

	<b>ENERGY POLICY</b>	Document No	PL.FAC.20.002E
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Turkish Aerospace aims to increase the energy efficiency awareness of its stakeholders by complying with the relevant legal and other requirements; It aims to continuously improve energy performance through design and energy efficient purchasing activities that will improve energy performance, reduce energy costs and ensure long-term environmental and economic sustainability by investing in renewable energy resources.

- Turkish Aerospace is committed to continuous improvement of energy performance with its Energy Management System.
- As part of the Energy Management System, Turkish Aerospace undertakes to comply with the ISO 50001 Energy Management Standard and all legal and other requirements regarding energy management practices.
- Turkish Aerospace considers energy performance improvements in facility, equipment, system and process design and modification.
- Turkish Aerospace takes the energy efficiency criterion into consideration when purchasing products or services that may affect energy performance.
- Turkish Aerospace evaluates energy-related risks and opportunities in all its activities with a holistic approach, sets targets within the scope of sustainability, and implements best practice examples.
- Turkish Aerospace increases the use of renewable energy resources in order to increase energy efficiency, diversify energy sources and reduce the environmental impacts of processes.
- Turkish Aerospace Energy Management periodically evaluates the Energy Policy's compliance with the legal and other conditions that the company undertakes to comply with, considering the increase or decrease in energy performance, changes in technology and organization, and reviews it whenever deemed necessary.

Electronically Validated.

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President & CEO