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Item	Detail
Document	ISO/IEC 27090:2026, Cybersecurity, Artificial intelligence (AI), Addressing security threats and compromises to AI systems
Publisher	ISO/IEC, technical committee ISO/IEC JTC 1/SC 27
Edition and date	Edition 1, published 14 October 2026
Format	PDF, English, 56 pages
Source	ISO Store: https://www.iso.org/standard/27090 (or the national standards body, which often sells the identical text under its national designation)
Price	<i>[enter price from the ISO Store or national body at time of order; single-user and multi-user licences differ]</i>
Licence required	Multi-user licence (or the number of single-user copies) covering the security team and the CIO office: [number] users
Requested by	<i>[name, Security lead]</i>
Budget line	<i>[cost centre]</i>
Needed by	<i>[date, before the first threat assessment workshop]</i>

Justification

Senior management has adopted ISO/IEC 27090:2026 as the reference for AI security within the existing ISO/IEC 27001 programme. The threat catalogue (clause 6), the mitigation guidance (clause 7) and the life-cycle mapping (Annex A) are needed in full to complete the threat assessments and the control gap analysis. The templates summarise the standard; the purchased text is required to verify clause wording, Annex A and Annex B before the templates are finalised.

Related standards to consider in the same order

- ISO/IEC 27002:2022, if the current copy is older than the 2022 edition (controls referenced throughout the gap analysis).
- ISO/IEC 42001:2023, AI management system, if an AI governance programme is planned.
- ISO/IEC 22989:2022, AI concepts and terminology (normative reference of ISO/IEC 27090).

Distribution and licence compliance

- Copies are stored in the information security document library with access limited to licensed users.
- ISO licences prohibit redistribution; the templates summarise rather than reproduce the text.

Approval

	Name	Signature	Date
Requested by			
Approved by (CIO)			
Procurement			