REPUBLIC OF RWANDA



MINISTRY OF FINANCE AND ECONOMIC PLANNING

LIST OF ENERGY SUPPLY EQUIPMENT EXEMPTED FROM VALUE ADDED TAX

Pursuant to the law N° 009/2025 of 27/05/2025 amending law N° 049/2023 of 05/09/2023 establishing value added tax, especially in its article 1, paragraph 3 item (a),

The Minister of Finance and Economic Planning approves the following list of energy supply equipment exempted from Value Added Tax.

1. Energy Efficiency equipment:

- A. Energy saving lamps
- B. Solar water-heating systems and accessories only related to solar water-heating:
 - a. Open loop solar water heating systems;
 - b. Closed loop solar water heating systems;
 - c. Passive solar water heating systems;
 - d. Active solar water heating systems;
 - e. Circulation pumps for solar water heating systems;
 - f. Solar water heaters storage tanks;
 - g. Flat plate collectors;
 - h. Evacuated tube collectors;
 - i. Selective flat plate collectors;
 - j. Solar water heaters tanks;
 - k. Solar pump stations;
 - 1. Temperature and pressure relief valve;
 - m. Plate heat exchangers for solar water heaters;
 - n. Differential temperature controllers;
 - o. Solar filling pumps;
 - p. Thermostatic mixing valves;
 - q. Expansion tanks for solar water heaters



C. Improved cookstoves and related equipment and efficient fuels listed below:

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Note:

Note: Equipment and materials on the list labelled with (S I) — meaning 'Sensitive Item (s)' which may be used in sectors other than energy, shall be exempted from Value Added Tax upon obtaining a recommendation (clearance) from the Ministry having energy in its attributions certifying that such goods are being purchased for use in energy sector

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- a. Solid biomass fuels produced in Rwanda in the form of densified pellets (or similar densified forms);
- b. Cookstoves that meet ISO/IWA 11:2012 Tier 2-4 emission standards and fuel efficiency;
- C. Vermiculite (used as filler material for maximum insulation in installation of Institutional stoves and assembling household stoves);
- d. Equipment, tools, machinery, and replacement parts specifically designed for biomass densification pellet production (SI).
- D. Laboratory equipment listed below for energy efT1ciency and supplies for testing cook stove emissions and efficiencies (S I):
 - a. Laboratory Electronic weighing balances (for taking measurements);
 - b. Thermocouples (for measuring moisture contents n in the laboratory);
 - c. Desiccators (for measuring micro moisture contents);
 - d. Laboratory Ovens;
 - e. Equipment for measuring indoor air pollution from ICS (suitable co and respiratory particulate matter (soot) measuring equipment
- E. Light control equipment listed below:
 - a. Timer switches;
 - b. Motion sensors
- F. Solar appliance products listed below:
 - a. Solar phone chargers;
 - b. Solar pest control devices;
 - C. Solar irons;
 - d. Solar powered refrigerators;
 - e. Solar fans;
 - f. Solar powered water pumps;



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Note:

Note: Equipment and materials on the list labelled with (S I) — meaning 'Sensitive Item (s)' which may be used in sectors other than energy, shall be exempted from Value Added Tax upon obtaining a recommendation (clearance) from the Ministry having energy in its attributions certifying that such goods are being purchased for use in energy sector

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g. Solar powered TVs and radios

2. Clean energy:

- A. Renewable power generation equipment listed below:
 - a. PV modules;
 - b. Charge regulators for use with PV;
 - c. Batteries (deep cycle tubular or modulate cycle, maintenance free sealed or vented);
 - d. Inverters (pure and modified sine wave, and AC coupled);
 - e. PV monitoring equipment;
 - f. DC combiner boxes;
 - g. PV trackers;
 - h. PV protection Equipment and switching devices listed below:
 - o DC fusing and DC breakers
 - o Dump load controllers
 - Heat sinks and shunts for use with PV
 - i. Wind power generation equipment and accessories
 - k. Equipment, tools, machinery, replacement parts, and appliances specifically designed for use in the supply of bio-gasification energy (S I).
 - 1. Equipment, tools, machinery, replacement parts, and appliances specifically designed to be powered by solid densified biomass fuels sustainably produced in Rwanda in the form of densified pellets (or similar densified forms). (S I);
 - B. LPG, gas cylinders and accessories;
 - C. Jet Fuel / Aviation Turbine Fuel.



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Note:

Note: Equipment and materials on the list labelled with (S I) — meaning 'Sensitive Item (s)' which may be used in sectors other than energy, shall be exempted from Value Added Tax upon obtaining a recommendation (clearance) from the Ministry having energy in its attributions certifying that such goods are being purchased for use in energy sector