Lighting	Use reflective window films to control glare in the offices.
	Maximize daylight usage where applicable.
	\clubsuit Turn 'OFF' lights in unoccupied rooms, unused areas and
	corridors when not in use. Affix "Turn Off lights" stickers near
	switches as a reminder.
	4 Use task lighting where feasible.
	Segregate switching of office lights.
	✤ Keep all windows clean to maintain optimum daylighting.
	4 Clean tube lights and lamps regularly as dirty lamps reflect less
	light and waste up to 50% of the light.
	Replace incandescent lamps, CFL and fluorescent tubes with LED
	lamps.
	Install motion sensors to automatically control on/off of lighting
	in public areas such as corridors, toilets etc.
	Use of photosensor for yard lighting control.
Air Conditioning	Set the air conditioner temperature between 24°C and 26°C.
	Keep windows and doors closed when the AC is switched on.
	Switch off the AC when not in use in offices and meeting rooms.
	Affix "Turn Off AC" stickers as a reminder at the exit.
	Switch off lighting and heat producing appliances, e.g photocopy
	machines and computers that are not in use to reduce AC loads.
	\clubsuit Use curtains or blinds to shade against sunlight to reduce AC
	loads.
	\clubsuit Consider using fan in conjunction with AC to spread cooled air
	more effectively.

Energy Saving Tips for Office

	4 Wherever possible, use ceiling fans to minimize use of air
	conditioners.
	4 Wherever possible, use heat reflective films on windows to
	reduce cooling load of the building.
	Remove obstructions at air inlets and outlets of indoor units of
	AC.
	Ensure no obstruction around the outdoor unit of AC.
	Install awnings to shade outdoor unit of ACs from direct sunlight.
	Ensure that all ACs are covered by a maintenance contract which
	will provide for cleaning of dust filters and fan coil units regularly.
	All new AC being procured should be of inverter type instead of
	on-off type.
Office Equipment	General Purchase ENERGY STAR certified office equipment. Computers Switch off computers after office hours or when leaving the workplace to reduce power consumption. Set your computer to 'sleep'when it is idle as it puts your computer in a very low-power mode. Keep the brightness of your screen at the lowest comfortable setting as this will save power and help you avoid eye strain. Wherever possible, replace personal computers with laptops, as laptops consume less power and offer flexibility.
	Photocopiers and Printers

	Use 'Sleep' mode in photocopiers and printers as it
	automatically puts the equipment into a lower-power
	state after a set period of time of non-use.
	Switch off photocopiers and printers after office hours.
	🐥 Photocopy and printing in batch as it can minimize energy
	consumption due to less frequent starting.
	Fax machines
	Enable power management capabilities in fax machines.
Mess Room	General
(Refrigerator, Mini Oven, Microwave,	Turn off all electrical appliances when not in use.
Electric Kettle, and	Keep appliances clean for maximum efficiency.
other Electrical Appliances)	<u>Refrigerator</u>
Appnunces	
	Ensure refrigerator door seals are airtight so that it does
	not use too much energy.
	Avoid frequent opening of the refrigerator.
	4 Keep the refrigerator away from direct sunlightand heat
	sources to ensure maximum efficiency.
	\clubsuit Allow hot or warm food to cool down to room
	temperature before putting it into the refrigerator.
	4 Allow enough space for continuous air flowaround
	refrigerator to cool down its compressor and condenser
	coil.
	Mini Oven
	Keep the oven closed while heating food, as each time you
	open the door the oven loses heat and requires more
	energy to get back up to temperature.

	Switch off the oven at least 1 minute before the end of the
	heating time of the food and use the residual heat to finish
	heating.
	Electric Kettle When using the kettle, fill up only the required amount.
Lift	Use the stairs to move up or down one or two floors.
	Do not step into a lift that is moving up if you intend to go
	down.