SHIPPING COST WORKSHEET

Parish Twinning Program Sea Container - APRIL 2011

Use this form to ESTIMATE the shipping cost which you will pay for your shipment.
WRITE TOTAL COST ON THE SEA CONTAINER SHIPMENT FORM (which is a separate form).
PLEASE RETAIN A COPY OF THIS WORKSHEET. Our coordinator will check your estimate.
(You can attach your own worksheet or breakdown if you wish. / Your funds help us with Customs & unloading costs also.)

OUR SHIPPING RATE IS $6.00 PER CUBIC FOOT.

There are 4 possible ways to estimate total cost--pick one. ***You don't have to measure every single box/item.***
You can simply stack your boxes together evenly, as if they were stacked on a pallet. Then measure the stacked group for length, width, & height in either FEET (way #1 is easier) or INCHES (way #2) and use a formula below.

***(1) (a) MULTIPLY (IN FEET) LENGTH times WIDTH times HEIGHT = CUBIC FEET**
(b) MULTIPLY THE TOTAL CUBIC FEET BY RATE LISTED ABOVE = YOUR TOTAL SHIPPING COST

(2) (a) MULTIPLY (IN INCHES) LENGTH times WIDTH times HEIGHT = CUBIC INCHES (write in box below)
(b) DIVIDE THE CUBIC INCHES BY 1,728 (number of cubic inches to a cubic foot) = CUBIC FEET
(c) MULTIPLY THE CUBIC FEET BY RATE LISTED ABOVE = YOUR TOTAL SHIPPING COST

CUBIC INCHES TOTAL (Length times Width times Height)	Divide Cubic Inches Total by 1,728 To Get CUBIC FEET	Multiply Cubic Feet by Rate Above To Get YOUR SHIPPING COST
cu. inches	cu. feet	TOTAL COST: $

(3) Or, you can measure each individual box in inches, fill in each column across the table, and total it.

BOX # #1, etc.	CONTENTS (Fill in if Helpful to You)	BOX SIZE	CUBIC INCHES (L x W x H)	Divide Cubic Inches by 1,728 To Get CUBIC FEET	Multiply Cubic Feet by Rate Above To Get COST PER BOX
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
		x x "		cu. ft.	$
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(4) Or, you can also make an approximation based on the numbers of boxes of a particular size in the shipment. Multiply the current-rate cost below times the number of boxes in that size range/grouping and total cost by line.

BOX SIZE	CUBIC FEET	COST PER BOX (At $6 rate)	# OF BOXES	COST PER LINE
12 x 12 x 16"	1.33 cu. ft.	$ 7.98		$
16 x 18 x 18"	3.0 cu. ft.	$ 18.00		$
18 x 18 x 24"	4.5 cu. ft.	$ 27.00		$
18 x 18 x 28"	5.25 cu. ft.	$ 31.50		$
18 x 24 x 24"	6.0 cu. ft.	$ 36.00		$
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***** ***Reminder:*** **If you donate a heavy or large item (such as a generator, refrigerator, stove, dryer, or washer, etc.), then please send an additional amount of $50 (beyond the cubic volume cost) for our added difficulty in handling and Customs.**