



Bonneagar Iompair Éireann
Transport Infrastructure Ireland

TII Energy Policy

Prepared having regard to the requirements of
ISO50001

CSD-ADW-0003/01



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Transport Infrastructure Ireland - Energy Policy

Transport Infrastructure Ireland, TII, is committed to the application of sustainability principles in fulfilling its mission. This commitment is set out in TII's Statement of Strategy and underpins this TII Energy Policy.

TII will endeavour to ensure good energy management practice across the full range of energy consuming activities which contribute to the fulfilment of TII's mission. TII will pursue progress through:

- embedding energy management principles in TII decision making at all levels;
- proper management of those activities which are managed directly by TII; and
- collaboration with organisations to which management of such activities is entrusted under contract or statute.

More particularly, in the same wide context of all energy consuming activities of relevance to the fulfilment of TII's mission, TII is committed to:

- satisfying energy related statutory and regulatory requirements applicable to TII;
- applying best endeavours towards meeting energy efficiency targets set by Government;
- supporting consideration of energy efficiency in design, specification and procurement activities;
- supporting the efforts of local authorities in the context of the application of funding allocated by TII; and
- adopting and promoting the adoption of international best practice through the application of principles set out in ISO 50001: 2018 Energy management systems – Requirements with guidance for use.

In the context of energy consumption at TII headquarters which TII manages directly, TII will, in addition to the commitments set out above, manage consumption having regard to objectives set within the framework of a formal energy management system based on the principles outlined in ISO 50001: 2018. TII Senior Management will lead and support endeavours to promote energy efficiency programmes that are appropriate to the scale and nature of TII's consumption and will ensure the availability of information and resources necessary to achieve related objectives.

More particularly, in the context of the management of energy consumption at TII headquarters, TII is committed to:

- the development of an energy management system (EnMS) based on ISO50001:2018 principles which will provide a framework for setting and reviewing objectives and energy targets;
- setting an reviewing objectives and targets; and
- ongoing improvement in energy performance and the EnMS taking account of risks and opportunities.

This policy will be communicated to all TII staff and will be reviewed annually and revised as may be appropriate.



Michael Nolan, CEO

Transport Infrastructure Ireland

Transport Infrastructure Ireland, TII, is committed to the application of the principles of the Energy Management System (EMS) in its operations. This commitment is set out in TII's Statement of Strategy and is a key element of its corporate strategy. TII will endeavour to ensure good energy management practice across all its operations and activities which contribute to the fulfilment of TII's mission. TII will put in place the following measures to ensure good energy management practice:

- embedding energy management principles in TII decision making
- proper management of those activities which are managed directly by TII
- collaboration with organisations to which management of such activities is outsourced

More particularly, in the same wide context of all energy consuming activities, TII is committed to:

- satisfying energy related statutory and regulatory requirements applicable to TII
- applying best endeavours towards meeting energy efficiency targets set by the relevant authorities
- supporting consideration of energy efficiency in design, specification and procurement
- supporting the efforts of local authorities in the context of the application of the relevant legislation

and

- adopting and promoting the adoption of international best practice through the application of ISO 50001:2018 Energy management systems - Requirements with guidance for implementation in the context of energy consumption at TII headquarter sites. TII manages directly, in the context of energy consumption at TII headquarter sites, TII's energy consumption. The comments set out above, manage consumption having regard to objectives set within the context of a formal energy management system based on the principles outlined in ISO 50001:2018. Management will lead and support endeavours to promote energy efficiency programmes that are appropriate to the scale and nature of TII's consumption and will ensure the availability of information and resources necessary to achieve related objectives.

More particularly, in the context of the management of energy consumption at TII headquarter sites, TII is committed to:

- the development of an energy management system (EMS) based on ISO 50001:2018 principles and will provide a framework for setting and reviewing objectives and energy targets
- setting and reviewing objectives and targets; and
- seeking improvement in energy performance and the EMS taking account of risk and opportunity

This policy will be communicated to all TII staff and will be reviewed and revised as and when appropriate.



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