

WILL YOUR **EVAPORATIVE** COOLING EQUIPMENT SURVIVE **ANOTHER** SEASON?



Mr. GoodTower®

WINTER SHUT DOWN SEASON

Inspect your cooling tower, closed circuit cooler or evaporative condenser for worn or damaged parts.

NOW is the time to replace aging or inefficient equipment and parts. Diagnosing problems early may prevent unexpected spring start-up failures and costly emergency repairs.

WINTER SHUT DOWN INSPECTION TIPS

Fill: Check the cooling tower fill for physical damage, excessive dirt and/or scale build-up. If there is any, your equipment may be operating at less than maximum capacity and replacement fill may be required.

Coils: Check for leaks and scale build-up. Contact your local EVAPCO Mr. GoodTower® Representative for an evaluation and recommendations.

Eliminators: Check for proper positioning, scale build-up, corrosion or clogged eliminators. Damaged eliminators can result in excessive drift and corroded/clogged eliminators will reduce thermal performance.

Fan Wheels: Check centrifugal wheels for excessive vibration. Replace vibrating or damaged fan wheels. Check vane axial fans for cracks in the blades or fan hub. Replace any damaged fans.

Bearings: Check for any unusual bearing noise. Grease bearings in accordance with manufacturer's recommended maintenance schedule. Consider stocking spare bearings.

Belts: Check for frayed and worn belts. Check for proper tensioning. Consider stocking spare parts.

Contact A Mr. GoodTower Representative for a FREE Unit Inspection