BEST MANAGEMENT PRACTICES Indoor areas (non-food related)



ongoing	An IPM policy is in place that gives specific plans of action to both deal with pests, and to improve pest management
ongoing	Pest management activities are communicated among responsible parties
ongoing	A record-keeping protocol is in place and is being used
ongoing	Necessary carboard cases are sealed with sturdy tape
daily	Food scraps, food spills and grease residue are cleaned up daily
daily	Consistent efforts are made to reduce clutter
daily	Floors are swept and washed as often as possible
daily	Efforts are made to use 'green-cleaning' supplies to improve air quality
daily	Garbage is removed outdoors daily
daily	All garbage cans are rinsed, Inside and out. Also wheel-wells
daily	Garbage cans are lined with plastic liner bags
daily	Empty disposable/recyclable containers are rinsed well before storage
daily	Snap traps or glue boards are used to monitor rodents/insects activity
daily	Mops and buckets are rinsed well and hung to facilitate drying
weekly	Floors are swept and washed as often as possible
Monthly	Drain traps are kept filled with water
Monthly	Efforts are made to reduce areas which are difficult to clean (equipment on casters? Equipment kept 6" from wall? Etc)
Monthly	Inspection for evidence of standing water around units and pipes
Monthly	Plumbing and drain pipes are insulated to reduce condensation and kept maintained
Quarterly	Light fixtures are cleaned to remove greasy buildup
Quarterly	Areas around vents, utility boxes and pipes are sealed and caulked
Quarterly	Areas around windows and door jams are sealed and caulked
Quarterly	Window screens are clean, free of tears and holes
Quarterly	Vending machines are moved on a regular basis, and area is cleaning
Annually	Screens and ventwork for air ventilation/equipment are cleaned and maintained
Annually	Floor drains are screened to block pest entry
Annually	Door sweeps are used and in good working order
Annually	Vegetation and organic matter is kept away from exterior walls to reduce rodent habitat?