

# Fees/Stipends Paid to Non-U.S. Citizens

When a department needs to pay a non-employee individual who is receiving a stipend or fee (as opposed to reimbursement of receipted expense) AND the individual is a non U.S. citizen who performed the service (or participated in a research project) in the U.S., the department needs to set the individual up in Glacier (the online nonresident alien tax software utilized by the A&M System) to address taxation issues. Ideally, this should be done prior to the date the individual engages in the service/activity for which he/she will receive payment. However, the Glacier process must be completed prior to creating the Non-PO Invoice in AggieBuy. Departments that do not know how to use Glacier need to contact TEES Payroll at 979.458.7493. Once the Glacier paperwork is returned by the individual to the department, the next step varies based on the scenario:

1. **Payments requiring an “[Independent Contractor Form](#)”** (used for speaker fees, research collaborators, contracted services).

If according to the Glacier Tax Summary report, the foreign independent contractor (IC) will be required to have tax withholding, then an AggieBuy [non-PO based invoice](#) needs to be created by the department with **two** Non-PO Items. (The taxes are typically 30% for services.)

On the first Non-PO Item, set up the entire amount of the payment, including the IRS taxes. This first entry will be charged to the department account. The second Non-PO Item will be for the IRS tax amount and is entered by the department as a negative amount. Instead of the department account, use FISC account 029966 and object code 2187 for the tax portion only when you get to the accounting section. The net of these two line items will be remitted to the vendor.

In the example below, we agreed to pay the IC \$100 for a service. Their Glacier paperwork shows an applicable tax withholding rate of 30% so we need to setup **two** Non-PO Items on the AggieBuy non-PO invoice. The first line is for the total amount for the payment (\$100 in this case). The second line is for 30% of the total, which is \$30 in this example (you will always need to do the math to determine your amount of taxes). We entered the \$30 with a negative sign in front of it. Notice that the document has now summed to \$70, which is appropriate as \$30 will be sent to the IRS on his behalf and he will receive a check for \$70. Please look carefully at the below screenshots to understand this concept.

The screenshot displays two line items in a PO system. Line 1 is for 'test IC service' with a unit price of 100.00 USD and a quantity of 1, totaling 100.00 USD. Line 2 is for 'test IRS tax' with a unit price of -30.00 USD and a quantity of 1, totaling -30.00 USD. The tax amount is highlighted with a red box. The interface includes fields for PO Number, Product Description, Catalog No, Size / Packaging, Unit Price, Quantity, and Ext. Price. It also has sections for External Note, Internal Note, and Discount, tax, shipping & handling.

PO Line	Product Description	Catalog No	Size / Packaging	Unit Price	Quantity	Ext. Price
1	test IC service	na	EA	100.00 USD	1	100.00 USD
2	test IRS tax	na	EA	-30.00 USD	1	-30.00 USD

Subtotal	70.00
Terms Discount	0.00
Discount	0.00
Tax1	0.00
Shipping	0.00
Handling	0.00
<b>Total</b>	<b>70.00 USD</b>

In the "Codes" section of AggieBuy put in the department account that will pay the full \$100 payment in the header line. Then click "view/edit by line item".

Codes

LINE	Fiscal Year	Member ID	Department Code	Account Code	Class Code	Object Code	Special Routing1	Report Reference C	Report Reference D	edit
	2017	28 Texas A&M Engineering Experiment Station	28-FISC 28-Fiscal Office	28-205637-00000 Fiscal Office	no value	no value	L Local	no value	no value	

Add alternate distribution for: Discount Go

View/edit by line item...

For the IRS tax line, click "go" under line item details and fill in with department code 28-FISC, account 28-029966-00000 and object code 2187. See example below.

