

GREEN PROCUREMENT

All public sector agencies will adopt the green procurement requirements below.

Products	Requirements
Air-conditioners	<ul style="list-style-type: none"> • Minimum 5-ticks and using refrigerant with Global Warming Potential (GWP) \leq 750 for split unit air-conditioner models (up to 10kW cooling capacity) • Minimum 3-ticks and using refrigerant with GWP \leq 750 (if available) for split unit air-conditioner models above 10kW cooling capacity • Minimum 3-ticks and using refrigerant with GWP \leq 750 (when available) for 3-phase Variable Refrigerant Flow models
Refrigerators	<ul style="list-style-type: none"> • Minimum 3-ticks and using refrigerant with GWP \leq 15
Televisions	<ul style="list-style-type: none"> • Minimum 4-ticks for all sizes
Lamps	<ul style="list-style-type: none"> • Minimum 3-ticks for integrated Compact Fluorescent Lamps (CFLi) and Light Emitting Diode (LED) bulbs (Bayonet, Edison base) • Minimum 2-ticks for Compact Fluorescent Lamps (CFLni) and LED bulbs (G24 base) • Minimum 2-ticks for tubular lamps (G13 base)
Water fittings and equipment	<ul style="list-style-type: none"> • Minimum 3-ticks for basin taps, shower taps, urinals and dual-flush low capacity flushing cisterns • Maximum 6L/min for high pressure washer jets • Maximum 7.8L/kg for top/front load and 12L/kg for side load washer extractors • Maximum 2L/rack for dishwashers of undercounter/hood type, 1L/rack for single tank conveyor, 0.66L/rack for multi-tank conveyor, and 0.59L/rack for flight type
Building products	<ul style="list-style-type: none"> • Relevant building products for interior use (e.g. wall and ceiling finishes) that are accredited with the Singapore Green Labelling Scheme by the Singapore Environment Council, or Singapore Green Building Product Certification scheme by the Singapore Green Building Council, where available
Printing paper	<ul style="list-style-type: none"> • White printing paper that is accredited with the Enhanced Singapore Green Labelling Scheme by the Singapore Environment Council
ICT equipment	<ul style="list-style-type: none"> • ICT equipment that meet the latest ENERGY STAR standards, where available
Vehicles	<ul style="list-style-type: none"> • All cars procured and registered are to be clean energy vehicles with zero tailpipe emissions, starting from 2023