

Intragovernmental Transactions (IGT) Minimum Accounting Data Elements (MADE) detailed listing for FY 2013 Buy/Sell transactions.



Buy/Sell Minimum Accounting Data Element (MADE) Details

#	MADE	Description		
1	Seller Unique Identifier	 A unique identifier established by the seller to capture and track each new agreement, order, and modification. The identifier makes use of a four-component numbering schema to capture and track the following for each order: Agreement number – The first component represents the agreement under which the order has been made. An agreement could contain more than one order. Order number – The second component represents the particular order. Each order should have a unique order number. Agreement modification number – The third component represents any modifications to the agreement. Order modification number – The fourth component represents any modifications to the agreement. At a minimum, the identifier must be referenced on invoices and IPAC transactions. The seller must report the identifier to the buyer following ratification of the agreement. 		
		Trading Partner Communication		
		Seller:Buyer:• Assigns identifier to new agreements, orders, and modifications;• Agrees to use the assigned identifier as reference on all related transactions.• Agrees to use identifier as reference on all related transactions;• Agrees to use the assigned identifier as 		
		Example Values Agreement ID – Order ID – Agreement Modification ID – Order Modification ID		
2	Order POC	Contact information for the individual, typically a COTR or equivalent, responsible for th authorizing actions and expenditures for the order. The seller must report the Order POC to the buyer following ratification of the agreement.		
		Trading Partner Communication		
obtair				
		Example Name Values Phone Email Email		
3	Agreement Period	The start/end dates for the agreement. The agreement period should reflect the period during which the seller expects all orders to be completed.		
Trading Partner C		Trading Partner Communication		
		Seller:Buyer:• Determines expected start and end dates for agreement.• Confirms dates for the agreement.		



#	MADE	Description			
4	Order Period	The start/end dates for delivery of the order. The start and end dates for the order must not exceed the end date for the agreement.			
		Trading Partner Communication			
		 Seller: Determin dates for 	es expected start and end order.	Buyer: • Confirms dates for each order; • Provides funding expiration date.	
		Example Values	Start Date or Date of Modification End Date or Date of Cancellation		
5	Agreement Action	The action taken on the agreement signifying a newly created, modified, or cancer agreement. This MADE can change according to modifications or cancellations to agreement.			
			Trading Partner	Communication	
		 Seller: Modifies or cancels the agreement based on buyer's request. 		 Buyer: Determines whether the agreement already exists and requires modification; Notifies the seller of the need to modify or cancel the agreement. 	
		Example Values			
6	Order Action	The action taken on the order signifying a newly created, modified, or canceled order. This MADE can change according to modifications or cancellations to the order. Trading Partner Communication			
Seller: • Modifies or cancels th buyer's request.		or cancels the order based on equest.	 Buyer: Determines whether the order already exists and requires modification; Notifies the seller of the need to modify or cancel the order. 		
Example ValuesN = New M = Modification C = Cancellation					
7	Agreement	The total estimated agreement amount based on all orders.			
	Amount	Trading Partner Communication			
		Seller:Buyer:• Calculates the total amount for the agreement.• Agrees to payment for the total agreement amount.		Agrees to payment for the total	
Example \$ Value for agreement amount Values \$ Value for agreement amount					



#	MADE	Description				
8	Order Amount	charges. Th on units of determine t For assisted costs, include	ne order amount must include a b measure, quantity, and unit price. he net amount due. d acquisition, the seller must prov ding the total cost of the contract	uding direct costs and overhead fees and reakdown of reimbursable line costs based . Advance amounts must be factored in to vide a breakdown for assisted acquisition line as agreed between the seller and the .ller for the administration of its contract		
		Trading Partner Communication				
		Seller:		Buyer:		
		Calculate	s the total amount for the order.	 Agrees to payment for the total order amount. 		
		Example Values	\$ Value for order amount			
9	Buy/Sell Transaction	The type of	buy/sell transaction requested by	y the buyer.		
	Туре		Trading Partner	Communication		
		Seller:		Buyer:		
		• Determines the buy/sell transaction type. • Confirms the buy/sell transaction type.				
		Example Values				
10	Accrual/WIP Amount	buyer's exp	methodology and timing for recording the costs are incurred. the buyer on a quarterly basis, at a			
			Trading Partner	Communication		
		Seller: • Establishe amount to	es and communicates accrual buyer.	Buver: • Agrees to use accrual amount.		
		Example Accrual Amount Values Values				
11	Advance / Nonadvance Indicator	Indicator for the use of advances in the execution of an order. The use of advances is established at the agreement level.				
		Trading Partner Communication				
		Seller: • Communi advances	cates requirement for	 Buyer: Accepts/rejects request for advance payments. 		
		Example A = Advance				
		Values	N = Nonadvance			

