Section	BMP
1 Introduction	Introduction
2 Education	Intro/Case Study
	Water Management Planning BMP
	User Education and Facility Outreach BMP
	Leak Detection and Repair BMP
3 Indoor Water Use - sanitary	Intro/Case Study
	Toilets BMP
	Urinals BMP
	Faucets BMP
	Showerheads BMP
	Laundries BMP
3 Indoor Water Use – commercial kitchen	Intro/Case Study
	Commercial Dishwashers BMP
	Commercial Ice Machines BMP
	Combination Ovens BMP
	Steam Cookers BMP
	Pre-rinse Spray Valves BMP
	Wok Stoves BMP
	Steam Kettles BMP
	Wash Down Sprayers and Floor Cleaning BMP
	Food Waste Disposal BMP
	Dipper Wells BMP
	Pot soaker and specialty dish cleaning equipment
3 Indoor Water Use – lab and medical	Intro/Case Study
	Water Purification BMP
	Steam Sterilizers BMP
	Photographic and X-Ray Equipment BMP
	Vacuum Pumps BMP
	Glassware Washers BMP
	Vivarium Equipment BMP
	Hood Scrubbers BMP
4 – Outdoor Water Use	Intro/Case Study
	Water-Efficient Landscaping BMP
	Water-Efficient Irrigation BMP
	Vehicle Washing BMP
5 – Mechanical Systems	Intro/Case Study
	Boiler and Steam Systems BMP
	Cooling Tower Management BMP
	Single-pass Cooling BMP
	Water Softeners BMP
6 – Alternative Water Sources	On-Site Alternative Water Sources BMP Intro
	Types of Sources and their Quality
	Types of Uses and Quality Requirements
	Treatment Systems
	Balancing Supply and Demand
	Cost and Design Considerations
	Applicable Codes and Regulations

7- Metering, Measurement, & Verification	The need for Metering and Sub-Metering
	Measurement and Verification (inc. Fed. doc's)
	Metering and Measurement of Flows
	Connecting with Central Data Systems
	Measurement and Verification Methodologies
	Applicable Codes and Regulations