Competition Expense Form

Future City Name:				
Organization Name:				
Educator Name:				
 Quick Checklist: Check the items below to indicate completion Review official competition rules and instructions f List all materials used in the building of your city m special awards. Easels do not need to be included a paper. Mark the appropriate field (purchased, donated, or materials. Staple receipt copies to the back of this form. Make photocopy of form and receipts for team reco 	nodel AND materia is a competition exp recycled) to indicate	e the origin of	pessary, add a	n additional sheet of odel and presentation
Description of Physical Model Materials	Purchased	Donated	Recycled	Expense/Value
Sı	ıb Total A – Phy	sical Mode	el Expenses:	
Description of Presentation Materials	Purchased	Donated	Recycled	Expense/Value
	Sub Total B – P	resentation	n Expenses:	
Sub Total A + Subtotal B Verified for Accuracy:		= Total	Expenses_	
(Signed by educator or engineer mentor)		Date):	

Competition Expense Form Instructions

Provide a complete list of all items used to construct your city model and create your presentation materials. Include actual cost of purchased items or reasonable estimates for donated and (or) borrowed items. Strive for accuracy and fairness when estimating costs.

Why the \$100 limit? The \$100 limit ensures equity among teams and encourages students to creatively use recycled materials.

What things have \$0 value? Items allowed in a home or school recycling bin, (such as paper, plastic bottles, glass jars and metal cans) and items bound for the trash (like used batteries, bottle caps or plastic utensils, etc.) can be assigned a zero value.

What is a fair market value? Other donated (or borrowed) items and used items that cannot be recycled (such as mirrors, foam core, dowels, wood, magnets, holiday ornaments, old toys, lab coats, etc.) must be assigned a fair market or salvaged value. Fair market or salvaged value may be determined by pricing found at a yard sale, auction, classified ads, surplus store, e-recycling service, etc.

<u>Pricing parts of larger items.</u> Many teams take apart computers, electronics, or other items to "harvest" interesting parts. These items need to have a value assigned. Scrapmonster.com is an easy place to start.

Examples

Description of Physical Model Materials	Purchased	Donated	Recycled	Expense/Value
4 x 8 x 1" plywood sheet - \$20 (but only used half)	X			\$10.00
Assorted pain from parent's garage		X		\$2.00
Two liter soda/pop bottles			X	0
Egg carton			X	0
Toy train		X		\$0.50
Motherboard from scrapped computer			X	\$2.50
Green LED lights	X			\$4.50
Sub Total A – Physical Model Expenses:				\$19.50

Description of Presentation Materials	Purchased	Donated	Recycled	Expense/Value
Foam Poster board	X			\$9.00
5 color copies	X			\$5.00
Costumes – top hat		X		\$3.00
Costumes – lab coat (borrowed from teacher)		X		\$2.00
Sub Total B – Presentation Expenses:				\$19.00

Sub Total A <u>\$19.50</u>	+ Subtotal B_	<u>\$19.00</u>	= Total Expenses <u>\$38.50</u>
----------------------------	---------------	----------------	---------------------------------