Go

PO Line	Product Description	Catalog No	Size / Packaging	Unit Price	Quantity	Ext. Price
1	test IC service <span style="font-size: small;">more info...</span>	na	EA	100.00 USD	1 EA	100.00 USD
Accounting Codes (same as header)						
Add alternate distribution for: <span style="border: 1px solid #ccc; padding: 2px;">Line</span> <span style="border: 1px solid #ccc; padding: 2px;">Go</span>						
2	test IRS tax <span style="font-size: small;">more info...</span>	na	EA	-30.00 USD	1 EA	-30.00 USD
Accounting Codes (same as header)						
Add alternate distribution for: <span style="border: 1px solid #ccc; padding: 2px;">Line</span> <span style="border: 1px solid #ccc; padding: 2px;">Go</span>						

X

LINE	Fiscal Year	Member ID	Department Code	Account Code	Class Code	Object Code	Special Routing1	Report Reference C	Report Reference D	add split
	2017	28	28-FISC	28-029966-00000		2187	X	no value		
Select from profile values...		Select from profile values...	Select from profile values...	Select from profile values...	Select from profile values...	Select from all values...			Select from all values...	
Select from all values...		Select from all values...	Select from all values...	Select from all values...	Select from all values...	Select from all values...			Select from all values...	

recalculate / validate values

Then complete your invoice entry following typical [procedures](#). Ultimately, your department will pay the full amount (\$100 in this example) with the net amount (\$70) going to the IC and the tax amount (\$30) being remitted electronically to the IRS by the Fiscal Office.

If your department wants to pay the taxes for the individual (in other words, "gross up" the payment), see instructions at the end of this document for calculating the gross up. After you have done that calculation, the concept is the same for your entries into AggieBuy.

## 2. Stipend Payments

TEES can pay a stipend to visiting scholars, as an offset to living expense (must have invitation letter) or a stipend to research participants. Follow the typical permissions for such payments and make sure you have a completed [Stipend Payment form](#). If according to the Glacier Tax Summary report the foreign stipend recipient will be required to have tax withholding, then an AggieBuy [non-PO based invoice](#) needs to be created by the department with **two** Non-PO Items. (The taxes are typically 14% for scholarship/fellowship non-services.) On the first Non-PO Item, set up the entire amount of the payment,

including the IRS taxes. This first entry will be charged to the department account. The second Non-PO Item will be for the IRS tax amount and is entered by the department as a negative amount. Instead of the department account, use FISC account 029966 and code 2187 for the tax portion only. The net of these two payments will be remitted to the vendor.

In the example below, we agreed to pay the visiting scholar a stipend of \$100. Their Glacier paperwork shows an applicable tax withholding rate of 14% so we need to setup **two** Non-PO Items on the AggieBuy non-PO invoice. The first line is for the total amount for the payment (\$100 in this case). The second line is for 14% of the total, which is \$14 in this example (you will always need to do the math to determine your amount of taxes). We entered the \$14 with a negative sign in front of it. Notice that the document has now summed to \$86, which is appropriate as \$14 will be sent to the IRS on his behalf and he will receive a check for \$86. Please look carefully at the below screenshots to understand this concept.

**Line Item Details**

Hide line details For selected line items: Remove Selected Items

Add new PO | Add Non-PO Item

<No PO Number>

PO Line	Product Description	Catalog No	Size / Packaging	Unit Price	Quantity	Ext. Price																																				
1	Visiting Scholar Payment <a href="#">more info...</a>	na	EA	100.00 USD	1 EA	100.00 USD																																				
PO Number: no value Substitute Item: <input checked="" type="checkbox"/> Taxable: <input checked="" type="checkbox"/> Capital Expense: <input type="checkbox"/> Commodity Code: <input type="text"/>		External Note: add note... Internal Note: add note... Discount, tax, shipping & handling		<table border="1"> <thead> <tr> <th></th> <th>From header</th> <th>Line-level</th> </tr> </thead> <tbody> <tr> <td>Discount</td> <td>0.00 USD</td> <td>0.00 USD</td> </tr> <tr> <td>Tax 1</td> <td>0.00 USD</td> <td>0.00 USD</td> </tr> <tr> <td>Shipping</td> <td>0.00 USD</td> <td>0.00 USD</td> </tr> <tr> <td>Handling</td> <td>0.00 USD</td> <td>0.00 USD</td> </tr> <tr> <td><b>Subtotal</b></td> <td></td> <td><b>86.00</b></td> </tr> <tr> <td>Terms Discount</td> <td></td> <td>0.00</td> </tr> <tr> <td>Discount</td> <td></td> <td>0.00</td> </tr> <tr> <td>Tax1</td> <td></td> <td>0.00</td> </tr> <tr> <td>Shipping</td> <td></td> <td>0.00</td> </tr> <tr> <td>Handling</td> <td></td> <td>0.00</td> </tr> <tr> <td><b>Total</b></td> <td></td> <td><b>86.00 USD</b></td> </tr> </tbody> </table>				From header	Line-level	Discount	0.00 USD	0.00 USD	Tax 1	0.00 USD	0.00 USD	Shipping	0.00 USD	0.00 USD	Handling	0.00 USD	0.00 USD	<b>Subtotal</b>		<b>86.00</b>	Terms Discount		0.00	Discount		0.00	Tax1		0.00	Shipping		0.00	Handling		0.00	<b>Total</b>		<b>86.00 USD</b>
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Add alternate distribution for:

