



Attention: If the kit you requested has missing item(s) or you need an extension, please contact **716-376-8272** or email **mst_kits@caboces.org**. We will send missing item(s) out to you on your next scheduled delivery date.

To Get to the Other Side: Designing Bridges *Balance, Forces, and Civil Engineering*

Please Inventory This Kit Twice!

**QUANTITY
RECEIVED**

**QUANTITY
RETURNED**

	1 Teacher's Manual*	
	1 "Javier Builds a Bridge" Storybook*	
	1 Tech in a Bag*	
	5 paper bags, each containing a different item:	
	Eraser*	
	Toothbrush*	
	Glue Stick*	
	Paperclip*	
	Plastic Spoon*	
	1 Engineering Design Process Poster*	
	1 Map of Texas*	
	1 Picture of Golden Gate Bridge*	
	1 Picture of Natchez Trace Parkway *	
	1 Picture of Lake Pontchartrain Causeway*	
	1 Civil Engineers Poster*	
	1 Criteria and Constraints Poster*	
	1 Structure Poster*	
	1 Materials for Bridge Design Poster*	
	1 Comparing Bridge Designs Poster*	
	2 18" strings with knots at the end*	
	1 One Story Structure*	
	1 Two Story Structure*	
	30 Index Cards (5x8)	
	15 Sets of 2 Different Colored Crayons*	
	12 Index Cards (5x8)	
	3 Cups	
	15 groups of:	
	45 weights*	
	2 cups	
	2 index cards (5x8) taped together and accordion folded	
	10 index cards (5x8)	

_____	15 bags of:	_____
	1 index card (5x8)	
	1 sheet of copy paper	
	1 craft stick	
	1 straw	
	1 paperclip	
	12" string	
_____	15 12" strings	_____
_____	200 Craft Sticks	_____
_____	200 Straws	_____
_____	200 Paperclips	_____
_____	5 Cups	_____
_____	10 Rolls of Scotch Tape	_____
_____	15 Toy Cars*	_____
_____	String	_____

*** Indicates non-consumable materials that should be returned to CA BOCES**

Italicized materials: We understand some of these may be consumed in the lessons. Please return all extra materials to CA BOCES, as these are expensive kits to refurbish.

*****This kit requires materials that the teacher needs to supply.*****

**Please Visit Our Website: www.mstkits.org
3/17/16**