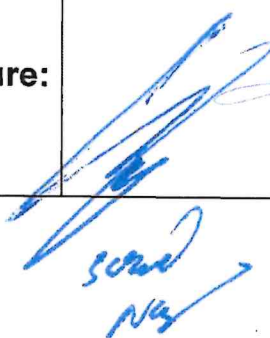
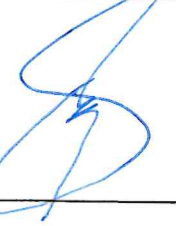

Energy Management System

TDRA Energy Management Policy ENM-G00-P01

Version 5.0

Issue Date: 25 February 2026

Version Control:

V#	Date	Reason for revision	Prepared By	Reviewed By	Approved By
1	12/04/18	Initial version	B.M	D.A.D	DDG-SS
2	15/04/18	Management review added	B.M	D.A.D	DDG-SS
3	22/12/19	Enhanced clarity	B.M	D.A.D	DDG-SS
4	21/09/21	Updated TDRA name change	B.M	D.A.D	DDG-SS
5	25/02/26	Updated climate change & Net Zero	B.M	D.A.D	DDG-SS
Signature:					

TDRA ENERGY MANAGEMENT POLICY

The Telecommunications and Digital Government Regulatory Authority (TDRA) of the United Arab Emirates (UAE), established to regulate the telecommunications sector in the country, is committed to maintaining an effective Energy Management System (EnMS), that embeds sustainability as one of TDRA's core values and integrates it consistently into its operations.

TDRA has adopted an Energy Management System comprising an Energy Policy, procedures and processes aimed at effectively improving the Operational Energy performance of its facilities. TDRA is committed to,

- Identifying and addressing all key issues related to energy management, with a particular focus on enhancing energy performance, improving efficiency, and offsetting CO₂ emissions, support climate change mitigation, and drive operational excellence. Based on these principles, TDRA shall establish clear energy objectives and measurable targets, utilizing validated and readily available technologies and solutions. Climate-responsive strategies will be fully integrated into all energy practices to promote sustainability and contribute meaningfully to the UAE's "Net Zero" 2050 carbon emissions goals
- Ensuring the availability of necessary information and resources to achieve defined objectives and energy targets.
- Complying with applicable legal regulatory and other requirements related to energy efficiency, energy consumption and energy end use.
- Continually improving the Energy Management System and energy performance.
- Supporting the procurement of energy efficient products and services that influence energy performance.
- Encouraging design activities that prioritize energy performance improvements.
- Measuring, monitoring and reviewing Energy performance on a regular basis.

TDRA shall review this Energy Policy annually and update it whenever necessary to ensure continued relevance and effectiveness.

End of this Policy