[View/edit by line item...](#)

For the IRS tax line, click “go” under line item details and fill in with department code 28-FISC, account 28-029966-00000 and object code 2187. See example below.

Line Item Details							For selected line items <span>Remove Selected Items</span>	
PO Line	Product Description	Catalog No	Size / Packaging	Unit Price	Quantity	Ext. Price		
1	Visiting Scholar Payment  more info... Accounting Codes (same as header) Add alternate distribution for <input type="text" value="Line"/> <input type="button" value="Go"/>	na	EA	100.00 USD	1 EA	100.00 USD		
2	IRS portion of payment  more info... Accounting Codes (same as header) Add alternate distribution for <input type="text" value="Line"/> <input type="button" value="Go"/>	na	EA	-14.00 USD	1 EA	-14.00 USD		

Accounting Codes										? X
LINE	Fiscal Year	Member ID	Department Code	Account Code	Class Code	Object Code	Special Routing1	Report Reference C	Report Reference D	add split
	2017	28	28-FISC	28-029966-00000		2187	no value			
	Select from profile values... Select from all values...	Select from profile values... Select from all values...	Select from profile values... Select from all values...	Select from profile values... Select from all values...		Select from all values...			Select from all values...	

recalculate / validate values

Then complete your invoice entry following typical [procedures](#). Ultimately, your department will pay the full amount (\$100 in this example) with the net amount (\$86 in this example) going to the stipend recipient and the tax amount being remitted electronically to the IRS by the Fiscal Office.

If your department wants to pay the taxes for the individual (in other words, “gross up” the payment), see instructions at the end of this document for calculating the gross up. After you have done that calculation, the concept is the same.

In both scenarios, the amount entered on non-PO invoice against the 029966 account will be remitted to the IRS after final approval of the invoice. All payments and taxes withheld will be reported on an IRS Form 1042-S to the recipient following the end of each calendar year that payments were issued. Any questions regarding how to report the income and withholding on a U.S. tax return will have to be directed to the IRS or a tax advisor. Additionally, in all situations, a vendor for the individual will need to be created in AggieBuy prior to the requisition submission. Review the [Vendor Setup](#) documentation for more information.

### Calculating the Net Amount and “Gross up” a Payment

Occasionally departments want to pay the taxes on behalf of the foreign individual. That can be done by grossing up the payment and therefore additional department funds are spent. For this example, assume the original payment was to be \$300. Glacier paperwork showed a tax withholding rate is 14%. Therefore, the individual will receive only \$258 unless it is grossed up. The IRS will receive \$42 in this situation (14% of \$300). The \$42 is the second line item and is created against account 029966, if it is not grossed up. Please perform the math for each situation as the tax percentages vary (30% or 14%) as do the amounts of payment. When you gross up, divide the original payment amount (\$300 in this example) by 1 minus the withholding rate (so .86 if the withholding rate is 14%). For our example, the new gross amount will be \$349 and the tax withholding will be \$49. Since the net payment is \$300, the first line item of the non-PO invoice would be for \$349 and the second non-PO item would be entered as a negative \$49.