HAPTER	CHAPTER TITLE	SECTIONS	SECTION TITLES	S1 SECTION #	S2 SECTION #	S3 SECTION #	SUBSECTION TITLES
	Introduction	1	S1 - Introduction	1	0	0	S1.1 - Introduction
	Guiding Goals	1	S1 - Guiding Goals	8	0	0	S1.1 - Keep it Dry S1.2 - Keep it Clean S1.3 - Keep it Pest Free S1.4 - Keep it Safe S1.5 - Keep it Contaminant Free S1.6 - Keep it Well Ventilated S1.7 - Keep it Well Maintained
	Lead Poisoning	3	S1 - What are the Health & Safety Risks?	1	2	4	S1.8 - Keep it Temprature Controlled S1.1 - Lead Poisoning
1. 3	-		S2 - Where do Lead Risks come from? S3 - What can you do to help the families and communities you serve?				S2.1 - "Blank" S2.2 - Why is Lead Dangerous? S3.1 - Family Health S3.2 - Healthy Housekeeping & Habits S3.3 - If there is Lead in a Home S3.4 - If there is Lead Plumbing in a Home
l. 4	Asthma & Allergies		\$1 - What are the Health & Safety Risks? \$2 - Where do Asthma & Allergy Risks come from? \$3 - What can you do to help the families and communities you serve?	1	3	6	S1.1 - Asthma & Allergies S2.2 - Altergies S2.2 - Altergies S2.3 - Common Allergies S3.3 - Family Health S3.2 - Housekeeping & Maintenence S3.3 - Pets S3.4 - Pollen, Pollution & Fragrances S3.5 - Smoking S3.6 - Mold & Moisture
I. 5	Mold & Moisture		S1 - What are the Health & Safety Risks? S2 - Where do Mold & Moisture Risks come from? S3 - What can you do to help the families and communities you serve?	1	2	4	S1.1 - Mold & Moisture S2.1 - 'Blank' S2.2 - Should a Family Test for Mold in the Home? S3.1 - Family Health & Housekeeping Habits S3.2 - Preventing Significant Moisture and Mold Insid Home S3.3 - Preventing Significant Moisture Outside a Hom S3.4 - Precommended Procedure for Cleaning up Mol
1. 6	Carbon Monoxide		S1 - What are the Health & Safety Risks? \$2 - Where do Carbon Monoxide Risks come from? \$3 - What can you do to help the families and communities you serve?	1	1	3	S1.1 - Carbon Monoxide S2.1 - 'Blank' S3.1 - Family Health & Safety S3.2 - Carbon Monoxide Alarms S3.3 - CO Poisoning Prevention
<del>1</del> . 7	Radon		S1 - What are the Health & Safety Risks? S2 - Where do Radon Risks come from? S3 - What can you do to help the families and communities you serve?	1	3	3	S1.1 - Radon S2.1 - 'Blank' S2.2 - Testing for Radon S2.3 - Understanling Radon Test Resits S3.1 - Family Health & Safety S3.2 - A Radon Problem can be Fixed S3.3 - Fixing a Radon Problem with a Mitigation Syst
ł. 8	Drinking Water		S1 - What are the Health & Safety Risks? S2 - Where do Drinking Water Risks come from? S3 - What can you do to help the families and communities you serve?	1	5	3	S1.1 - Drinking Water S2.1 - Blank* S2.2 - Public Water Supplies S2.3 - Private Water Supplies S2.4 - Types of Wells S2.5 - Testing Well Water S3.1 - Family Health S3.2 - Community Health & Safety S3.3 - Housekeeping & Maintenance
Н. 9	Household Chemical	ŧ 3	\$1 - What are the Health & Safety Risks?  SY-Where do Household Chemical Risks come from?  S3 - What can you do to help the families and communities you serve?	1	1	4	S1.1 - Household Chemicals S2.1 - 'Blank' S3.1 - Family Health S3.2 - Housekeeping & Maintenance S3.3 - Use Safely as Directed S3.4 - Safe Housekeeping Habits
H. 10	Pests	3	S1 - What are the Health & Safety Risks? S2 - Where do Pests Risks come from? S3 - What can you do to help the families and communities you serve?	1	1	6	S1.1 - Pests S2.1 - "Blank" S3.1 - Preventling or Controlling Pests Safely S3.2 - IPM in Miltifamily Housing S3.3 - Housekeeping & Maintenance S3.4 - Safe Pest Control Methods S3.5 - Methods that Use Chemicals S3.6 - Bed Bug Prevention & Remowal
ł. 11	Home Safety	3	S1 - What are the Health & Safety Risks?  \$2 - Where do Home Safety Risks come from?  \$3 - What can you do to help the families and communities you serve?	1	1	7	S1.1 - Home Safety S2.1 - "Blank" S3.1 - Action for Living in a Healthy Home S3.2 - Help Prevent Trips, Slips, & Falls S3.3 - Help Prevent Fires & Burns S3.4 - Help Prevent Choking & Softocation S3.5 - Help Prevent Tohoking & Softocation S3.5 - Help Prevent Straugulation S3.6 - Help Prevent Tohoking S3.7 - Help Prevent Towning
H. 12	Temprature Control	3	S1 - What are the Health & Safety Risks? S2 - Where do Temprature Control Risks come from? S3 - What can you do to help the families and communities you serve?	1	1	4	S1.1 - Temprature Control S2.1 - 'Pilank' S3.1 - Family Health & Housekeeping Habits S3.2 - Insulation S3.3 - Air Ducts S3.4 - General Heating & Cooling Tips
Н. 13	Indoor Air Quality	1	S1 - Indoor Air Quality	9	0	0	S1.1 - Indoor Air Quality S1.2 - Lead Poisoning S1.3 - Asthma & Allergies S1.5 - Carbon Monoxide S1.5 - Carbon Monoxide S1.6 - Fladon S1.7 - Pests S1.8 - Household Chemicals S1.9 - Asbestos
	Checklists	1	S1 - Checklists	12	0	0	S1.1 - IChecklists S1.2 - Living, Dining, & Family Rooms S1.3 - Kitchen S1.4 - Bedroom(s) S1.5 - Entry S1.6 - Bathrooms S1.7 - Laundry S1.8 - Attic S1.9 - Basement (or Crawlspace) S1.10 - Garage S1.11 - Outside S1.12 - General
	Resources	1	S1 - Resources	11	0	0	S1.1 - Genral Safe & Healthy Homes Information S1.2 - Lead Poisoning S1.3 - Asthma & Allergies S1.4 - Mold & Moisture S1.5 - Carbon Monoxide S1.5 - Carbon Monoxide S1.6 - Radon S1.7 - Drinking Water S1.8 - Household Chemicals S1.9 - Pests S1.10 - Home Safety S1.11 - Temperature Control
	Credits	1	S1 - Credits	3	0	0	S1.1 - National Coordination S1.2 - Project Coordination S1.3 - Project Contribution & Editors