MAGNETISM & ELECTRICITY INVENTORY & ORDER FORM

Fourth Grade PHYSICAL SCIENCE

Name: _____ **Site:** _____ **Kit #:** _____ **Date:** _____

Inventory this kit before returning to holding area indicating number of items needed to make a full & complete kit for the next teachers use.
Please Return All Reusable Bags & Containers to IMC for refilling purposes.

IMC Sent	Qty In Kit	Consumable Items	Teacher's Inventory/Refurbish Information		
			Have	Need	Comments/Reason
	16	D-Cells (alkaline)			
	154	Recording Dots (1/2")			
	1	Masking Tape			
	20	Strips of Index Cards (1" x 3")			
	1	Scotch Tape			

IMC Sent	Qty In Kit	Permanent Equipment	Teacher's Inventory/Refurbish Information		
			Have	Need	Comments/Reason
	1	Video: **"The Power of Electricity"**			
	1	*FOSSweb* CA CD-ROM			
	8	Balances w/ Plastic Pointers			
	8	Cardboard Boxes			
	8	Cell Holders (FOSS)			
	8	Circuit Bases (FOSS)			
	8	Cords Mason line 1 meter			
	8	Compasses (magnetic)			
	25	Cup (clear plastic 250 ml / 9 oz)			
	300	Gram pieces			
	1 bag	**Investigation 2: Part 1** 15 - Ballons 9" (consumable) 1 - Balloon Pump 1 - Thread (spool)			
	20	Light Bulbs			
	16	Light Bulb Holders			
	2	Magnets (bar)			
	36	Magnets (doughnut-shaped)			
	8	Magnets-on-a-post			
	1	Measuring Tape (vinyl)			
	9	Motors			
	8	Mystery Boards			
	8	Paper Plates 6" (bagged with Iron Filings)			
	8	Rivets with Rubber Washers			
	50	Spacers (plastic counters)			
	8	Steel Strips			
	2	Strings (30 cm / 12")			
	8	Switches (FOSS)			
	8	Telegraph Lines			
	8	Test Objects Bags (38 pcs/bag)			
	1	Vocabulary Poster			
	8	Washers, Large (20/bag)			
	4	Washers, Small (100/vial)			

Continue on Back

IMC Sent	Qty In Kit	Permanent Equipment	Teacher's Inventory/Refurbish Information		
			Have	Need	Comments/Reason
	1 bag	Wire 20 Gauage Insulated 16 - Red 30 cm Long 32 - Red 15 cm Long			
	1 bag	Wire 24 Gauge Insulated 8 -Yellow 150cm Long			
	1	Wire Strippers			

Storing and Returning Equipment:

1. Use hot water only, NO SOAP, to clean all soiled permanent equipment. Some items can be wiped with a damp cloth.

2. Be sure they are completely dry before storing them in the kit.

3. Return all equipment in their original labeled bags to IMC for refurbishment.