address:		8. Harvard ID (if Harvard affiliate):		
8. Visa Type/Immigr	ation Status* (If you have no U.	S. presence,	please put "No Entry"):	
* Required fields **A Foreign Tax ID Nu	mber is required for tax treaty eli	gibility (if app	olicable) for certain types of inco	me
Please return this do	cument to:			

Next Steps: You will receive an email from support@online-tax.net with the subject line "Payments from Harvard University." The email will contain login information to GLACIER, an online tax compliance program. You must log in to GLACIER, provide the information requested, and return the completed forms along with copies of your visa documents to Harvard in order to receive payments. Assistance with GLACIER can be found on our website http://nratax.oc.finance.harvard.edu/Glacier.