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12	Capitalized / Noncapitalized Indicator	Indicator for the buyer's intent to capitalize or expense a good. This will create a to mitigate reconcilable differences related to capitalization processes.		
			Trading Partner	Communication
			apply buyer's method to or expense an asset.	 Buyer: Communicates intent to either capitalize or expense an asset.
		Example ValuesC = Capitalized E = Expensed		
13	TAS	The receipt, appropriation, expenditure, and other fund account symbol(s) and titles assigned by FMS, capturing detailed transaction data for the buyer and seller below department level.		
			Trading Partner	Communication
		Seller: Buyer: • Provides TAS. • Provides Example Values See http://www.fms.treas.gov/cars/factshee		Buyer: • Provides TAS.
				/cars/factsheet_tas.html
14	Delivery Status	A status indicator for the delivery of goods/services that captures receipt and accer confirmation. The seller must adjust the status appropriately for partial and final deliveries and must include the receivables amount a stated on the invoice. The de value at initiation should be "U" for undelivered order. The seller should adjust the to "P" for a partially delivered order. A "P" adjustment is only required once until the delivered order, regardless of multiple partial deliveries. The value should be adjust "F" for final deliveries.		us appropriately for partial and final amount a stated on the invoice. The default ed order. The seller should adjust the value ljustment is only required once until the final
			Trading Partner	Communication
		based o	status from "U" to "P" or "F" on receipt and acceptance ation from buyer and tracks amount.	 Buyer: Communicates results of receipt and acceptance procedures to seller.
		Example ValuesU = Undelivered P = Partial Delivery F = Final Delivery		



#	MADE	Description			
15	Delivery Amount	The receiva indicator.	roice in alignment with the delivery status		
		Trading Partner Communication			
		Seller:		Buyer:	
		based o confirma	 s status from "U" to "P" or "F" on receipt and acceptance nation from buyer and tracks a amount. Communicates results of receipt and acceptance procedures to seller. 		
		Example Values	\$ Value for invoice amount (applicable to partial and final deliveries)		
16	Collected Amount	Total collected amount to reflect current account balances for receivables an payments. The seller should adjust the amount with each collection.			
		Trading Partner Communication			
		paymentscollectionCommun	ceivables and advance s and adjusts amount with each ; icates amounts to buyer.	Buyer: • Confirms collected amount.	
		Example Values	\$ Value for collected amount		



Buy/Sell Minimum Accounting Data Element (MADE) Form

Seller Unique Identifier				
Agreement Number:				
Order Number:				
Agreement Modification (if applicable):				
Order Modification (if applicable):				
Ord	ER POC			
Seller	Buyer			
Name:	Name:			
Phone:	Phone:			
Email:	Email:			
AGREEM				
Start Date: MM-DD-YYYY	End Date: MM-DD-YYYY			
Orde	R PERIOD			
Start Date: MM-DD-YYYY	End Date: MM-DD-YYYY			
Agreem	ENT ACTION			
□ New □ Modific	ation			
Orde	R ACTION			
□ New □ Modific	ation			
Buy/Sell Tr	ANSACTION TYPE			
□ Goods □ Service	s 🗆 Mixed			
ESTIMATED AG	REEMENT AMOUNT			
\$				
\$				
	WIP AMOUNT			
\$				
Advance/Nona	DVANCE INDICATOR			
Are Advance Payments allowed for this agreement?	🗆 Yes 🗆 No			
If Yes, Total Advance Amount at initiation: \$				
CAPITALIZED / NONCAPITALIZED INDICATOR				
Capitalized Expensed				
TAS ¹				
<u>Seller</u>	Buyer			
Sublevel Prefix: <u>CC</u>	Sublevel Prefix: <u>CC</u>			
Allocation Transfer Agency Identifier: CCC	Allocation Transfer Agency Identifier: CCC			
Agency Identifier: CCC	Agency Identifier: CCC			
Beginning Period of Availability: CCCC	Beginning Period of Availability: CCCC			
Ending Period of Availability: <u>CCCC</u>	Ending Period of Availability: <u>CCCC</u>			
Availability Type Code: <u>C</u>	Availability Type Code: <u>C</u>			



Main Assaunt Carley CCCC			Main Associat Code: CCCC	
Main Account Code: CCCC			Main Account Code: CCCC	
Subaccount Code: CCC			Subaccount Code: CCC	
DELIVERY STATUS				
Undelivered	🗆 Pa	rtial Delivery	Final Delivery	
DELIVERY AMOUNT				
Invoice Amount: \$				
COLLECTED AMOUNT				
\$				